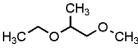
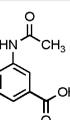
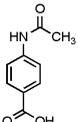
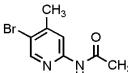
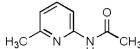
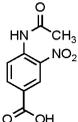
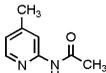
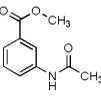
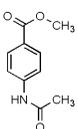
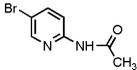
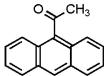
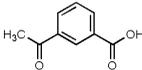
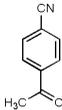
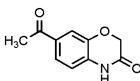
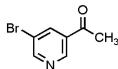
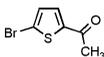


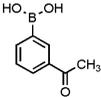
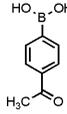
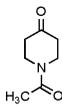
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD2594</b>	<b>198.13</b> , see 3,5-Dinitrobenzyl alcohol Page No 148			
<b>ASC2533</b>	<b>36/37/38</b> , see 6-Chloro-3-methyluracil Page No 98			
<b>ASC1136</b>	<b>ACE-Cl</b> , see 1-Chloroethyl chloroformate Page No 95			
<b>ASA1617</b>	<b>Acenaphthene, 99%</b>			
	1,8-Ethylenenaphthalene			
83-32-9	F.W. 154.2 $C_{12}H_{10}$ mp : 92-95°C, bp : 278°C d : 1.15 MERCK : 13,29, UN 3077 R : 36/37/38-50/53, S : 26-36/37/39-60-61		<b>100 g</b> <b>500 g</b>	<b>440</b> <b>1400</b>
<b>ASA1992</b>	<b>Acenaphthenequinone, 95%</b>			
	F.W. 182.18 $C_{12}H_6O_2$ mp : 257-259°C R : 36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b>	<b>2600</b> <b>5000</b>
<b>ASA1001</b>	<b>Acetal</b> , see Acetaldehyde diethyl acetal Page No 1			
<b>ASA1001</b>	<b>Acetaldehyde diethyl acetal, 97%</b>			
	Acetal Or 1,1-Diethoxyethane			
105-57-7	F.W. 118.1 $C_6H_{14}O_2$ bp : 101-102°C d : 0.831, Fp : -21°C(-6°F) RI : 1.3810, MERCK : 13,39, UN 1088 R : 11-36/38, S : 9-16-33		<b>25 ml</b> <b>100 ml</b>	<b>500</b> <b>1500</b>
<b>ASA1002</b>	<b>Acetaldehyde dimethyl acetal, 90%</b>			
	1,1-Dimethoxyethane Or Dimethyl acetal			
534-15-6	F.W. 90.1 $C_4H_{10}O_2$ bp : 64°C d : 0.852, Fp : -17°C(1°F) RI : 1.3670, MERCK : 13,3253, UN 2377 R : 11, S : 9/16/1933		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>600</b> <b>1100</b> <b>4000</b>
<b>ASA2477</b>	<b>Acetaldehyde, 20-30% solution</b>			
	F.W. 44.05 $C_2H_4O$ RI : 1.3771 Fp : <-17 °C (<1.4 °F), UN 1993 R : 11-36/37-40, S : 16-26-36/37	$OHC-CH_3$	<b>500 ml</b> <b>2.5 lt</b> <b>5 lt</b>	<b>350</b> <b>1400</b> <b>2500</b>
<b>ASA1003</b>	<b>Acetamide, 98%</b>			
	Amide C2			
60-35-5	F.W. 59.07 $C_2H_5NO$ mp : 78-81°C, bp : 220-222°C d : 1.159, MERCK : 13,44 UN 3077 R : 40, S : 36/37		<b>100 g</b> <b>500 g</b>	<b>200</b> <b>550</b>
<b>ASA2377</b>	<b>Acetamidine hydrochloride, 95%</b>			
	F.W. 94.54 $C_2H_7ClN_2$ mp : 165-170°C MERCK : 13,45 R : 36/37/38, S : 26		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>475</b> <b>1800</b> <b>8500</b>
<b>ASN2586</b>	<b>2-Acetamidoacetamide</b> , see N-Acetylglycinamide Page No 5			
<b>ASM1993</b>	<b>3-Acetamidobenzoic acid, 95%</b>			
	F.W. 179.18 $C_9H_9NO_3$ mp : 249-252°C R : 36/37/38, S : 26-36		<b>1 g</b> <b>25 g</b> <b>100 g</b>	<b>660</b> <b>3200</b> <b>6000</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASA1994</b>	<b>4-Acetamidobenzoic acid, 95%</b>			
556-08-1	N-Acetyl-PABA F.W. 179.18 mp : 261°C C <sub>9</sub> H <sub>9</sub> NO <sub>3</sub>		<b>10 g</b> <b>50 g</b> <b>100 g</b>	<b>500</b> <b>1800</b> <b>3060</b>
<b>AST1839</b>	<b>2-Acetamidobenzotrifluoride</b> , see 2'-(Trifluoromethyl)acetanilide Page No 288			
<b>AST2671</b>	<b>3-Acetamidobenzotrifluoride</b> , see 3'-(Trifluoromethyl)acetanilide Page No 288			
<b>ASA2364</b>	<b>2-Acetamido-5-bromo-4-picoline, 95%</b>			
<b>X</b>	2-Acetylamino-5-bromo-4-methylpyridine F.W. 229 mp : 151-155°C R : 22-37/38-41-42/43, S : 26-36/37/39 C <sub>8</sub> H <sub>8</sub> BrN <sub>2</sub> O		<b>1 g</b> <b>5 g</b>	<b>1800</b> <b>8000</b>
<b>ASD2487</b>	<b>Acetamidomalonic acid diethyl ester</b> , see Diethyl acetamidomalonate Page No 129			
<b>ASA2378</b>	<b>2-Acetamido-6-methylpyridine, 95%</b>			
5327-33-3	N-(6-Methyl-2-pyridyl)acetamide F.W. 150.18 C <sub>8</sub> H <sub>10</sub> N <sub>2</sub> O		<b>5 g</b>	<b>3600</b>
<b>ASM1841</b>	<b>4-Acetamido-3-nitroanisole</b> , see 4'-Methoxy-2'-nitroacetanilide Page No 209			
<b>ASA2346</b>	<b>4-Acetamido-3-nitrobenzoic acid, 95%</b>			
<b>X</b>	4-Acetylamino-3-nitrobenzoic acid F.W. 224.17 mp : 220-222°C R : 43, S : 36/37 C <sub>9</sub> H <sub>8</sub> N <sub>2</sub> O <sub>5</sub>		<b>5 g</b>	<b>2000</b>
<b>ASA2365</b>	<b>2-Acetamido-4-picoline, 95%</b>			
<b>X</b>	N-(4-Methyl-pyridin-2-yl)-acetamide Or 2-Acetylamino-4-methylpyridine F.W. 150.1 mp : 103°C C <sub>8</sub> H <sub>10</sub> N <sub>2</sub> O		<b>1 g</b> <b>5 g</b>	<b>1350</b> <b>6750</b>
<b>ASM1840</b>	<b>p-Acetasidine</b> , see 4'-Methoxyacetanilide Page No 207			
<b>ASA1005</b>	<b>Acetanilide, 95%</b>			
<b>X</b>	N-Phenylacetamide F.W. 135.17 mp : 113-115°C, bp : 304-305°C d : 1.219, Fp : 345°F MERCK : 13,51 R : 22-36/37/38, S : 26-36-22 C <sub>8</sub> H <sub>9</sub> NO		<b>100 g</b> <b>500 g</b>	<b>200</b> <b>600</b>
<b>ASA1550</b>	<b>Acetic acid, 99%</b>			
	Glacial acetic acid F.W. 60 mp : 16.6°C, bp : 118.1°C d : 1.049, Fp : 40°C(104°F) RI : 1.3721, UN 2789 R : 13058, S : 23-26-45 C <sub>2</sub> H <sub>4</sub> O <sub>2</sub>		<b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>200</b> <b>370</b> <b>740</b>
<b>ASB2035</b>	<b>Acetic acid barium salt</b> , see Barium acetate Page No 35			
<b>ASB2581</b>	<b>Acetic acid barium salt</b> , see Barium acetate, AR Page No 35			
<b>ASB2085</b>	<b>Acetic acid benzyl ester</b> , see Benzyl acetate Page No 40			
<b>AST1923</b>	<b>Acetic acid tert-butyl ester</b> , see tert-Butyl acetate Page No 60			
<b>ASC2220</b>	<b>Acetic acid 4-chloroanilide</b> , see 4'-Chloroacetanilide Page No 90			
<b>ASE2025</b>	<b>Acetic acid ethyl ester</b> , see Ethyl acetate Page No 154			

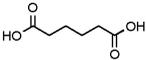
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASI2049	Acetic acid isobutyl ester, see Isobutyl acetate Page No 193			
ASI1583	Acetic acid isopropyl ester, see Isopropyl acetate Page No 195			
ASL1764	Acetic acid lithium salt, see Lithium acetate dihydrate Page No 198			
ASS2626	Acetic acid silver salt, see Silver acetate Page No 261			
ASS1785	Acetic acid sodium salt, see Sodium acetate, anhydrous Page No 262			
ASS2703	Acetic acid sodium salt, see Sodium acetate, anhydrous, AR Page No 262			
ASS1786	Acetic acid sodium salt trihydrate, see Sodium acetate trihydrate Page No 262			
ASS2704	Acetic acid sodium salt trihydrate, see Sodium acetate trihydrate, AR Page No 263			
ASV1943	Acetic acid vinyl ester, see Vinyl acetate Page No 297			
ASE2507	Acetoacetic acid ethyl ester, see Ethyl acetoacetate Page No 154			
ASM1925	Acetoacetic acid methyl ester, see Methyl acetoacetate Page No 212			
ASR2305	Acetoin, see (R)-3-Hydroxybutan-2-one Page No 183			
ASA1995	1'-Acetonaphthone, see 1-Acetylnaphthalene Page No 5			
ASA1013	2'-Acetonaphthone, see 2-Acetylnaphthalene Page No 5			
ASA2019	<b>Acetone, 99%</b>			
	2-Propanone			
67-64-1	F.W. 58 $C_3H_6O$ mp : -94°C, bp : 56°C d : 0.791, Fp : -17°C(1°F) MERCK : 13,67, RI : 1.3590, UN 1090 R : 11-36-66-67, S : 9-16-26		<b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>215</b> <b>400</b> <b>875</b>
ASD2450	Acetone dimethyl acetal, see 2,2-Dimethoxypropane Page No 139			
ASA2026	<b>Acetonitrile, 99%</b>			
	methyl cyanide			
75-05-8	F.W. 41.05 $C_2H_3N$ mp : -48 to -45°C, bp : 80-82°C d : 0.786, Fp : 5°C(41°F) MERCK : 13,71, RI : 1.3440, UN 1648 R : 11-36-20/21/22, S : 16-36/37	$N\equiv C-H_3$	<b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>350</b> <b>600</b> <b>1200</b>
ASA2383	<b>Acetophenone</b>			
	Methyl phenyl ketone			
98-86-2	F.W. 120.15 $C_8H_8O$ mp : 19-20°C, bp : 202°C d : 1.03, RI : 1.534 MERCK : 13,74, Fp : 76°C(169°F) R : 22-36, S : 26		<b>500 ml</b> <b>2.5 lt</b>	<b>480</b> <b>2250</b>
ASM2602	m-Acetotoluidide, see 3'-Methylacetanilide Page No 212			
ASD2478	Acetoveratrone, see 3',4'-Dimethoxyacetophenone Page No 137			
ASV1943	Acetoxyethylene, see Vinyl acetate Page No 297			
ASD2533	2',4'-Acetoxyilidide, see 2',4'-Dimethylacetanilide Page No 139			
ASN2624	3',4'-Acetoxyilidide, see 3',4'-Dimethylacetanilide Page No 140			
ASP1482	Acetylacetone, see 2,4-Pentanedione Page No 237			
ASA2367	<b>3-Acetylamino-benzoic acid methyl ester, 95%</b>			
52189-36-3	F.W. 193.2 $C_{10}H_{11}NO_3$ mp : 136-137°C		<b>5 g</b>	<b>6500</b>
ASA2368	<b>4-Acetylamino-benzoic acid methyl ester, 95%</b>			
17012-22-5	F.W. 193.2 $C_{10}H_{11}NO_3$ mp : 131-133°C		<b>5 g</b>	<b>2300</b>

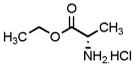
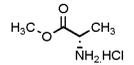
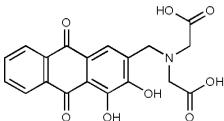
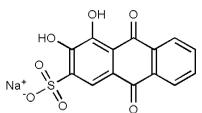
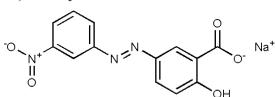
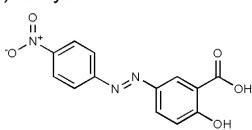
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2364	2-Acetylamino-5-bromo-4-methylpyridine, see 2-Acetamido-5-bromo-4-picoline Page No 2			
ASA2100	2-Acetylamino-5-bromopyridine, 98%			
✗	F.W. 215.05 mp : 175-179°C(lit)			POR
7169-97-3	$C_7H_7BrN_2O$ R : 22-36/37/38-43, S : 26-36/37/39			
ASA2365	2-Acetylamino-4-methylpyridine, see 2-Acetamido-4-picoline Page No 2			
ASA2346	4-Acetylamino-3-nitrobenzoic acid, see 4-Acetamido-3-nitrobenzoic acid Page No 2			
ASA1370	3-Acetylaniline, see 3'-Aminoacetophenone Page No 15			
ASA2416	4-Acetylaniline, see 4'-Aminoacetophenone Page No 15			
ASA1996	9-Acetylanthracene, 95%			
784-04-3	F.W. 220.27 mp : 72-76°C		5 g 25 g	1400 5500
ASA2448	3-Acetylbenzoic acid, 98%			
586-42-5	F.W. 164.16 mp : 169-171°C		1 g 5 g	900 2900
ASA2454	4-Acetylbenzotrile, 95%			
✗	4'-Cyanoacetophenone			
1443-80-7	F.W. 145.16 mp : 56-59°C, bp : 95-96°C R : 22		25 g 100 g	4000 10000
ASA2360	6-Acetyl-2H-1,4-benzoxazin-3(4H)-one, 95%			
✗	F.W. 191.18 mp : 193-195°C		5 g	2700
26518-71-8	$C_{10}H_9NO_3$ R : 36/37/38, S : 26-36			
ASA1007	Acetyl bromide, 98%			
	F.W. 122.95 mp : -96°C, bp : 75-77°C d : 1.660, Fp : >230°F MERCK : 13,84, UN 1716 R : 14-34, S : 26-36/37/39-45		100 ml 500 ml	1200 5400
506-96-7	$C_2H_3BrO$			
ASB2371	1-Acetyl-3-bromobenzene, see 3'-Bromoacetophenone Page No 58			
ASB1096	1-Acetyl-4-bromobenzene, see 4'-Bromoacetophenone Page No 58			
ASA2352	3-Acetyl-5-bromopyridine, 97%			
✗	1-(5-Bromo-pyridin-3-yl)-ethanone Or 1-(5-Bromo-[3]-pyridyl)-ethanone			POR
38940-62-4	F.W. 200.04 mp : 90°C			
	R : 36/37/38, S : 26-36			
ASA1727	2-Acetyl-5-bromothiophene, 99%			
5370-25-2	5-Bromo-2-thienyl methyl ketone			
	F.W. 205.07 mp : 94-95°C, bp : 103°C		5 g 25 g	1000 2500
	$C_6H_5BrOS$			
ASA1009	Acetyl chloride, 98%			
	F.W. 78.5 mp : -112°C, bp : 50-52°C d : 1.104, Fp : 5°C(41°F) MERCK : 13,87, RI : 1.389, UN 1717 R : 11-14-34, S : 9-16-26-45		500 ml 2.5 lt	450 2000
75-36-5	$C_2H_3ClO$			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASN2603</b>	<b>N(4)-Acetylcytosine, 98%</b>			
14631-20-0	F.W. 153.1 mp : >300°C S : 22-24/25	<chem>Cc1c[nH]c2n(c1)C(=O)O</chem>	5 g 25 g	1100 4500
<b>ASP2608</b>	<b>Acetylenecarboxylic acid</b> , see Propiolic acid Page No 253			
<b>ASA1010</b>	<b>Acetylenedicarboxylic acid, 95%</b>			
	2-Butynedioic acid			
142-45-0	F.W. 114.06 mp : 180-187°C UN 2811 R : 25-36/37/38, S : 26-45	<chem>OC(=O)C#CC(=O)O</chem>	5 g 25 g	900 2500
<b>ASD1569</b>	<b>Acetylenedicarboxylic acid dimethyl ester</b> , see Dimethyl acetylenedicarboxylate Page No 140			
<b>AST2623</b>	<b>Acetylene tetrachloride</b> , see 1,1,2,2-Tetrachloroethane Page No 274			
<b>ASN2586</b>	<b>N-Acetylglycinamide, 97%</b>			
	2-Acetamidoacetamide			
2620-63-5	F.W. 116.12 mp : 138-140°C R : 36/37/38, S : 26-37/39	<chem>CC(=O)NCC(=O)N</chem>	5 g 10 g	1800 3500
<b>ASD2481</b>	<b>2-Acetylhydroquinone</b> , see 2',5'-Dihydroxyacetophenone Page No 134			
<b>ASA1011</b>	<b>1-Acetyl-4-(4-hydroxyphenyl)piperazine, 98%</b>			
	F.W. 220.27 mp : 180-185°C R : 36/37/38, S : 26-36	<chem>CC(=O)N1CCN(CC1)c2ccc(O)cc2</chem>	5 g 25 g 100 g	500 1400 4200
<b>ASA2440</b>	<b>3-Acetylintole, 95%</b>			
703-80-0	3-Indolyl methyl ketone			
	F.W. 159.18 mp : 188-192°C S : 22-24/25		1 g 5 g 25 g	750 3000 5500
<b>ASN1012</b>	<b>4-Acetylmorpholine, 95%</b>			
	F.W. 129.16 mp : 14°C d : 1.116, Fp : >110°C(230°F) RI : 1.4380 S : 26-36	<chem>CC(=O)N1CCOCC1</chem>	25 g 100 g	2000 5000
<b>ASA1995</b>	<b>1-Acetylnaphthalene, 97%</b>			
	1'-Acetonaphthone Or Methyl 1-naphthyl ketone			
941-98-0	F.W. 170.21 mp : 9-11°C, bp : 302°C d : 1.120, Fp : >110°C(230°F) RI : 1.6280 R : 22-36/37/38, S : 26-36/37	<chem>CC(=O)c1ccc2ccccc2c1</chem>	50 g 250 g	500 1700
<b>ASA1013</b>	<b>2-Acetylnaphthalene, 99%</b>			
	2'-Acetonaphthone Or Methyl 2-naphthyl ketone			
93-08-3	F.W. 170.21 mp : 52-53°C, bp : 301-303°C d : 1.12, Fp : >230°F R : 22-36/37/38, S : 22-24/25	<chem>CC(=O)c1ccc2ccccc2c1</chem>	5 g 100 g 500 g	400 1200 5700
<b>ASA1994</b>	<b>N-Acetyl-PABA</b> , see 4-Acetamidobenzoic acid Page No 2			
<b>ASH2524</b>	<b>2-Acetylphenol</b> , see 2'-Hydroxyacetophenone Page No 181			

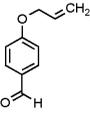
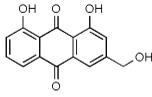
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASA1532</b>	<b>3-Acetylphenylboronic acid, 95%</b>			
✘	F.W. 163.97 $C_8H_9BO_3$ mp : 204-206°C 204841-19-0 R : 36/37/38, S : 26-36		5 g 25 g	4000 9000
<b>ASA2095</b>	<b>4-Acetylphenylboronic acid, 95%</b>			
✘	F.W. 163.97 $C_8H_9BO_3$ mp : 240-244°C 149104-90-5 R : 36/37/38, S : 26-36		5 g 25 g	2500 10000
<b>ASA1014</b>	<b>1-Acetyl-4-piperidone, 95%</b>			
32161-06-1	F.W. 141.17 $C_7H_{11}NO_2$ bp : 218°C d : 1.146, Fp : >230°F RI : 1.5030 S : 23-24/25		5 ml 25 ml	1500 4500
<b>ASN1015</b>	<b>N-Acetyl-L-proline, 95%</b>			
68-95-1	Ac-Pro-OH F.W. 157.17 $C_7H_{11}NO_3$ mp : 117-118°C OR : -116°, (c = 1 in water)		5 g 25 g 100 g	850 3210 9850
<b>ASA1017</b>	<b>2-Acetylpyridine, 98%</b>			
✘	Methyl 2-pyridyl ketone F.W. 121.14 $C_7H_7NO$ bp : 189-190°C d : 1.082, Fp : 73°C(163°F) RI : 1.5235 R : 36/37/38, S : 26-36		25 g 100 g	1500 3300
<b>ASA1018</b>	<b>3-Acetylpyridine, 98%</b>			
☠	Methyl 3-pyridyl ketone F.W. 121.14 $C_7H_7NO$ mp : 12-13°C, bp : 220-223°C d : 1.106, Fp : 302°F MERCK : 13,6139, RI : 1.5340, UN 2810 R : 25, S : 45		25 g 100 g	1100 2800
<b>ASA1019</b>	<b>4-Acetylpyridine, 98%</b>			
✘	Methyl 4-pyridyl ketone F.W. 121.14 $C_7H_7NO$ mp : 14-16°C, bp : 210-212°C d : 1.103, Fp : >230°F RI : 1.5350 R : 36/37/38, S : 26-36		5 g 25 g 100 g	700 2100 4400
<b>ASD2481</b>	<b>Acetylquinol</b> , see 2',5'-Dihydroxyacetophenone Page No 134			
<b>ASA1020</b>	<b>2-Acetylthiophene, 95%</b>			
☠	Methyl 2-thienyl ketone F.W. 126.18 $C_6H_6OS$ mp : 10-12°C, bp : 214°C d : 1.168, Fp : 91°C(195°F) RI : 1.5650, UN 2810 R : 23/24/25, S : 45		25 g 100 g 500 g	700 1250 4000
<b>ASN2695</b>	<b>Acid black 2</b> , see Nigrosin water soluble Page No 226			
<b>ASI2837</b>	<b>Acid Blue 74</b> , see Indigo carmine Page No 187			
<b>ASB2574</b>	<b>Acid Blue 83</b> , see Brilliant Blue R Page No 57			
<b>ASE2561</b>	<b>Acid Blue 9</b> , see Erioglaucine disodium salt Page No 152			
<b>ASB2573</b>	<b>Acid blue 90</b> , see Brilliant Blue G, 250 Page No 57			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2721	Acid blue 93, see Methyl Blue Page No 213			
ASD2416	Acid C-10, see Decanoic acid Page No 116			
ASA2497	<b>Acid Fuchsin</b>			
✗	Fuchsin acid Or Acid Violet 19			
3244-88-0	F.W. 585.54 $C_{20}H_{17}N_3Na_2O_9S_3$ R : 36/37/38, S : 26-36		25 g 100 g	280 700
ASN2689	Acid Green 1, see Naphthol Green B Page No 225			
ASL2577	Acid Green 5, see Light Green SF Yellowish Page No 198			
ASO2069	Acid Orange 10, see Orange G Page No 234			
ASC2565	Acid Orange 12, see Crocein Orange G Page No 109			
ASM2716	Acid Orange 52, see Methyl Orange Page No 219			
ASC2560	Acid Red 14, see Chromotrope FB Page No 105			
ASC2559	Acid Red 176, see Chromotrope 2B Page No 105			
ASM2717	Acid Red 2, see Methyl Red Page No 222			
ASM2718	Acid Red 2, see Methyl Red sodium salt Page No 222			
ASP2726	Acid Red 26, see Ponceau Xylidine 2R Page No 248			
ASA2493	Acid Red 27, see Amaranth Page No 15			
ASC2561	Acid Red 29, see Chromotrope 2R Page No 105			
ASA2479	<b>Acid Red 33</b>			
3567-66-6	Fuchsia Red Or Disodium 5-amino-4-hydroxy-3-(phenyl) F.W. 467 $C_{16}H_{11}N_3Na_2O_7S_2$		1 g 5 g	500 2000
ASP2717	Acid Red 66, see Ponceau BS Page No 248			
ASE2554	Acid Red 91, see Eosin B Page No 152			
ASA2497	Acid Violet 19, see Acid Fuchsin Page No 7			
ASF2579	Acid Yellow 73, see Fluorescein Page No 164			
ASN1015	Ac-Pro-OH, see N-Acetyl-L-proline Page No 6			
ASA2490	Acriflavine, see Acriflavine neutral Page No 7			
ASA2491	<b>Acriflavine hydrochloride</b>			
✗	3,6-Diamino-10-methylacridinium chloride hydrochloride Or Euflavine			
8063-24-9	F.W. 541.90 $C_{27}H_{27}Cl_3N_6$ mp : 260 °C UN 3077 R : 22-41-51/53, S : 26-39-61		5 g 25 g	400 1800
ASA2490	<b>Acriflavine neutral</b>			
✗	3,6-Diamino-10-methylacridinium chloride Or Acriflavine			
8048-52-0	F.W. 259.73 $C_{14}H_{14}ClN_3$ ?max 462 nm UN 3077 R : 22-36/37/38-50, S : 26-36/37/39-61		5 g 25 g	800 2400
ASA1024	<b>Acrylamide, 98%</b>			
☠	Acrylic acid amide Or 2-Propenamamide			
79-06-1	F.W. 71.08 $C_3H_5NO$ mp : 82-86°C, bp : 125°C/25mm d : 1.13, Fp : 138°C (280.4°F) MERCK : 13,131, UN 2074 R : 45-46-20/21-25-36/38-43-48/23/24/25-62, S : 53-45		25 g 100 g 500 g 5 Kg	150 300 400 3800
ASA2419	<b>Acrylic acid, 98%</b>			
☠	Acrylic acid			
79-10-7	F.W. 72.06 mp : 13°C, bp : 139°C d : 1.051, Fp : 46°C(114.8°F) UN2218 R : 10-20/21/22-35-50, S : 26-36/37/39-45-61		100 ml 500 ml 2.5 lt	200 500 2350

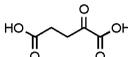
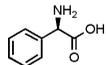
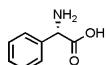
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA1024	Acrylic acid amide, see Acrylamide Page No 7			
ASN1555	Acrylic acid n-butyl ester, see n-Butyl acrylate Page No 80			
AST2359	Acrylic acid tert-butyl ester, see tert-Butyl acrylate Page No 80			
ASE1572	Acrylic acid ethyl ester, see Ethyl acrylate Page No 154			
ASM1627	Acrylic acid methyl ester, see Methyl acrylate Page No 212			
ASC1567	Activated charcoal, see Carbon, activated Page No 87			
ASA2458	<b>1-Adamantanecarboxylic acid, 98%</b>			
✗	F.W. 180.24 mp : 172-174 °C		5 g 25 g	900 3000
828-51-3	d : 1.221 R : 36/37/38, S : 26 36			
ASP2625	Adam's catalyst, see Platinum(IV) oxide Page No 248			
ASA1025	<b>Adenine, 99%</b>			
✗	6-Aminopurine Or Vitamin B4 F.W. 135.13 C <sub>5</sub> H <sub>6</sub> N <sub>6</sub>		5 g 25 g 100 g	200 810 2110
73-24-5	mp : >360°C(dec) d : 0.862, MERCK : 13,152 UN 2811 R : 22, S : 26-36			
ASA1026	<b>Adipic acid, 98%</b>			
✗	Hexanedioic acid F.W. 146.14 C <sub>8</sub> H <sub>10</sub> O <sub>4</sub>		500 g 5 kg	450 3200
124-04-9	mp : 151-153°C, bp : ca 265°C/100mm d : 1.36, Fp : 196°C(384°F) MERCK : 13,163 R : 36			
ASA2471	<b>Agar</b>			
9002-18-0	Agar-agar Or Gum agar		100 g 500 g	900 3500
ASA2471	Agar-agar, see Agar Page No 8			
ASA2506	<b>Agarose, 98%</b>			
9012-36-6			5 g 25 g 100 g	500 2000 7000
ASA2373	AIBN, see Azobisisobutyronitrile Page No 34			
ASA1044	AICA, see 5-Amino-4-imidazolecarboxamide hydrochloride Page No 22			
ASD1027	<b>D-Alanine, 98%</b>			
338-69-2	(R)-2-Aminopropionic acid F.W. 89.09 C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub>		1 g 5 g 25 g	230 1050 5150
	mp : 295°C MERCK : 13,203			
ASD1029	<b>DL-Alanine, 99%</b>			
302-72-7	(±)-2-Aminopropionic acid F.W. 89.09 C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub>		5 g 25 g 100 g 1 Kg	100 210 700 7000
	mp : 289°C(dec) MERCK : 13,203 S : 22-24/25			
ASL1030	<b>L-Alanine, 98%</b>			
56-41-7	L-alpha-Aminopropionic acid Or (S)-2-Aminopropionic acid F.W. 89.09 C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub>		25 g 100 g 500 g	225 750 2500
	d : 1.161, MERCK : 13,203 OR : +14°, (c = 10 in 6M HCl)			

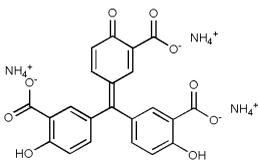
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASL1700</b>	<b>L-Alanine ethyl ester hydrochloride, 98%</b>			
1115-59-9	F.W. 153.61 $C_5H_{12}ClNO_2$ mp : 78-80°C(dec) OR : +2.9°, (c = 2.5 in water)		<b>5 g</b> <b>25 g</b>	<b>1000</b> <b>3500</b>
<b>ASL1969</b>	<b>L-Alanine methyl ester hydrochloride, 98%</b>			
2491-20-5	F.W. 139.58 $C_4H_{10}ClNO_2$ mp : 108-110°C OR : +7.0°, (c = 1.6 in methanol)		<b>5 g</b> <b>25 g</b>	<b>1200</b> <b>5200</b>
<b>ASA2151</b>	<b>DL-Alaninol</b> , see (±)-2-Amino-1-propanol Page No 26			
<b>ASS2153</b>	<b>L-Alaninol</b> , see (S)-(+)-2-Amino-1-propanol Page No 26			
<b>ASN2609</b>	<b>Z-Ala-OH</b> , see N-Benzylloxycarbonyl-L-alanine Page No 43			
<b>ASA2492</b>	<b>Alcian Blue</b> , see Alcian Blue 8GX Page No 9			
<b>ASA2492</b>	<b>Alcian Blue 8GX</b>			
75881-23-1	Alcian Blue Or Ingrain Blue 1 F.W. 1298.86 $C_{56}H_{88}Cl_4CuN_{16}S_4$		<b>5 g</b>	<b>5000</b>
<b>ASO1506</b>	<b>Alcohol C-8</b> , see 1-Octanol Page No 234			
<b>ASP1777</b>	<b>Aldehyde C-3</b> , see Propionaldehyde Page No 254			
<b>AST1235</b>	<b>Aliquat® 100</b> , see Tetrabutylammonium bromide Page No 274			
<b>ASA2480</b>	<b>Alizarin Complexone</b> , see Alizarin-3-methyliminodiacetic acid Page No 9			
<b>ASA2480</b>	<b>Alizarin-3-methyliminodiacetic acid</b>			
3952-78-1	Alizarin Complexone Or 3,4-Dihydroxyanthraquinon-2-yl-methylimino-diacetic acid F.W. 385.32 $C_{19}H_{15}NO_8$		<b>1 g</b> <b>5 g</b>	<b>600</b> <b>2200</b>
<b>ASA2481</b>	<b>Alizarin Red S</b>			
<b>X</b>	3,4-Dihydroxy-9,10-dioxo-2-anthracenesulfonic acid sodium salt Or Alizarinsulfonic acid sodium salt			
130-22-3	F.W. 342.26 $C_{14}H_7NaO_7S$ R : 36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b>	<b>300</b> <b>1150</b>
<b>ASA2481</b>	<b>Alizarinsulfonic acid sodium salt</b> , see Alizarin Red S Page No 9			
<b>ASA2483</b>	<b>Alizarin Yellow GG</b>			
584-42-9	Mordant Yellow 1 Or 5-(3-Nitrophenylazo)salicylic acid sodium salt F.W. 309.21 $C_{13}H_8N_3NaO_5$ max : 362 nm		<b>5 g</b> <b>25 g</b>	<b>600</b> <b>1200</b>
<b>ASA2482</b>	<b>Alizarin Yellow R</b>			
	Mordant Orange 1 Or 5-(4-Nitrophenylazo)salicylic acid F.W. 287.23 $C_{13}H_9N_3O_5$ mp : 300 °C max : 385 nm R : 22-36, S : 26		<b>5 g</b> <b>25 g</b>	<b>600</b> <b>1200</b>
<b>ASB2576</b>	<b>Allophanic acid amide</b> , see Biuret Page No 49			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASA1999</b>	<b>Alloxan monohydrate, 98%</b>			
<b>X</b>	2,4,5,6-Tetraoxypyrimidine Or 2,4,5,6(1H,3H)-Pyrimidinetetrone			
2244-11-3	F.W. 160.09 $C_4H_4N_2O_5$ mp : 255°C MERCK : 13,279 R : 20/21/22, S : 36		<b>25 g</b>	<b>600</b>
<b>ASA1032</b>	<b>Allyl alcohol, 98%</b>			
	2-Propen-1-ol			
107-18-6	F.W. 58.08 $C_3H_6O$ mp : -129°C, bp : 95-97°C d : 0.852, Fp : 22°C(71°F) MERCK : 13,283, RI : 1.4120, UN 1098 R : 10-50-23/24/25-36/37/38, S : 38-45-36/37/39-61		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>300</b> <b>750</b> <b>3050</b>
<b>ASA1033</b>	<b>Allylamine, 98%</b>			
	3-Amino-1-propene Or 2-Propen-1-ylamine			
107-11-9	F.W. 57.1 $C_3H_7N$ mp : -88°C, bp : 53-54°C d : 0.761, Fp : -28°C(-18°F) MERCK : 13,284, RI : 1.4204, UN 2334 R : 11-23/24/25-51/53, S : 9-16-24/25-45-61		<b>25 ml</b> <b>100 ml</b> <b>500 ml</b>	<b>800</b> <b>1200</b> <b>3500</b>
<b>ASA2347</b>	<b>Allylbenzene, 98%</b>			
<b>X</b>	3-Phenyl-1-propene			
300-57-2	F.W. 118.18 $C_9H_{10}$ bp : 158-160°C d : 0.892, Fp : 33°C(91°F) RI : 1.5100, UN 3295 R : 10-65, S : 23-24/25-62		<b>25 g</b> <b>100 g</b>	<b>2200</b> <b>7000</b>
<b>ASA2345</b>	<b>Allyl bromide, 98%</b>			
	3-Bromo-1-propene			
106-95-6	F.W. 120.98 $C_3H_5Br$ mp : -119°C, bp : 70-71°C d : 1.398, Fp : -2°C(28°F) MERCK : 13,285, RI : 1.469, UN 1099 R : 11-23/25-34-50, S : 16-26-36/37/39-45-60-61		<b>25 ml</b> <b>100 ml</b> <b>500 ml</b>	<b>400</b> <b>600</b> <b>2000</b>
<b>ASA1035</b>	<b>Allyl chloride, 98%</b>			
<b>X</b>	3-Chloro-1-propene			
107-05-1	F.W. 76.53 $C_3H_5Cl$ mp : -135 to -133°C, bp : 44-46°C d : 0.939, Fp : -28°C(-18°F) MERCK : 13,286, RI : 1.4150, UN 1100 R : 11-20/21/22-36/37/38-40-48/20-68-50, S : 16-25-26-36/37-46-61		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>200</b> <b>450</b> <b>1900</b>
<b>ASC2448</b>	<b>N-Allyl-p-chloroaniline</b> , see 4-Chloro-N-allylaniline Page No 91			
<b>ASA1267</b>	<b>Allyl chloroformate, 95%</b>			
	F.W. 120.53 $C_4H_5ClO_2$ bp : ~27°C d : 1.134, RI : 1.422 Fp : 31°C(88°F), UN 1722 R : 10-22-26-34, S : 26-28-36/37/39-45		<b>POR</b>	
<b>ASA2425</b>	<b>Allylmagnesium bromide, 1.0 M in diethyl ether</b>			
	F.W. 145.28 d : 0.851, Fp : -40°C (-40°F) UN 3399 R : 12-14/15-19-22-34-66-67, S : 9-16-29-33-43-45		<b>100 ml</b> <b>500 ml</b> <b>1 lt</b>	<b>4800</b> <b>7500</b> <b>13500</b>
<b>ASA2507</b>	<b>Allylmagnesium chloride, 1M in THF</b>			
	F.W. 100.83 $C_3H_5ClMg$ d : 0.995, Fp : -17°C (1.4°F) UN 3399 R : 11-14/15-34, S : 16-26-36/37/39-43-45-78		<b>100 ml</b> <b>500 ml</b>	<b>3600</b> <b>6000</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASA2446</b>	<b>Allylmagnesium chloride, 2M in THF</b>			
 2622-05-1	F.W. 100.83 d : 0.995, Fp : -17°C (1.4°F) UN 3399 R : 11-14/15-34, S : 16-26-36/37/39-43-45-7/8		<b>500 ml</b> <b>1 lt</b>	<b>6000</b> <b>8800</b>
<b>ASE2539</b>	<b>4-Allyl-2-methoxyphenol</b> , see Eugenol Page No 163			
<b>ASA2348</b>	<b>4-Allyloxybenzaldehyde, 95%</b>			
 40663-68-1	F.W. 162.19 C <sub>10</sub> H <sub>10</sub> O <sub>2</sub> bp : 150-152°C d : 1.058, Fp : >110°C(230°F) RI : 1.5695 R : 43, S : 36/37		<b>5 g</b> <b>25 g</b>	<b>1260</b> <b>4320</b>
<b>ASA2384</b>	<b>Aloe-emodin, 95%</b>			
 481-72-1	1,8-Dihydroxy-3-(hydroxymethyl)anthraquinone F.W. 270.24 C <sub>15</sub> H <sub>10</sub> O <sub>5</sub> R : 36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b>	<b>800</b> <b>2000</b>
<b>ASA1008</b>	<b>alpha-Acetyl-4-butyrolactone</b> , see alpha-Acetyl-gamma-butyrolactone Page No 11			
<b>ASA1008</b>	<b>alpha-Acetylbutyrolactone</b> , see alpha-Acetyl-gamma-butyrolactone Page No 11			
<b>ASA1008</b>	<b>alpha-Acetyl-gamma-butyrolactone, 98%</b>			
 517-23-7	alpha-Acetyl-4-butyrolactone Or alpha-Acetylbutyrolactone F.W. 128.13 C <sub>9</sub> H <sub>8</sub> O <sub>3</sub> bp : 107-108°C/5mm d : 1.190, Fp : >230°F RI : 1.4590, MERCK : 13,85 R : 36/37/38, S : 26-36		<b>100 g</b> <b>500 g</b>	<b>1100</b> <b>3800</b>
<b>AST1839</b>	<b>alpha,alpha,alpha-Trifluoro-o-acetotoluidine</b> , see 2'-(Trifluoromethyl)acetanilide Page No 288			
<b>AST2759</b>	<b>alpha,alpha,alpha-Trifluoro-m-cresol</b> , see 3-(Trifluoromethyl)phenol Page No 289			
<b>ASB2155</b>	<b>alpha,alpha,alpha-Trifluoromethylbenzene</b> , see Benzotrifluoride Page No 40			
<b>ASB2155</b>	<b>alpha,alpha,alpha-Trifluorotoluene</b> , see Benzotrifluoride Page No 40			
<b>AST2133</b>	<b>alpha,alpha,alpha-Trifluoro-m-toluic acid</b> , see 3-(Trifluoromethyl)benzoic acid Page No 288			
<b>AST2132</b>	<b>alpha,alpha,alpha-Trifluoro-p-toluic acid</b> , see 4-(Trifluoromethyl)benzoic acid Page No 288			
<b>ASA1432</b>	<b>alpha,alpha,alpha-Trifluoro-m-toluidine</b> , see 3-Aminobenzotrifluoride Page No 16			
<b>ASA1729</b>	<b>alpha,alpha,alpha-Trifluoro-o-toluidine</b> , see 2-Aminobenzotrifluoride Page No 16			
<b>ASA1433</b>	<b>alpha,alpha,alpha-Trifluoro-p-toluidine</b> , see 4-Aminobenzotrifluoride Page No 16			
<b>AST2720</b>	<b>alpha,alpha,alpha-Trifluoro-p-toluoyl chloride</b> , see 4-(Trifluoromethyl)benzoyl chloride Page No 288			
<b>AST2677</b>	<b>alpha,alpha,alpha-Trifluoro-o-tolyhydrazine</b> , see 2-(Trifluoromethyl)phenylhydrazine Page No 289			
<b>ASB2545</b>	<b>alpha,alpha-Dimethoxytoluene</b> , see Benzaldehyde dimethyl acetal Page No 37			
<b>ASC2407</b>	<b>alpha,alpha-Dimethylbenzyl hydroperoxide</b> , see Cumene hydroperoxide, tech Page No 109			
<b>ASS2247</b>	<b>(S)-(-)-alpha,alpha-Diphenylprolinol, 99%</b>			
 112068-01-6	(S)-(-)-alpha,alpha-Diphenyl-2-pyrrolidinemethanol Or (S)-(-)-2-(Diphenylhydroxymethyl)pyrrolidine F.W. 253.34 C <sub>17</sub> H <sub>19</sub> NO mp : 76-78°C OR : -67°, (c = 3 in chloroform) R : 36/37/38, S : 26-37/39		<b>1 g</b> <b>5 g</b>	<b>2100</b> <b>8900</b>
<b>ASR2307</b>	<b>alpha,alpha-Diphenyl-D-prolinol</b> , see (R)-(+)-alpha,alpha-Diphenyl-2-pyrrolidinemethanol Page No 12			

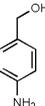
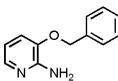
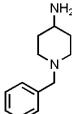
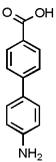
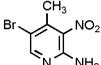
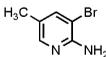
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASR2307</b>	<b>(R)-(+)-alpha,alpha-Diphenyl-2-pyrrolidinemethanol, 98%</b>			
<b>✗</b>	alpha,alpha-Diphenyl-D-prolinol Or (R)-2-(Diphenylhydroxymethyl)pyrrolidine F.W. 253.34 mp : 77-80 °C RI : 58 ° R : 36/37/38, S : 26-36		<b>1 g</b>	<b>5000</b>
22348-32-9				
<b>ASS2247</b>	<b>(S)-(-)-alpha,alpha-Diphenyl-2-pyrrolidinemethanol</b> , see (S)-(-)-alpha,alpha-Diphenylprolinol Page No 11			
<b>ASA2455</b>	<b>alpha,alpha,4-Trimethoxytoluene</b> , see Anisaldehyde dimethyl acetal Page No 32			
<b>ASH2514</b>	<b>L-alpha-Amino-beta-(4-imidazolyl)propionic acid monohydrochloride</b> , see L-Histidine hydrochloride monohydrate Page No 179			
<b>ASL2555</b>	<b>L-alpha-Aminobutyric acid</b> , see L-(+)-2-Aminobutyric acid Page No 19			
<b>ASB2421</b>	<b>alpha-Aminodiphenylmethane</b> , see Benzhydramine Page No 38			
<b>ASL1312</b>	<b>L-alpha-Amino-3-indolepropionic acid</b> , see L-Tryptophan Page No 295			
<b>ASD2475</b>	<b>(±)-alpha-Aminoisovaleric acid</b> , see DL-Valine Page No 296			
<b>ASD1566</b>	<b>(R)-alpha-Aminoisovaleric acid</b> , see D-Valine Page No 296			
<b>ASL1380</b>	<b>(S)-alpha-Aminoisovaleric acid</b> , see L-Valine Page No 296			
<b>ASP2596</b>	<b>(S)-(+)-alpha-Aminophenylacetic acid</b> , see L-(+)-alpha-Phenylglycine Page No 13			
<b>ASP2594</b>	<b>R-(-)-alpha-Aminophenylacetic acid</b> , see D-(-)-alpha-Phenylglycine Page No 13			
<b>ASL1030</b>	<b>L-alpha-Aminopropionic acid</b> , see L-Alanine Page No 8			
<b>ASB1058</b>	<b>alpha-Aminotoluene</b> , see Benzylamine Page No 40			
<b>ASC2424</b>	<b>alpha-Bromo-2-chlorotoluene</b> , see 2-Chlorobenzyl bromide Page No 93			
<b>ASC2420</b>	<b>alpha-Bromo-3-chlorotoluene</b> , see 3-Chlorobenzyl bromide Page No 94			
<b>ASF2523</b>	<b>alpha-Bromo-2-fluorotoluene</b> , see 2-Fluorobenzyl bromide Page No 166			
<b>ASB2529</b>	<b>alpha-Bromo-gamma-butyrolactone, 98%</b>			
<b>✗</b>	2-Bromo-4-hydroxybutyric acid gamma-lactone F.W. 164.99 bp : 138 °C d : 1.786, RI : 1.508 Fp : 113°C (235.4°F) R : 36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b>	<b>1150</b> <b>4000</b>
5061-21-2				
<b>ASN2686</b>	<b>alpha-Bromo-2-nitrotoluene</b> , see 2-Nitrobenzyl bromide Page No 229			
<b>ASN2124</b>	<b>alpha-Bromo-4-nitrotoluene</b> , see 4-Nitrobenzyl bromide Page No 229			
<b>ASB1059</b>	<b>alpha-Bromotoluene</b> , see Benzyl bromide Page No 41			
<b>ASB1650</b>	<b>alpha-Bromo-p-toluic acid</b> , see 4-(Bromomethyl)benzoic acid Page No 68			
<b>ASB1887</b>	<b>alpha-Bromo-o-tolunitrile</b> , see 2-(Bromomethyl)benzotrile Page No 68			
<b>ASH2515</b>	<b>alpha-Carboxy-o-toluic acid</b> , see Homophthalic acid Page No 179			
<b>ASF1316</b>	<b>alpha-Chloro-4-fluorotoluene</b> , see 4-Fluorobenzyl chloride Page No 166			
<b>ASB2468</b>	<b>alpha-Chlorotoluene</b> , see Benzyl chloride Page No 41			
<b>ASC1973</b>	<b>alpha-Cyano-p-toluic acid</b> , see 4-(Cyanomethyl)benzoic acid Page No 111			
<b>ASD2318</b>	<b>alpha-4-Dibromoacetophenone</b> , see 2,4'-Dibromoacetophenone Page No 118			
<b>ASB2482</b>	<b>alpha,2-Dibromotoluene</b> , see 2-Bromobenzyl bromide Page No 60			
<b>ASB1464</b>	<b>alpha,4-Dibromotoluene</b> , see 4-Bromobenzyl bromide Page No 60			
<b>ASC1315</b>	<b>alpha,2-Dichlorotoluene</b> , see 2-Chlorobenzyl chloride Page No 94			
<b>ASC1313</b>	<b>alpha,3-Dichlorotoluene</b> , see 3-Chlorobenzyl chloride Page No 94			
<b>ASC1134</b>	<b>alpha,4-Dichlorotoluene</b> , see 4-Chlorobenzyl chloride Page No 94			
<b>ASM2550</b>	<b>4-O-alpha-D-Glucopyranosyl-D-glucose</b> , see D-(+)-Maltose monohydrate Page No 204			
<b>ASB1056</b>	<b>alpha-Hydroxy-alpha-phenylacetophenone</b> , see Benzoine Page No 39			
<b>ASR2301</b>	<b>(R)-(-)-alpha-Hydroxyphenylacetic acid</b> , see (R)-(-)-Mandelic acid Page No 204			
<b>ASS2630</b>	<b>(S)-(+)-alpha-Hydroxyphenylacetic acid</b> , see (S)-(+)-Mandelic acid Page No 204			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASK1593</b>	<b>alpha-Ketoglutaric acid, 98%</b>			
<b>X</b>	2-Oxoglutaric acid Or 2-Oxopentanedioic acid			
328-50-7	F.W. 146.1 $C_5H_6O_5$ MERCK : 13,5320 R : 37/38-41, S : 26-39		<b>25 g</b> <b>100 g</b>	<b>550</b> <b>1700</b>
<b>ASP1591</b>	<b>alpha-Ketopropionic acid</b> , see Pyruvic acid Page No 259			
<b>ASS2094</b>	<b>alpha-Ketopropionic acid sodium salt</b> , see Sodium pyruvate Page No 269			
<b>ASR2300</b>	<b>(R)-(+)-alpha-Methylbenzylamine, 98%</b>			
	(R)-(+)-1-Phenylethylamine			
3886-69-9	F.W. 121.18 $C_8H_{11}N$ mp : -65°C, bp : 181-183°C d : 0.952, Fp : 175°F OR : +38°, RI : 1.526, UN 2735 R : 21/22-34, S : 26-36/37/39-45-28		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>900</b> <b>3000</b> <b>9000</b>
<b>ASS2295</b>	<b>(S)-(-)-alpha-Methylbenzylamine, 98%</b>			
	(S)-(-)-1-Phenylethylamine			
2627-86-3	F.W. 121.18 $C_8H_{11}N$ bp : 187°C d : 0.948, Fp : 175°F MERCK : 13,6054, RI : 1.5260, UN 2922 R : 21/22-34, S : 26-36/37/39-45-28		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>800</b> <b>2800</b> <b>8000</b>
<b>ASC1492</b>	<b>(alpha-Methylguanido)acetic acid</b> , see Creatine Page No 108			
<b>ASN1198</b>	<b>alpha-Naphthaldehyde, 99%</b>			
<b>X</b>	1-Naphthaldehyde			
66-77-3	F.W. 156.18 $C_{11}H_8O$ mp : 1-2°C, bp : 160-161°C/15mm d : 1.148, Fp : >230°F RI : 1.6520 R : 22		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>700</b> <b>1900</b> <b>8500</b>
<b>ASA2451</b>	<b>alpha-Naphthylamine, 98%</b>			
	1-Naphthylamine Or 1-Aminonaphthalene			
134-32-7	F.W. 143.19 mp : 47-50 °C, bp : 301 °C d : 1.114, Fp : 157 °C (314.6 °F) UN 2077 R : 45-22-51/53, S : 53-45-61		<b>100 g</b> <b>500 g</b>	<b>350</b> <b>1000</b>
<b>ASP2594</b>	<b>D-(-)-alpha-Phenylglycine, 98%</b>			
875-74-1	R-(-)-alpha-Aminophenylacetic acid Or D-2-Phenylglycine			
	F.W. 151.17 $C_8H_9NO_2$ mp : 305°C S : 22-24/25		<b>25 g</b> <b>100 g</b>	<b>750</b> <b>2100</b>
<b>ASP2596</b>	<b>L-(+)-alpha-Phenylglycine, 98%</b>			
2935-35-5	(S)-(+)-alpha-Aminophenylacetic acid Or (S)-(+)-2-Phenylglycine			
	F.W. 151.17 $C_8H_9NO_2$ mp : 300°C d : 1.246, OR : +155°, (c = 1 in 1M HCl) S : 22-24/25		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>300</b> <b>800</b> <b>2800</b>
<b>ASR1210</b>	<b>D-(-)-alpha-Phenylglycinol</b> , see (R)-(-)-2-Phenylglycinol Page No 242			
<b>ASS1211</b>	<b>L-(+)-alpha-Phenylglycinol</b> , see (S)-(+)-2-Phenylglycinol Page No 242			
<b>AST1763</b>	<b>alpha-Tetralone, 97%</b>			
<b>X</b>	1,2,3,4-Tetrahydro-1-naphthalenone Or 3,4-Dihydro-1-(2H)-naphthalenone			
529-34-0	F.W. 146.19 $C_{10}H_{10}O$ mp : 6-8°C, bp : 113-116°C d : 1.097, Fp : >230°F RI : 1.5685 R : 22, S : 23-24/25		<b>100 g</b> <b>500 g</b>	<b>1500</b> <b>5800</b>
<b>ASD1163</b>	<b>alpha,2,4-Trichlorotoluene</b> , see 2,4-Dichlorobenzyl chloride Page No 124			
<b>ASD1164</b>	<b>alpha,3,4-Trichlorotoluene</b> , see 3,4-Dichlorobenzyl chloride Page No 124			

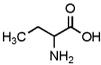
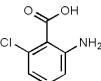
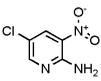
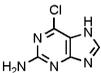
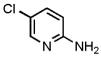
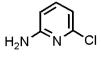
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2561	Alphazurine FG, see Erioglaurine disodium salt Page No 152			
ASA2474	Alum, see Aluminum potassium sulfate dodecahydrate Page No 14			
ASA1988	Alumina, see Aluminum oxide, neutral Page No 14			
ASA2410	Alumina, see Aluminum oxide, basic Page No 14			
ASA1038	Aluminium nitrate, see Aluminum nitrate nonahydrate Page No 14			
ASA2484	<b>Aluminon</b>			
569-58-4	Aurintricarboxylic acid ammonium salt Or Ammonium aurintricarboxylate F.W. 473.43 $C_{22}H_{23}N_3O_9$ mp : 220-225 °C		5 g 25 g	200 600
ASA2473	Aluminum ammonium sulfate dodecahydrate, see Ammonium aluminum sulfate dodecahydrate Page No 29			
ASA2498	Aluminum ammonium sulfate dodecahydrate, see Ammonium aluminum sulfate dodecahydrate, AR Page No 29			
ASA2001	<b>Aluminum chloride, anhydrous powder, 98%</b>			
 7446-70-0	F.W. 133.34 $AlCl_3$ mp : 190°C(subl) MERCK : 13,335, UN 1726 R : 34, S : 28-45-7/8		100 g 500 g	150 240
ASA1037	<b>Aluminum hydroxide, 75%</b>			
 21645-51-2	F.W. 78 $Al(OH)_3$ d : 2.4 MERCK : 13,342 R : 36, S : 26-36		100 g 500 g	240 425
ASA2381	<b>Aluminum isopropoxide, 98%</b>			
 555-31-7	Aluminum triisopropoxide F.W. 204.24 $C_9H_{21}AlO_3$ mp : 128-133°C d : 1.035, MERCK : 13,346 Fp : 16°C(61°F), UN 3181 R : 11, S : 16-Aug		500 g	580
ASA1038	<b>Aluminum nitrate nonahydrate, 98%</b>			
 7784-27-2	Aluminium nitrate F.W. 375.13 $AlH_{18}N_3O_{18}$ mp : 73°C, bp : 135 °C UN 1438 R : 36/38, S : 26-37		500 g 5 kg	180 1200
ASA2410	<b>Aluminum oxide, basic</b>			
1344-28-1	Alumina F.W. 101.96 mp : 2040 °C		100 g 500 g	250 650
ASA1988	<b>Aluminum oxide, neutral, 95%</b>			
1344-28-1	Alumina F.W. 101.96 $Al_2O_3$ mp : 2045°C MERCK : 13,355		500 g	300
ASA2474	<b>Aluminum potassium sulfate dodecahydrate, 98%</b>			
7784-24-9	Alum Or Potassium alum F.W. 474.39 $AlK(SO_4)_2 \cdot 12H_2O$ mp : 92 °C d : 1.757	$AlK(SO_4)_2 \cdot 12H_2O$	500 g 2.5 kg	200 500

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASA2499</b>	<b>Aluminum potassium sulfate dodecahydrate, AR</b>			
7784-24-9	F.W. 474.39 mp : 92 °C d : 1.757	$\text{AlK}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	$\text{AlK}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	100 g 500 g 200 800
<b>ASA2463</b>	<b>Aluminum sulfate, 98%</b>			
✗	F.W. 342.15 mp : 770 °C d : 2.71	$\text{Al}_2\text{O}12\text{S}3$	$\text{Al}_2(\text{SO}_4)_3 \cdot \text{H}_2\text{O}$	500 g 5 g 25 g 2300 7500
10043-01-3	R : 37/38-41-52, S : 26-39			
<b>ASA2500</b>	<b>Aluminum sulfate, AR</b>			
✗	F.W. 342.15 mp : 770 °C D : 2.71	$\text{Al}_2\text{O}12\text{S}3$	$\text{Al}_2(\text{SO}_4)_3 \cdot \text{H}_2\text{O}$	100 g 500 g 200 800
10043-01-3	R : 37/38-41-52, S : 26-39			
<b>ASA2478</b>	<b>Aluminum sulfate octadecahydrate, 98%</b>			
✗	F.W. 666.43 UN 3077	$\text{Al}_2\text{H}_{96}\text{O}_{30}\text{S}_3$	$\text{Al}_2(\text{SO}_4)_3 \cdot 18\text{H}_2\text{O}$	500 g 155
7784-31-8	R : 41, S : 26-39			
<b>ASA2381</b>	<b>Aluminum triisopropoxide</b> , see Aluminum isopropoxide Page No 14			
<b>ASC2575</b>	<b>Alum lake of carminic acid</b> , see Carmine Page No 88			
<b>ASA2493</b>	<b>Amaranth</b>			
✗	Acid Red 27 Or Azorubin S			
915-67-3	F.W. 604.47 R : 36/37/38, S : 36/37/39	$\text{C}_{20}\text{H}_{11}\text{N}_2\text{Na}_3\text{O}_{10}\text{S}_3$	25 g 100 g	200 600
<b>ASA1003</b>	<b>Amide C2</b> , see Acetamide Page No 1			
<b>ASC1492</b>	<b>N-Amidinosarcosine</b> , see Creatine Page No 108			
<b>ASA2485</b>	<b>Amido Black 10B</b>			
✗	Amido Black Staining Solution 2X Or Naphthol Blue Black solution			
1064-48-8	F.W. 616.49 Fp : 30 °C (86°F) UN 2924	$\text{C}_{22}\text{H}_{14}\text{N}_6\text{Na}_2\text{O}_9\text{S}_2$	25 g 100 g	170 600
	R : 10-36/38-67, S : 26			
<b>ASA2485</b>	<b>Amido Black Staining Solution 2X</b> , see Amido Black 10B Page No 15			
<b>ASG1374</b>	<b>Aminoacetic acid</b> , see Glycine Page No 175			
<b>ASA1370</b>	<b>3'-Aminoacetophenone, 98%</b>			
✗	3-Acetylaniline			
99-03-6	F.W. 135.17 mp : 97-98°C, bp : 289-290°C d : 1.116	$\text{C}_9\text{H}_9\text{NO}$		25 g 100 g 500 g 500 900 3200
	R : 22, S : 36/37			
<b>ASA2416</b>	<b>4'-Aminoacetophenone, 99%</b>			
✗	4-Acetylaniline			
99-92-3	F.W. 135.16 mp : 103-107°C, bp : 293°C R : 22-36/37/38, S : 26-36		25 g 100 g 500 g	400 1200 5200
<b>ASL1527</b>	<b>S-(+)-2-Amino-5-[(aminoiminomethyl)amino]pentanoic acid monohydrochloride</b> , see L-Arginine monohydrochloride Page No 33			
<b>ASO1770</b>	<b>2-Aminoanisole</b> , see o-Anisidine Page No 32			
<b>ASM1050</b>	<b>3-Aminoanisole</b> , see m-Anisidine Page No 32			
<b>ASP1771</b>	<b>4-Aminoanisole</b> , see p-Anisidine Page No 32			
<b>ASA2447</b>	<b>4-Aminoantipyrine, 98%</b>			
✗	4-Amino-2,3-dimethyl-1-phenyl-3-pyrazolin-5-one Or Ampyrone			
83-07-8	F.W. 203.24 mp : 105-110°C R : 22-36/37/38, S : 26-36		25 g 100 g	650 2500

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS2693	<b>4-Aminobenzenesulfonic acid</b> , see Sulfanilic acid Page No 272			
ASA1844	<b>2-Aminobenzenethiol</b> , see 2-Aminothiophenol Page No 28			
ASE1863	<b>6-Amino-1,4-benzodioxane</b> , see 3,4-Ethylenedioxyaniline Page No 157			
<b>ASA1964</b>	<b>3-Aminobenzoic acid, 98%</b>			
✗	m-Aminobenzoic acid			
99-05-8	F.W. 137.14 $C_7H_7NO_2$ mp : 178-180°C d : 1.51 MERCK : 13,420 R : 22-36/37/38, S : 26		100 g 500 g	540 2100
<b>ASA1041</b>	<b>4-Aminobenzoic acid, 98%</b>			
✗	p-Aminobenzoic acid Or PABA			
150-13-0	F.W. 137.14 $C_7H_7NO_2$ mp : 188-189°C d : 1.374, MERCK : 13,422 R : 22-36/37/38-43, S : 26-36		100 g 500 g	380 1400
<b>ASA1964</b>	<b>m-Aminobenzoic acid</b> , see 3-Aminobenzoic acid Page No 16			
<b>ASA1041</b>	<b>p-Aminobenzoic acid</b> , see 4-Aminobenzoic acid Page No 16			
<b>ASM2603</b>	<b>3-Aminobenzoic acid methyl ester</b> , see Methyl 3-aminobenzoate Page No 212			
<b>ASM2604</b>	<b>4-Aminobenzoic acid methyl ester</b> , see Methyl 4-aminobenzoate Page No 213			
<b>ASA2146</b>	<b>2-Aminobenzonitrile, 98%</b>			
✗	Anthranilonitrile Or 2-Cyanoaniline			
1885-29-6	F.W. 118.14 $C_7H_6N_2$ mp : 47-49°C, bp : 267-268°C Fp : >230°F R : 20/21/22-43-36/37/38, S : 26-36/37		25 g 100 g	1600 6000
<b>ASA1043</b>	<b>4-Aminobenzonitrile, 98%</b>			
✗	4-Cyanoaniline			
873-74-5	F.W. 118.14 $C_7H_6N_2$ mp : 83-85°C d : 1.163 UN 2811 R : 22-36, S : 26-36		5 g 25 g 100 g	900 2800 8000
<b>ASA1729</b>	<b>2-Aminobenzotrifluoride, 98%</b>			
☠	2-(Trifluoromethyl)aniline Or alpha,alpha,alpha-Trifluoro-o-toluidine			
88-17-5	F.W. 161.13 $C_7H_6F_3N$ mp : -35 to -33°C, bp : 67-68°C d : 1.295, Fp : 131°F RI : 1.4800, UN 2942 R : 10-23/24/25-33, S : 36/37/39-45		25 g 100 g 500 g	600 1500 4500
<b>ASA1432</b>	<b>3-Aminobenzotrifluoride, 99%</b>			
☠	3-(Trifluoromethyl)aniline Or alpha,alpha,alpha-Trifluoro-m-toluidine			
98-16-8	F.W. 161.13 $C_7H_6F_3N$ mp : 5-6°C, bp : 187-189°C d : 1.295, Fp : 85°C(185°F) RI : 1.4800, UN 2948 R : 22-24-26-33, S : 36/37/39-45		100 g 500 g	750 3150
<b>ASA1433</b>	<b>4-Aminobenzotrifluoride, 99%</b>			
☠	4-(Trifluoromethyl)aniline Or alpha,alpha,alpha-Trifluoro-p-toluidine			
455-14-1	F.W. 161.13 $C_7H_6F_3N$ bp : 87-88°C d : 1.292, Fp : 86°C(186°F) RI : 1.4840, UN 2810 R : 25-36-50/53, S : 26-45-60-61		5 g 25 g 100 g	1200 3600 13000

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASA2459</b>	<b>2-Aminobenzyl alcohol, 98%</b>			
✗	2-(Hydroxymethyl)aniline			
5344-90-1	F.W. 123.15 $C_7H_9NO$ mp : 81-83 °C, bp : 162 °C d : 1.166, RF : 1.4905 Fp : 160°C R : 36/37/38, S : 26-36		<b>10 g</b> <b>25 g</b>	<b>1200</b> <b>2600</b>
<b>ASA2460</b>	<b>3-Aminobenzyl alcohol, 97%</b>			
✗	3-(Hydroxymethyl)aniline			
1877-77-6	F.W. 123.15 $C_7H_9NO$ mp : 92-95 °C, bp : 272 UN 2811 R : 36/37/38, S : 26-37/39		<b>5 g</b> <b>25 g</b>	<b>3400</b> <b>7500</b>
<b>ASA2462</b>	<b>4-Aminobenzyl alcohol, 98%</b>			
✗	4-(Hydroxymethyl)aniline			
623-04-1	F.W. 123.15 $C_7H_9NO$ mp : 60-65 °C R : 36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1850</b> <b>6400</b> <b>28500</b>
<b>ASA2332</b>	<b>2-Amino-3-benzyloxy pyridine, 95%</b>			
✗	F.W. 200.24 $C_{12}H_{12}N_2O$ mp : 92-94°C			
24016-03-3	R : 36/37/38, S : 26-37/39		<b>5 g</b> <b>25 g</b>	<b>1400</b> <b>4500</b>
<b>ASA1698</b>	<b>4-Amino-1-benzylpiperidine, 95%</b>			
✗	F.W. 190.29 $C_{12}H_{18}N_2$ d : 0.930, Fp : >110°C(230°F) RI : 1.5430			
50541-93-0	R : 36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b>	<b>1300</b> <b>4500</b>
<b>ASA2366</b>	<b>4'-Amino[1,1'-biphenyl]-4-carboxylic acid, see 4'-Amino-biphenyl-4-carboxylic acid Page No 17</b>			
<b>ASA2366</b>	<b>4'-Amino-biphenyl-4-carboxylic acid, 95%</b>			
✗	4'-Amino[1,1'-biphenyl]-4-carboxylic acid			
5730-78-9	F.W. 213.33 $C_{13}H_{11}NO_2$		<b>1 g</b>	<b>2000</b>
<b>ASA2438</b>	<b>2-Amino-5-bromobenzoic acid, 97%</b>			
✗	5-Bromoanthranilic acid			
5794-88-7	F.W. 216.03 mp : 213-215 °C UN 2811 R : 22-36/37/38, S : 26-36/37		<b>5 g</b> <b>25 g</b>	<b>2200</b> <b>9000</b>
<b>ASA2354</b>	<b>2-Amino-5-bromo-4-methyl-3-nitropyridine, 95%</b>			
✗	F.W. 232.03 $C_8H_6BrN_3O_2$ mp : 160-164°C			
100367-40-6			<b>5 g</b>	<b>5000</b>
<b>ASA1667</b>	<b>2-Amino-3-bromo-5-methylpyridine, 98%</b>			
✗	F.W. 187.05 $C_8H_7BrN_2$ mp : 70-74°C			
17282-00-7	R : 36/37/38, S : 26-36			POR

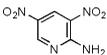
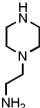
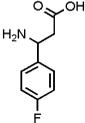
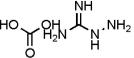
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASA1672</b>	<b>2-Amino-5-bromo-3-methylpyridine, 98%</b>			
✘	F.W. 187.05 mp : 92-94°C 3430-21-5 R : 36/37/38, S : 26-36	<chem>Cc1c(Br)nc(N)c1</chem>		POR
<b>ASA2358</b>	<b>2-Amino-5-bromo-4-methylpyridine, 95%</b>			
✘	F.W. 187.05 mp : 148-151°C 98198-48-2 R : 36/37/38, S : 26-36	<chem>Cc1c(Br)nc(N)c1C</chem>	1 g 5 g	700 2500
<b>ASA1666</b>	<b>6-Amino-3-bromo-2-methylpyridine, 95%</b>			
✘	F.W. 187.05 mp : 80-82°C 42753-71-9 R : 36/37/38, S : 26-36	<chem>Cc1c(Br)nc(N)c1</chem>	1 g 5 g	2000 6000
<b>ASA1400</b>	<b>2-Amino-5-bromo-3-nitropyridine, 95%</b>			
✘	F.W. 218.02 mp : 208-210°C 6945-68-2 R : 36/37/38, S : 26-37/39	<chem>Cc1c(Br)nc(N)c1[N+](=O)[O-]</chem>	1 g 5 g 25 g	1300 4200 7500
<b>ASA2449</b>	<b>2-Amino-4-bromophenol, 95%</b>			
✘	4-Bromo-2-aminophenol F.W. 188.02 mp : 130-135°C 40925-68-6 R : 22-36/37/38-42/43, S : 26-36/37	<chem>Nc1cc(O)cc(Br)c1</chem>	1 g 5 g	1200 3500
<b>ASA1397</b>	<b>2-Amino-5-bromopyridine, 95%</b>			
✘	F.W. 173.01 mp : 136-138°C 1072-97-5 d : 1.45 UN 2811 R : 36/37/38-22, S : 26	<chem>Nc1cc(Br)ncn1</chem>	25 g 100 g	850 2850
<b>ASA2179</b>	<b>3-Amino-5-bromopyridine, 95%</b>			
✘	F.W. 173.01 mp : 65-69°C 13535-01-8 R : 22-36/37/38, S : 26-36/37	<chem>Nc1cc(Br)ncn1</chem>	1 g 5 g	1800 7000
<b>ASA1669</b>	<b>3-Amino-6-bromopyridine, 98%</b>			
✘	F.W. 173.01 mp : 76-77°C 13534-97-9 R : 36/37/38, S : 26-36	<chem>Nc1cc(Br)ncn1</chem>	1 g 5 g 25 g	800 1900 6000
<b>ASB2474</b>	<b>2-Amino-5-bromotoluene</b> , see 4-Bromo-2-methylaniline Page No 68			
<b>ASB1475</b>	<b>4-Amino-2-bromotoluene</b> , see 3-Bromo-4-methylaniline Page No 68			
<b>ASB2471</b>	<b>5-Amino-2-bromotoluene</b> , see 4-Bromo-3-methylaniline Page No 68			
<b>ASB2549</b>	<b>1-Aminobutane</b> , see Butylamine Page No 80			
<b>ASL1384</b>	<b>(S)-Aminobutanedioic acid</b> , see L-Aspartic acid Page No 33			
<b>ASD3009</b>	<b>(R)-(-)-2-Aminobutyric acid</b> , see D-(-)-2-Aminobutyric acid Page No 18			
<b>ASA1268</b>	<b>4-Aminobutyric acid, 99%</b>			
✘	gamma-Aminobutyric acid Or GABA F.W. 103.12 mp : 195°C(dec) 56-12-2 d : 0.905, MERCK : 13,429 R : 36/37/38, S : 26-36	<chem>NC(CCC(=O)O)C</chem>	25 g 100 g 500 g	400 1300 5500
<b>ASD3009</b>	<b>D-(-)-2-Aminobutyric acid, 98%</b>			
2623-91-8	(R)-(-)-2-Aminobutyric acid F.W. 103.12 mp : >300°C S : 22-24/25		1 g 5 g	400 1200

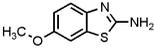
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD2143</b>	<b>DL-2-Aminobutyric acid, 99%</b>			
2835-81-6	F.W. 103.12 $C_4H_9NO_2$ mp : ca 291°C(dec) S : 22-24/25		<b>25 g</b> <b>100 g</b>	<b>1750</b> <b>5100</b>
<b>ASL2555</b>	<b>L-(+)-2-Aminobutyric acid, 98+%</b>			
<b>X</b>	L-alpha-Aminobutyric acid			
1492-24-6	F.W. 103.12 c = 4.8% in 6 M HCl R : 43, S : 36/37		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>300</b> <b>1000</b> <b>2500</b>
<b>ASA2450</b>	<b>2-Amino-6-chlorobenzoic acid, 98%</b>			
<b>X</b>	6-Chloroanthranilic acid			
2148-56-3	F.W. 171.58 $C_7H_6ClNO_2$ mp : 158-160°C R : 36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b>	<b>2000</b> <b>6000</b>
<b>ASC1138</b>	<b>1-Amino-2-chloro-4-nitrobenzene</b> , see 2-Chloro-4-nitroaniline Page No 99			
<b>ASC2439</b>	<b>1-Amino-4-chloro-2-nitrobenzene</b> , see 4-Chloro-2-nitroaniline Page No 99			
<b>ASA1398</b>	<b>2-Amino-5-chloro-3-nitropyridine, 98%</b>			
<b>X</b>	F.W. 173.56 $C_5H_4ClN_3O_2$ mp : 190-195°C d 1.596 R : 36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b>	<b>600</b> <b>2000</b>
<b>ASA1615</b>	<b>2-Amino-6-chloropurine, 99%</b>			
10310-21-1	6-Chloroguanine F.W. 169.57 $C_5H_4ClN_5$ mp : >300°C S : 22-24/25		<b>1 g</b> <b>5 g</b>	<b>2700</b> <b>6500</b>
<b>ASA1399</b>	<b>2-Amino-5-chloropyridine, 95%</b>			
<b>X</b>	F.W. 128.56 $C_5H_5ClN_2$ mp : 135-138°C, bp : 127-129°C R : 22, S : 22-24/25		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>500</b> <b>2000</b> <b>6500</b>
<b>ASA2108</b>	<b>3-Amino-2-chloropyridine, 95%</b>			
<b>X</b>	F.W. 128.56 $C_5H_5ClN_2$ mp : 75-78°C UN 2811 R : 36/37/38, S : 26-36		<b>10 g</b> <b>25 g</b> <b>100 g</b>	<b>900</b> <b>2000</b> <b>7200</b>
<b>ASA2195</b>	<b>4-Amino-2-chloropyridine, 95%</b>			
<b>X</b>	F.W. 128.56 $C_5H_5ClN_2$ mp : 92-93°C R : 36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b>	<b>3500</b> <b>9500</b>
<b>ASA2196</b>	<b>5-Amino-2-chloropyridine, 95%</b>			
<b>X</b>	F.W. 128.56 $C_5H_5ClN_2$ mp : 80-82°C R : 36/37/38, S : 26-36		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>1000</b> <b>2000</b> <b>6500</b>
<b>ASA2430</b>	<b>4-Amino-o-cresol</b> , see 4-Amino-2-methylphenol Page No 23			
<b>ASM2557</b>	<b>3-Aminocrotonic acid methyl ester</b> , see Methyl 3-aminocrotonate Page No 213			
<b>ASA1046</b>	<b>5-Amino-2-cyanobenzotrifluoride</b> , see 4-Amino-2-(trifluoromethyl)benzonitrile Page No 28			
<b>ASA2431</b>	<b>3-Aminocyclobutanone hydrochloride, 96%</b>			
1035374-20	F.W. 121.57		<b>1 g</b>	<b>6000</b>

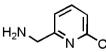
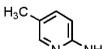
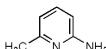
**ASC1831 Aminocyclohexane**, see Cyclohexylamine Page No 113

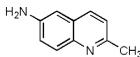
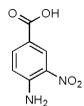
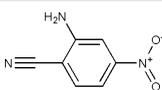
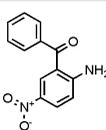
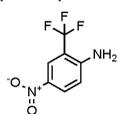
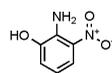
**ASC2116 Aminocyclopropane**, see Cyclopropylamine Page No 114

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASA2432</b>	<b>1-Amino-1-cyclopropanecarbonitrile hydrochloride, 96%</b>			
127946-77-4	F.W. 118.57 mp : 223°C, bp : 217.6°C Fp : 85.4°C		<b>250 mg</b> <b>1 g</b> <b>5 g</b>	<b>1500</b> <b>4500</b> <b>15000</b>
<b>ASA1670</b>	<b>2-Amino-3,5-dibromo-6-methylpyridine, 98%</b>			
✗	F.W. 265.95 mp : 144-148°C	<chem>Cc1c(Br)cc(Br)n1</chem>	<b>1 g</b> <b>5 g</b>	<b>1000</b> <b>3000</b>
91872-10-5	R : 36/37/38, S : 26-36			
<b>ASA1402</b>	<b>2-Amino-3,5-dibromopyridine, 98%</b>			
✗	F.W. 251.92 mp : 104-105°C	<chem>Nc1cc(Br)cc(Br)n1</chem>	<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>900</b> <b>2000</b> <b>6400</b>
35486-42-1	R : 36/37/38, S : 26-37/39			
<b>ASA2429</b>	<b>4-Amino-3,5-dichlorobenzonitrile, 96%</b>			
✗	F.W. 187.03 mp : 116-120 °C			POR
78473-00-4	R : 20/21/22-43, S : 36/37			
<b>ASA1834</b>	<b>2-Amino-3,5-dichloropyridine, 98%</b>			
✗	F.W. 163.01 mp : 81-83°C	<chem>Nc1cc(Cl)cc(Cl)n1</chem>	<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1200</b> <b>3600</b> <b>9800</b>
4214-74-8	R : 36/37/38, S : 26-36			
<b>ASA1836</b>	<b>4-Amino-3,5-dichloropyridine, 95%</b>			
✗	3,5-Dichloro-[4]pyridylamine Or 3,5-Dichloropyridin-4-amine F.W. 163.01 mp : 159-161°C	<chem>Nc1cc(Cl)cc(Cl)n1</chem>	<b>5 g</b> <b>25 g</b>	<b>1500</b> <b>4500</b>
22889-78-7	R : 36/37/38, S : 26-37			
<b>ASA2427</b>	<b>5-Amino-4,6-dichloropyrimidine, 96%</b>			
✗	F.W. 163.99 mp : 145-148°C		<b>1 g</b> <b>5 g</b>	<b>2300</b> <b>9500</b>
5413-85-4	R : 36/37/38, S : 26-36			
<b>ASM2725</b>	<b>3-Amino-7-(diethylamino)-5-phenyl phenazinium chloride</b> , see Methylene Violet 3RAX Page No 216			
<b>ASA2356</b>	<b>2-Amino-4,6-difluoro-benzoic acid</b> , see 2-Amino-4,6-difluorobenzoic acid Page No 20			
<b>ASA2356</b>	<b>2-Amino-4,6-difluorobenzoic acid, 95%</b>			
126674-77-6	2-Amino-4,6-difluoro-benzoic acid F.W. 173.12 <chem>C7H5F2NO2</chem>	<chem>Nc1cc(F)c(C(=O)O)c(F)n1</chem>		POR
<b>ASA2379</b>	<b>5-Amino-2,4-dimethylacetanilide, 95%</b>			
53780-33-9	N-(5-Amino-2,4-dimethylphenyl)acetamide F.W. 178.23 d : 1.132 <chem>C10H14N2O</chem>	<chem>CN(C)C(=O)Nc1cc(C)c(N)cc1</chem>		POR
<b>ASN2697</b>	<b>3-Amino-7-dimethylamino-2-methylphenazine hydrochloride</b> , see Neutral Red Page No 226			
<b>ASD2453</b>	<b>1-Amino-2,3-dimethylbenzene</b> , see 2,3-Dimethylaniline Page No 141			
<b>ASD2454</b>	<b>1-Amino-2,4-dimethylbenzene</b> , see 2,4-Dimethylaniline Page No 142			
<b>ASD1255</b>	<b>2-Amino-1,3-dimethylbenzene</b> , see 2,6-Dimethylaniline Page No 142			
<b>ASD2455</b>	<b>2-Amino-1,4-dimethylbenzene</b> , see 2,5-Dimethylaniline Page No 142			
<b>ASA2379</b>	<b>N-(5-Amino-2,4-dimethylphenyl)acetamide</b> , see 5-Amino-2,4-dimethylacetanilide Page No 20			
<b>ASD2542</b>	<b>2-Amino-3,5-dimethylphenylamine</b> , see 3,5-Dimethyl-1,2-phenylenediamine Page No 145			
<b>ASA2447</b>	<b>4-Amino-2,3-dimethyl-1-phenyl-3-pyrazolin-5-one</b> , see 4-Aminoantipyrine Page No 15			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASA2372</b>	<b>2-Amino-3,5-dinitropyridine, 99%</b>			
3073-30-1	3,5-Dinitro-2-aminopyridine F.W. 184.11 $C_5H_4N_4O_4$ mp : 192°C		<b>1 g</b> <b>5 g</b>	<b>2000</b> <b>6800</b>
<b>ASB2201</b>	<b>Aminodiphenylmethane hydrochloride</b> , see Benzhydramine hydrochloride Page No 38			
<b>ASE2476</b>	<b>Aminoethane</b> , see Ethylamine, 70% aqueous solution Page No 154			
<b>ASE2564</b>	<b>Aminoethane</b> , see Ethylamine 2.0 M in THF Page No 154			
<b>ASE2565</b>	<b>Aminoethane</b> , see Ethylamine, 2.0 M in methanol Page No 154			
<b>ASE2566</b>	<b>Aminoethane</b> , see Ethylamine, 2.0 M in THF Page No 154			
<b>ASE1888</b>	<b>2-Aminoethanol</b> , see Ethanolamine Page No 153			
<b>ASE1888</b>	<b>2-Aminoethyl alcohol</b> , see Ethanolamine Page No 153			
<b>ASB1724</b>	<b>2-Aminoethyl bromide hydrobromide</b> , see 2-Bromoethylamine hydrobromide Page No 64			
<b>ASC2480</b>	<b>2-Aminoethyl chloride hydrochloride</b> , see 2-Chloroethylamine hydrochloride, 70% wt.aqueous solution Page No 95			
<b>ASD1819</b>	<b>N-(2-Aminoethyl)-1,2-ethanediamine</b> , see Diethylenetriamine Page No 131			
<b>AST2654</b>	<b>3-(2-Aminoethyl)indole</b> , see Tryptamine Page No 295			
<b>ASN2139</b>	<b>N-(2-Aminoethyl)piperazine, 98%</b>			
	2-Piperazinoethylamine F.W. 129.21 $C_6H_{15}N_3$ bp : 218-222°C d : 0.983, Fp : 93°C(199°F) RI : 1.5000, UN 2815 R : 21/22-34-43-52/53, S : 26-36/37/39-45-61		<b>100 g</b> <b>500 g</b>	<b>720</b> <b>1250</b>
140-31-8				
<b>ASE2546</b>	<b>1-Amino-3-ethynylbenzene</b> , see 3-Ethynylaniline Page No 162			
<b>ASF1438</b>	<b>1-Amino-2-fluorobenzene</b> , see 2-Fluoroaniline Page No 164			
<b>ASF2134</b>	<b>1-Amino-3-fluorobenzene</b> , see 3-Fluoroaniline Page No 164			
<b>ASF1439</b>	<b>1-Amino-4-fluorobenzene</b> , see 4-Fluoroaniline Page No 164			
<b>ASA2349</b>	<b>3-Amino-3-(4-fluorophenyl)propionic acid, 95%</b>			
325-89-3	F.W. 183.18 $C_9H_{10}FNO_2$ mp : 224-228°C S : 24/25-22		<b>1 g</b> <b>5 g</b>	<b>2000</b> <b>8400</b>
<b>ASF2514</b>	<b>2-Amino-5-fluorotoluene</b> , see 4-Fluoro-2-methylaniline Page No 167			
<b>ASG1598</b>	<b>Aminoformidine hydrochloride</b> , see Guanidine hydrochloride Page No 176			
<b>ASL1383</b>	<b>L-2-Aminoglutaric acid</b> , see L-Glutamic acid Page No 174			
<b>ASA1389</b>	<b>Aminoguanidine bicarbonate</b> , see Aminoguanidine hydrogen carbonate Page No 21			
<b>ASA1389</b>	<b>Aminoguanidine hydrogen carbonate, 98%</b>			
2582-30-1	Aminoguanidine bicarbonate Or Guanylhrazine hydrogencarbonate F.W. 136.11 $C_2H_8N_4O_3$ mp : 170°C d : 1.600 S : 22-24/25		<b>100 g</b> <b>500 g</b>	<b>390</b> <b>1350</b>
<b>ASL1382</b>	<b>(S)-2-Amino-5-guanidinopentanoic acid</b> , see L-Arginine Page No 33			
<b>ASA2342</b>	<b>5-Amino-2-hydroxybenzoic acid</b> , see 5-Amino Salicylic acid Page No 28			
<b>ASD1299</b>	<b>(±)-2-Amino-3-hydroxybutyric acid</b> , see DL-Threonine Page No 279			
<b>ASL1386</b>	<b>(2S,3R)-2-Amino-3-hydroxybutyric acid</b> , see L-Threonine Page No 279			
<b>ASL1387</b>	<b>(S)-2-Amino-3-(4-hydroxyphenyl)propionic</b> , see L-Tyrosine Page No 275			
<b>ASD2530</b>	<b>(R)-2-Amino-3-hydroxypropionic acid</b> , see D-Serine Page No 261			
<b>ASL1388</b>	<b>(S)-2-Amino-3-hydroxypropionic acid</b> , see L-Serine Page No 261			
<b>ASG1599</b>	<b>2-Amino-6-hydroxypurine</b> , see Guanine Page No 176			

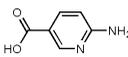
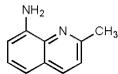
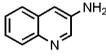
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASA2199</b>	<b>2-Amino-3-hydroxypyridine, 98%</b>			
<b>X</b>	2-Amino-3-pyridinol F.W. 110.12 $C_5H_6N_2O$ 16867-03-1 mp : 172-174°C R : 36/37/38, S : 26		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>500</b> <b>1400</b> <b>4600</b>
<b>ASC1607</b>	<b>4-Amino-2-hydroxypyrimidine</b> , see Cytosine Page No 115			
<b>ASA1044</b>	<b>5-Amino-4-imidazolecarboxamide hydrochloride, 98%</b>			
72-40-2	AICA F.W. 162.58 $C_4H_7ClN_4O$ mp : 250-252°C(dec) S : 22-24/25			POR
<b>ASL1422</b>	<b>(S)-2-Amino-3-(4-imidazolyl)propionic acid</b> , see L-Histidine Page No 179			
<b>ASD1947</b>	<b>(±)-2-Amino-3-(3-indolyl)propionic acid</b> , see DL-Tryptophan Page No 295			
<b>ASL1312</b>	<b>(S)-2-Amino-3-(3-indolyl)propionic acid</b> , see L-Tryptophan Page No 295			
<b>ASA2428</b>	<b>2-Amino-5-iodobenzoic acid, 96%</b>			
<b>X</b>	5-Iodoanthranilic acid F.W. 263.03 5326-47-6 mp : 219-221°C d : 2.082 R : 36/37/38, S : 26-36			POR
<b>ASA2114</b>	<b>2-Amino-3-iodopyridine, 95%</b>			
<b>X</b>	3-Iodo-2-pyridinamine F.W. 220.01 $C_5H_5IN_2$ 104830-06-0 mp : 88-92°C R : 20/21/22-36/37/38, S : 9-26-36/37		<b>1 g</b> <b>5 g</b>	<b>3500</b> <b>16850</b>
<b>ASA2433</b>	<b>2-Amino-5-iodopyridine, 96%</b>			
<b>X</b>	F.W. 220.01 20511-12-0 mp : 128-131°C d : 1.736 R : 36/37/38, S : 26-36		<b>1 g</b> <b>5 g</b>	<b>800</b> <b>3300</b>
<b>ASA2186</b>	<b>4-Amino-3-iodopyridine, 95%</b>			
88511-27-7	3-Iodo-pyridin-4-ylamine Or 3-Iodo-[4]pyridylamine F.W. 220.01 $C_5H_5IN_2$ mp : 100°C		<b>5 g</b>	<b>15000</b>
<b>ASA2426</b>	<b>2-Amino-6-iodotoluene, 96%</b>			
172681-47-9	3-Iodo-2-methylaniline F.W. 233.04		<b>5 g</b>	<b>4000</b>
<b>ASA2386</b>	<b>3-Aminoisonicotinic acid</b> , see 3-Aminopyridine-4-carboxylic acid Page No 27			
<b>ASL1375</b>	<b>(R)-2-Amino-3-mercaptopropionic acid</b> , see L-Cysteine Page No 115			
<b>ASA2362</b>	<b>2-Amino-6-methoxybenzothiazole, 97%</b>			
<b>X</b>	F.W. 180.23 $C_8H_8N_2OS$ 1747-60-0 mp : 165-167°C R : 22-36/37/38, S : 26			POR
<b>ASA2434</b>	<b>6-Amino-2-methoxy-3,4-dihydropyrimidin-4-one</b> , see 6-Amino-2-methoxy-4(1H)pyrimidinone Page No 22			
<b>ASA2434</b>	<b>6-Amino-2-methoxy-4(1H)pyrimidinone, 96%</b>			
52386-29-5	6-Amino-2-methoxy-3,4-dihydropyrimidin-4-one F.W. 141.12 mp : 214-216°C, bp : 227°C d : 1.51, Fp : 91°C RI : 1.626		<b>5 g</b>	<b>2100</b>
<b>ASD1566</b>	<b>D-2-Amino-3-methylbutanoic acid</b> , see D-Valine Page No 296			

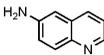
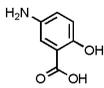
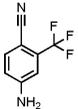
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2475	DL-Amino-3-methylbutanoic acid, see DL-Valine Page No 296			
ASL1380	L-2-Amino-3-methylbutanoic acid, see L-Valine Page No 296			
ASD2313	(R)-(-)-2-Amino-3-methyl-1-butanol, see D-Valinol Page No 297			
ASL2314	(S)-(+)-2-Amino-3-methyl-1-butanol, see L-(+)-Valinol Page No 297			
<b>ASA2350</b>	<b>5-(Aminomethyl)-2-chloropyridine, 95%</b>			
	F.W. 142.59 mp : 28-34°C d : 1.097, Fp : >230°F UN2811 R : 25-37/38-41-43, S : 26-45-36/37/39	<chem>C8H7ClN2</chem> 	<b>1 g</b> <b>5 g</b>	<b>2100</b> <b>8750</b>
97004-04-1				
<b>ASD1298</b>	<b>(±)-2-Amino-4-(methylmercapto)butyric acid, see DL-Methionine Page No 206</b>			
<b>ASD1300</b>	<b>(R)-2-Amino-4-(methylmercapto)butyric acid, see D-Methionine Page No 206</b>			
<b>ASL1297</b>	<b>(S)-2-Amino-4-(methylmercapto)butyric acid, see L-Methionine Page No 206</b>			
<b>ASL1385</b>	<b>(2S,3S)-2-Amino-3-methylpentanoic acid, see L-Isoleucine Page No 194</b>			
<b>ASL2538</b>	<b>(R)-2-Amino-4-methylpentanoic acid, see D-Leucine Page No 198</b>			
<b>ASL1377</b>	<b>(S)-2-Amino-4-methylpentanoic acid, see L-Leucine Page No 198</b>			
<b>ASA2430</b>	<b>4-Amino-2-methylphenol, 95%</b>			
	4-Amino-o-cresol F.W. 123.15 mp : 174-176°C d : 1.055 R : 22-41-43, S : S26;S36/37/39		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>800</b> <b>2200</b> <b>9000</b>
2835-96-3				
<b>AST1810</b>	<b>2-Amino-2-methylpropane, see tert-Butylamine Page No 80</b>			
<b>ASA2176</b>	<b>2-Amino-3-methylpyrazine, 94%</b>			
19838-08-5	3-Methyl-pyrazin-2-ylamine Or 3-Methyl-2-pyrazinamine F.W. 109.129 mp : 170-171°C	<chem>C5H7N3</chem> 	<b>5 g</b>	<b>2800</b>
<b>ASA2200</b>	<b>2-Amino-3-methylpyridine, 97%</b>			
	2-Amino-3-picoline F.W. 108.14 mp : 32-34°C, bp : 221-222°C Fp : 111°C(231°F), d : 1.073 RI : 1.5823, UN 2811 R : 23/24/25-33, S : 36/37/39-45	<chem>C6H8N2</chem> 	<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>700</b> <b>2100</b> <b>7500</b>
1603-40-3				
<b>ASA2129</b>	<b>2-Amino-4-methylpyridine, 98%</b>			
	2-Amino-4-picoline F.W. 108.14 mp : 98-100°C, bp : 230°C d : 1.068, MERCK : 13,465 UN 2811 R : 23/24/25-33, S : 36/37/39-45	<chem>C6H8N2</chem> 	<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>700</b> <b>1010</b> <b>4200</b>
695-34-1				
<b>ASA2353</b>	<b>2-Amino-5-methylpyridine, 98%</b>			
	6-Amino-3-picoline F.W. 108.14 mp : 76-77°C, bp : 226-228°C UN 2811 R : 23/24/25-36/37/38, S : 26-36/37/39-45	<chem>C6H8N2</chem> 	<b>25 g</b> <b>100 g</b>	<b>1700</b> <b>6500</b>
1603-41-4				
<b>ASA2399</b>	<b>2-Amino-6-methylpyridine, 98%</b>			
	6-Amino-2-picoline F.W. 108.14 mp : 40-44°C, bp : 208-209°C Fp : 103°C(217°F) UN 2811 R : 25-36/37/38, S : 26-36/37/39-45	<chem>C6H8N2</chem> 	<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>450</b> <b>1350</b> <b>4500</b>
1824-81-3				

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASA2351</b>	<b>3-(Aminomethyl)pyridine, 95%</b>			
	3-Picolylamine F.W. 108.14 $C_6H_8N_2$ mp : ca -21°C, bp : 73-74°C d : 1.062, Fp : 100°C(212°F) RI : 1.5510, UN 2735 R : 34-37, S : 26-36/37/39-45		<b>25 g</b> <b>100 g</b>	<b>1600</b> <b>4000</b>
3731-52-0				
<b>ASA2402</b>	<b>5-Amino-2-methylquinoline, 95%</b>			
54408-50-3	F.W. 158.2 $C_{10}H_{10}N_2$ mp : 117-118°C			POR
<b>ASA2375</b>	<b>6-Amino-2-methylquinoline, 95%</b>			
	6-Aminoquinaldine F.W. 158.2 $C_{10}H_{10}N_2$ mp : 189-191°C R : 36/37/38, S : 26-37		<b>1 g</b> <b>5 g</b>	<b>3000</b> <b>10000</b>
65079-19-8				
<b>ASA2424</b>	<b>8-Amino-2-methylquinoline</b> , see 8-Aminoquinaldine Page No 27			
<b>ASD1300</b>	<b>D-2-Amino-4-(methylthio)butanoic acid</b> , see D-Methionine Page No 206			
<b>ASD1298</b>	<b>DL-2-Amino-4-(methylthio)butanoic acid</b> , see DL-Methionine Page No 206			
<b>ASL1297</b>	<b>L-2-Amino-4-(methylthio)butanoic acid</b> , see L-Methionine Page No 206			
<b>ASA2451</b>	<b>1-Aminonaphthalene</b> , see alpha-Naphthylamine Page No 13			
<b>ASA2392</b>	<b>2-Aminonicotinic acid</b> , see 2-Aminopyridine-3-carboxylic acid Page No 27			
<b>ASA2457</b>	<b>6-Aminonicotinic acid</b> , see 6-Aminopyridine-3-carboxylic acid Page No 27			
<b>ASM1838</b>	<b>2-Amino-4-nitroanisole</b> , see 2-Methoxy-5-nitroaniline Page No 209			
<b>ASM1842</b>	<b>4-Amino-3-nitroanisole</b> , see 4-Methoxy-2-nitroaniline Page No 209			
<b>ASA2374</b>	<b>4-Amino-3-nitrobenzoic acid, 95%</b>			
	F.W. 182.13 $C_7H_6N_2O_4$ mp : 280°C R : 36/37/38, S : 26-36		<b>10 g</b> <b>50 g</b>	<b>1500</b> <b>6000</b>
1588-83-6				
<b>ASA2401</b>	<b>2-Amino-4-nitrobenzonitrile, 95%</b>			
	F.W. 163.13 $C_7H_6N_3O_2$ R : 20/21/22-36/37/38, S : 26-36/37/39		<b>5 g</b> <b>25 g</b>	<b>3200</b> <b>15000</b>
87376-25-8				
<b>ASA1270</b>	<b>2-Amino-5-nitrobenzophenone, 98%</b>			
	F.W. 242.23 $C_{13}H_{10}N_2O_3$ mp : 166-168°C d : 1.333 R : 36/37/38, S : 26-37/39		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>200</b> <b>800</b> <b>2800</b>
1775-95-7				
<b>ASA2002</b>	<b>2-Amino-5-nitrobenzotrifluoride, 98%</b>			
	4-Nitro-2-(trifluoromethyl)aniline Or 4-Nitro-alpha,alpha,alpha-trifluoro-o-toluidine F.W. 206.13 $C_7H_5F_3N_2O_2$ mp : 90-93°C R : 36/37/38, S : 26-36/37		<b>5 g</b> <b>25 g</b>	<b>800</b> <b>2800</b>
121-01-7				
<b>ASN2656</b>	<b>5-Amino-2-nitrobenzotrifluoride</b> , see 4-Nitro-3-(trifluoromethyl)aniline Page No 233			
<b>ASA2034</b>	<b>2-Amino-3-nitrophenol, 98%</b>			
	2-Hydroxy-6-nitroaniline F.W. 154.12 $C_6H_6N_2O_3$ mp : 212-213°C R : 36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>700</b> <b>1800</b> <b>4800</b>
603-85-0				

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASA2031</b>	<b>2-Amino-4-nitrophenol, 98%</b>			
<b>X</b>	2-Hydroxy-5-nitroaniline			
99-57-0	F.W. 154.12 $C_6H_6N_2O_3$ mp : 140-143°C(lit) R : 36/37/38, S : 26		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>800</b> <b>1350</b> <b>5000</b>
<b>ASA1047</b>	<b>2-Amino-5-nitropyridine, 98%</b>			
<b>X</b>	F.W. 139.11 $C_5H_5N_3O_2$ mp : 186-189°C R : 36/37/38, S : 26-37/39		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1100</b> <b>4200</b> <b>12000</b>
<b>ASM2609</b>	<b>2-Amino-3-nitrotoluene, 98%</b>			
	2-Methyl-6-nitroaniline Or 6-Nitro-o-toluidine			
570-24-1	F.W. 152.15 $C_7H_8N_2O_2$ mp : 93-96°C UN 2660 R : 23/24/25-33-51/53, S : 28-36/37-45-61		<b>10 g</b> <b>25 g</b>	<b>1500</b> <b>3000</b>
<b>ASN2580</b>	<b>2-Amino-6-nitrotoluene</b> , see 2-Methyl-3-nitroaniline Page No 218			
<b>ASM2633</b>	<b>4-Amino-2-nitrotoluene</b> , see 4-Methyl-3-nitroaniline Page No 218			
<b>ASM1843</b>	<b>4-Amino-3-nitrotoluene</b> , see 4-Methyl-2-nitroaniline Page No 218			
<b>ASL1383</b>	<b>(S)-2-Aminopentanedioic acid</b> , see L-Glutamic acid Page No 174			
<b>ASA1902</b>	<b>2-Aminophenol, 98%</b>			
<b>X</b>	2-Hydroxyaniline			
95-55-6	F.W. 109.13 $C_6H_7NO$ mp : 174-177°C d : 1.328, MERCK : 13,460 UN 2512 R : 20/22-68, S : 28-36/37		<b>100 g</b> <b>500 g</b>	<b>600</b> <b>1800</b>
<b>ASA1772</b>	<b>3-Aminophenol, 98%</b>			
<b>X</b>	3-Hydroxyaniline			
591-27-5	F.W. 109.13 $C_6H_7NO$ mp : 124-126°C, bp : 164°C d : 0.99 MERCK : 13,459, UN 2512 R : 20/22-51/53, S : 28-61		<b>100 g</b> <b>500 g</b>	<b>300</b> <b>980</b>
<b>ASA1614</b>	<b>4-Aminophenol, 98%</b>			
<b>X</b>	4-Hydroxyaniline			
123-30-8	F.W. 109.13 $C_6H_7NO$ mp : 188-190°C d : 1.29, MERCK : 13,461 UN 2512 R : 20/22-50/53-68, S : 28-60-36/37-61		<b>100 g</b> <b>500 g</b>	<b>265</b> <b>800</b>
<b>ASA2415</b>	<b>4-Aminophenol hydrochloride, 95%</b>			
<b>X</b>	4-Hydroxyaniline hydrochloride			
51-78-5	F.W. 145.59 $C_6H_8ClNO$ mp : 300-305°C R : 36/37/38-43, S : 28-36		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>650</b> <b>1200</b> <b>5600</b>
<b>ASA2390</b>	<b>4-Aminophenylacetic acid, 95%</b>			
1197-55-3	F.W. 151.16 $C_8H_9NO_2$ mp : 201°C MERCK : 13,462 S : 22-24/25		<b>25 g</b> <b>100 g</b>	<b>1800</b> <b>7000</b>
<b>ASR1210</b>	<b>(R)-2-Amino-2-phenylethanol</b> , see (R)-(-)-2-Phenylglycinol Page No 242			
<b>ASS1211</b>	<b>(S)-2-Amino-2-phenylethanol</b> , see (S)-(+)-2-Phenylglycinol Page No 242			

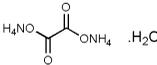
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2294	(R)-(+)-2-Amino-3-phenyl-1-propanol, see D-Phenylalaninol Page No 241			
ASP2591	(S)-(-)-2-Amino-3-phenyl-1-propanol, see L-Phenylalaninol Page No 241			
ASD1565	(R)-2-Amino-3-phenylpropionic acid, see D-Phenylalanine Page No 240			
ASL1379	(S)-2-Amino-3-phenylpropionic acid, see L-Phenylalanine Page No 240			
<b>ASA2361</b>	<b>5-Amino-1-phenyltetrazole, 95%</b>			
5467-78-7	1-Phenyltetrazol-5-amine Or 1-Phenyl-1H-tetrazol-5-ylamine F.W. 161.16 $C_7H_7N_5$ mp : 199-200°C d : 1.386		5 g	4500
<b>ASA2200</b>	<b>2-Amino-3-picoline</b> , see 2-Amino-3-methylpyridine Page No 23			
<b>ASA2129</b>	<b>2-Amino-4-picoline</b> , see 2-Amino-4-methylpyridine Page No 23			
<b>ASA2399</b>	<b>6-Amino-2-picoline</b> , see 2-Amino-6-methylpyridine Page No 23			
<b>ASA2353</b>	<b>6-Amino-3-picoline</b> , see 2-Amino-5-methylpyridine Page No 23			
<b>ASA1048</b>	<b>1-Aminopiperidine, 97%</b>			
<b>X</b>	F.W. 100.16 $C_5H_{12}N_2$ bp : 146°C d : 0.928, Fp : 36°C(96°F) RI : 1.4750, UN 1993 R : 10-36/37/38, S : 26-36/37/39-16		5 g 25 g 100 g	1400 3400 9500
2213-43-6				
<b>ASN2651</b>	<b>1-Aminopropane</b> , see n- Propylamine Page No 254			
<b>ASA2151</b>	<b>(±)-2-Amino-1-propanol, 97%</b>			
	DL-Alaninol F.W. 75.11 $C_3H_9NO$ bp : 174-176°C d : 0.965, Fp : 83°C(181°F) RI : 1.4495, UN 2735 R : 34, S : 26-45-36/37/39		5 g 25 g	1600 5300
6168-72-5				
<b>ASS2153</b>	<b>(S)-(+)-2-Amino-1-propanol, 95%</b>			
	L-Alaninol F.W. 75.11 $C_3H_9NO$ bp : 72-73°C d : 0.965, Fp : 145°F RI : 1.4498, UN 2735 R : 34, S : 26-36/37/39-45		1 g 5 g	1650 6500
2749-11-3				
<b>ASA1033</b>	<b>3-Amino-1-propene</b> , see Allylamine Page No 10			
<b>ASD1029</b>	<b>(±)-2-Aminopropionic acid</b> , see DL-Alanine Page No 8			
<b>ASD1027</b>	<b>(R)-2-Aminopropionic acid</b> , see D-Alanine Page No 8			
<b>ASL1030</b>	<b>(S)-2-Aminopropionic acid</b> , see L-Alanine Page No 8			
<b>ASB1028</b>	<b>3-Aminopropionic acid</b> , see Beta-Alanine Page No 46			
<b>ASA1025</b>	<b>6-Aminopurine</b> , see Adenine Page No 8			
<b>ASA2338</b>	<b>2-Aminopyrazine, 98%</b>			
<b>X</b>	Pyrazinamine F.W. 95.11 $C_4H_5N_3$ mp : 119-120°C R : 36/37/38, S : 26-36		5 g 25 g 100 g	1200 3000 11500
5049-61-6				
<b>ASA1049</b>	<b>2-Aminopyridine, 98%</b>			
	2-Pyridinamine Or 2-Pyridylamine F.W. 94.12 $C_5H_6N_2$ mp : 58-60°C, bp : 204-210°C d : 1.107, MERCK : 13,472 Fp : 92°C(197°F), UN 2671 R : 21-25-36/37/38, S : 26-36/37/39-45		100 g 500 g	500 2400
504-29-0				

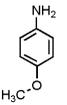
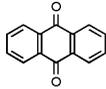
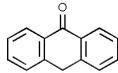
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASA2357</b>	<b>3-Aminopyridine, 98%</b>			
	3-Pyridinamine			
462-08-8	F.W. 94.12 $C_5H_6N_2$ mp : 59-63°C, bp : 248°C MERCK : 13,472 UN 2671 R : 23/24/25-33, S : 36/37/39-45		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>650</b> <b>1950</b> <b>7750</b>
<b>ASA2130</b>	<b>4-Aminopyridine, 98%</b>			
 	4-Pyridinamine			
504-24-5	F.W. 94.12 $C_5H_6N_2$ mp : 158-160°C, bp : 273-274°C d : 1.26, MERCK : 13,3964 UN 2671 R : 28-36/37/38-51/53, S : 26-36/37/39-45-60-61		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>1000</b> <b>3000</b> <b>12500</b>
<b>ASA2395</b>	<b>2-Amino-3-pyridinecarboxaldehyde, 95%</b>			
	F.W. 122.12 $C_6H_6N_2O$ mp : 98-102°C R : 36/37/38, S : 26-36		<b>1 g</b> <b>5 g</b>	<b>2000</b> <b>7500</b>
<b>ASA2392</b>	<b>2-Amino-3-pyridinecarboxylic acid</b> , see 2-Aminopyridine-3-carboxylic acid Page No 27			
<b>ASA2392</b>	<b>2-Aminopyridine-3-carboxylic acid, 95%</b>			
	2-Amino-3-pyridinecarboxylic acid Or 2-Aminonicotinic acid			
5345-47-1	F.W. 138.12 $C_6H_6N_2O_2$ mp : 295-297°C R : 36/37/38, S : 22-24/25		<b>5 g</b> <b>25 g</b>	<b>1200</b> <b>4000</b>
<b>ASA2386</b>	<b>3-Aminopyridine-4-carboxylic acid, 95%</b>			
	3-Aminoisonicotinic acid			
7579-20-6	F.W. 138.13 $C_6H_6N_2O_2$ R : 36/37/38, S : 26-36		<b>1 g</b> <b>5 g</b>	<b>1600</b> <b>6100</b>
<b>ASA2457</b>	<b>6-Aminopyridine-3-carboxylic acid, 97%</b>			
	6-Aminonicotinic acid			
3167-49-5	F.W. 138.12 $C_6H_6N_2O_2$ mp : >300 °C, bp : 373.6 °C d : 1.417		<b>1 g</b>	<b>3000</b>
<b>ASA2199</b>	<b>2-Amino-3-pyridinol</b> , see 2-Amino-3-hydroxypyridine Page No 22			
<b>ASD2319</b>	<b>4-Aminopyrocatechol dimethyl ether</b> , see 3,4-Dimethoxyaniline Page No 137			
<b>ASA2439</b>	<b>1-Aminopyrrolidin-2-one hydrochloride, 95%</b>			
20386-22-5	2-Pyrrolidinone,1-amino-, monohydrochloride Or N-Amino-2-pyrrolidinone hydrochloride; F.W. 136.58 mp : 227°C, bp : 91.1°C		<b>1 g</b> <b>5 g</b>	<b>4000</b> <b>18000</b>
<b>ASA2439</b>	<b>N-Amino-2-pyrrolidinone hydrochloride</b> ;, see 1-Aminopyrrolidin-2-one hydrochloride Page No 27			
<b>ASA2375</b>	<b>6-Aminoquinaldine</b> , see 6-Amino-2-methylquinoline Page No 24			
<b>ASA2424</b>	<b>8-Aminoquinaldine, 98%</b>			
18978-78-4	8-Amino-2-methylquinoline Or 2-methylquinolin-8-amine F.W. 158.2 $C_{10}H_{10}N_2$ mp : 56-58°C			POR
<b>ASA1451</b>	<b>3-Aminoquinoline, 98%</b>			
	3-Quinolinamine			
580-17-6	F.W. 144.18 $C_9H_8N_2$ mp : 93-95°C R : 36/38, S : 26-36		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>1000</b> <b>2600</b> <b>12300</b>

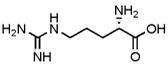
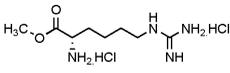
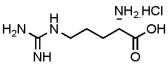
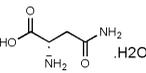
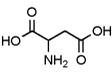
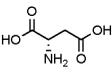
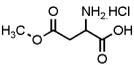
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASA1460</b>	<b>6-Aminoquinoline, 95%</b>			
<b>X</b>	6-Quinolinamine			
580-15-4	F.W. 144.18 $C_9H_8N_2$ mp : 115-119°C, bp : 146°C R : 36/38, S : 26-36		<b>1 g</b> <b>5 g</b>	<b>2400</b> <b>9000</b>
<b>ASA2342</b>	<b>5-Amino Salicylic acid, 95%</b>			
<b>X</b>	5-Amino-2-hydroxybenzoic acid Or Mesalamine			
89-57-6	F.W. 153.14 $C_7H_7NO_3$ mp : 280°C MERCK : 13,5931 R : 36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>350</b> <b>1200</b> <b>5500</b>
<b>ASD1613</b>	(±)-2-Aminosuccinic acid, see DL-Aspartic acid Page No 33			
<b>ASL1384</b>	(S)-(+)-Aminosuccinic acid, see L-Aspartic acid Page No 33			
<b>ASA1844</b>	<b>2-Aminothiophenol, 98%</b>			
	2-Aminobenzenethiol Or 2-Mercaptoaniline			
137-07-5	F.W. 125.19 $C_6H_7NS$ mp : 18-21°C, bp : 69-71°C d : 1.170, Fp : 79°C(174°F) RI : 1.6420, UN 1760 R : 34-22-50/53, S : 26-36/37/39-45-60-61		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>600</b> <b>1300</b> <b>4000</b>
<b>ASO1780</b>	<b>2-Aminotoluene</b> , see o-Toluidine Page No 281			
<b>ASM1769</b>	<b>3-Aminotoluene</b> , see m-Toluidine Page No 282			
<b>AST2638</b>	<b>4-Aminotoluene</b> , see p-Toluidine Page No 282			
<b>ASA2418</b>	<b>4-Amino-4H-1,2,4-triazole, 99%</b>			
<b>X</b>	4H-1,2,4-Triazol-4-amine			
584-13-4	F.W. 84.08 $C_2H_4N_4$ mp : 84-86°C R : 36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>200</b> <b>580</b> <b>2300</b>
<b>ASA1046</b>	<b>4-Amino-2-(trifluoromethyl)benzonitrile, 98%</b>			
<b>X</b>	5-Amino-2-cyanobenzotrifluoride Or 4-Cyano-3-trifluoromethylaniline			
654-70-6	F.W. 186.14 $C_8H_5F_3N_2$ mp : 141-145°C d : 0.854 R : 22-43, S : 36		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>800</b> <b>3000</b> <b>11000</b>
<b>ASS2619</b>	<b>N-Aminourea hydrochloride</b> , see Semicarbazide hydrochloride Page No 261			
<b>ASD2319</b>	<b>4-Aminoveratrole</b> , see 3,4-Dimethoxyaniline Page No 137			
<b>ASA2412</b>	<b>Ammonia, 25% aqueous solution</b>			
	F.W. 17.03 mp : -78 °C, bp : -33 °C Fp : 132 °C (269.6 °F) UN 1005 R : 10-23-34-50, S : 9-16-26-36/37/39-45-61		<b>500 ml</b> <b>5 lt</b>	<b>140</b> <b>750</b>
<b>ASA2508</b>	<b>Ammonia sol 2.0M in Diethyl Ether</b>			
	F.W. 17.03 $NH_3$ bp : 60 °C d : 0.785, Fp : 3 °C (37.4 °F) UN 1170 R : 11-20, S : 16	$NH_3$	<b>100 ml</b> <b>500 ml</b>	<b>2400</b> <b>4200</b>
<b>ASA2509</b>	<b>Ammonia sol 2.0M in isopropanol</b>			
	F.W. 17.03 $NH_3$ bp : 50 °C d : 0.773, Fp : 4 °C (39.2°F) UN 1219 R : 11-20-36, S : 16-26	$NH_3$	<b>100 ml</b> <b>500 ml</b>	<b>2400</b> <b>4200</b>

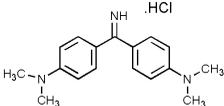
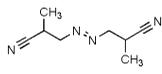
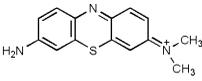
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASA2510</b>	<b>Ammonia sol 7.0M in Methanol</b>			
	F.W. 17.03 $\text{NH}_3$ d : 0.779, Fp : 14 °C (7.2 °F) UN 3286 R : 11-23/24/25-34-39/23/24/25, S : 16-26-36/37/39-45	$\text{NH}_3$	100 ml 500 ml	2700 4200
7664-41-7				
<b>ASA2406</b>	<b>Ammonium Acetate, 97%</b>			
	F.W. 77.08 $\text{C}_2\text{H}_7\text{NO}_2$ mp : 110-112 °C R : 36/37/38, S : 26		100 g 500 g 5 kg	200 250 2000
631-61-8				
<b>ASA2504</b>	<b>Ammonium Acetate, AR</b>			
	F.W. 77.08 $\text{C}_2\text{H}_7\text{NO}_2$ mp : 110-112 °C R : 36/37/38, S : 26		100 g 500 g	800 1600
631-61-8				
<b>ASA2473</b>	<b>Ammonium alum</b> , see Ammonium aluminum sulfate dodecahydrate Page No 29			
<b>ASA2498</b>	<b>Ammonium alum</b> , see Ammonium aluminum sulfate dodecahydrate , AR Page No 29			
<b>ASA2473</b>	<b>Ammonium aluminum sulfate dodecahydrate, 98%</b>			
	Aluminum ammonium sulfate dodecahydrate Or Ammonium alum F.W. 453.33 $\text{AlH}_4\text{NO}_8\text{S}_2$ mp : 93.5 °C R : 36/37/38, S : 26-36	$\text{AlNH}_4(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	500 g	200
7784-26-1				
<b>ASA2498</b>	<b>Ammonium aluminum sulfate dodecahydrate , AR</b>			
	Aluminum ammonium sulfate dodecahydrate Or Ammonium alum F.W. 453.33 $\text{AlH}_4\text{NO}_8\text{S}_2$ mp : 93.5 °C R : 36/37/38, S : 26-36	$\text{AlNH}_4(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	100 g 500 g	700 2800
7784-26-1				
<b>ASA2484</b>	<b>Ammonium aurintricarboxylate</b> , see Aluminon Page No 14			
<b>ASA2461</b>	<b>Ammonium bicarbonate, 98%</b>			
	Ammonium hydrogen carbonate F.W. 79.06 $\text{CH}_5\text{NO}_3$ d : 1.586 R : 22		500 g 1 kg 5 kg	170 320 1165
1066-33-7				
<b>ASA2475</b>	<b>Ammonium bichromate</b> , see Ammonium dichromate Page No 30			
<b>ASA2464</b>	<b>Ammonium bromide, 98%</b>			
	F.W. 97.94 $\text{BrH}_4\text{N}$ mp : 452 °C d : 2.43		100 g 500 g	300 580
12124-97-9				
<b>ASA2465</b>	<b>Ammonium carbonate, 30.0% NH3 basis</b>			
	Hartshorn salt F.W. 96.09 $\text{CH}_8\text{N}_2\text{O}_3$ mp : 58 deg C d : 1.5 R : 22-52		500 g	240
506-87-6				
<b>ASA1732</b>	<b>Ammonium chloride, 98%</b>			
	F.W. 53.49 $\text{ClH}_4\text{N}$ mp : 340°C d : 1.52 MERCK : 13,510 R : 22-36, S : 22	$\text{NH}_4^+ \text{Cl}^-$	500 g 1 kg 5 kg	180 330 1400
12125-02-9				
<b>ASA2503</b>	<b>Ammonium chloride, AR</b>			
	F.W. 53.49 $\text{ClH}_4\text{N}$ mp : 340°C(subl) d : 1.52 MERCK : 13,510 R : 22-36, S : 22	$\text{NH}_4\text{Cl}$	100 g 500 g	600 1200
12125-02-9				

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASA2475</b>	<b>Ammonium dichromate, 98%</b>			
	Ammonium bichromate			
7789-09-5	F.W. 252.06 mp : 170 °C UN 1439 R : 45-46-60-61-2-8-21-25-26-34-42/43-48/23-50/53, S : 53-45-60-61	$\text{AlH}_{24}\text{KO}_{20}\text{S}_2$ $(\text{NH}_4)_2\text{Cr}_2\text{O}_7$	100 g 500 g 5 kg	300 700 4500
<b>ASA2501</b>	<b>Ammonium dichromate, AR</b>			
	F.W. 252.06 mp : 170 °C R : 45-46-60-61-2-8-21-25-26-34-42/43-48/23-50/53, S : 53-45-60-61	$\text{Cr}_7\text{H}_8\text{N}_2\text{O}_7$ $(\text{NH}_4)_2\text{Cr}_2\text{O}_7$	100 g 500 g	900 4000
<b>ASA1733</b>	<b>Ammonium dihydrogenphosphate, 98%</b>			
7722-76-1	F.W. 115.03 mp : 190°C(dec) d : 1.80, MERCK : 13,547	$\text{H}_6\text{NO}_4\text{P}$ $\text{HO}-\overset{\text{OH}}{\underset{\text{O}}{\text{P}}}-\text{O}^- \text{NH}_4^+$	100 g 500 g 5 kg	200 400 3600
<b>ASA2466</b>	<b>Ammonium ferrous sulfate hexahydrate, see Ammonium iron(II) sulfate hexahydrate Page No 30</b>			
<b>ASA2505</b>	<b>Ammonium ferrous sulfate hexahydrate, see Ammonium iron(II) sulfate hexahydrate, AR Page No 30</b>			
<b>ASA2380</b>	<b>Ammonium formate, 98%</b>			
	Formic acid ammonium salt			
540-69-2	F.W. 63.06 mp : 119-121°C d : 1.26, MERCK : 13,525 R : 36/37/38, S : 26-36	$\text{CH}_5\text{NO}_2$	250 g 500 g	210 340
<b>ASA2476</b>	<b>Ammonium heptamolybdate tetrahydrate, see Ammonium molybdate tetrahydrate Page No 30</b>			
<b>ASA2461</b>	<b>Ammonium hydrogen carbonate, see Ammonium bicarbonate Page No 29</b>			
<b>ASA1750</b>	<b>Ammonium hydrogenphosphate, 98%</b>			
	Diammonium hydrogenphosphate Or Phosphoric acid diammonium salt			
7783-28-0	F.W. 132.06 mp : 155°C(dec) d : 1.619, MERCK : 13,546 R : 36/37/38, S : 26-36	$\text{H}_9\text{N}_2\text{O}_4\text{P}$ $\text{NH}_4^+ \text{HO}-\overset{\text{O}}{\underset{\text{O}}{\text{P}}}-\text{O}^- \text{NH}_4^+$	100 g 500 g 5 kg	200 410 3800
<b>ASA2466</b>	<b>Ammonium iron(II) sulfate hexahydrate, 98%</b>			
	Ammonium ferrous sulfate hexahydrate Or Mohr's salt			
7783-85-9	F.W. 392.14 mp : 100°C d : 1.865 R : 36/37/38, S : 26	$\text{FeH}_8\text{N}_2\text{O}_8\text{S}_2$ $(\text{NH}_4)_2\text{Fe}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$	500 g 1 kg 5 kg	150 275 1160
<b>ASA2505</b>	<b>Ammonium iron(II) sulfate hexahydrate, AR</b>			
	Ammonium ferrous sulfate hexahydrate Or Mohr's salt			
7783-85-9	F.W. 392.14 mp : 100°C d : 1.865 R : 36/37/38, S : 26	$\text{FeH}_8\text{N}_2\text{O}_8\text{S}_2$ $(\text{NH}_4)_2\text{Fe}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$	100 g 500 g	1000 3000
<b>ASA2417</b>	<b>Ammonium molybdate, 98%</b>			
	F.W. 196.01 R : 36/37/38, S : 26-36		25 g 100 g 500 g	400 1200 5500
13106-76-8				
<b>ASA2476</b>	<b>Ammonium molybdate tetrahydrate, 98%</b>			
12054-85-2	Ammonium heptamolybdate tetrahydrate Or Molybdic acid ammonium salt tetrahydrate			
	F.W. 1235.86 d : 2.498	$(\text{NH}_4)_8\text{Mo}_7\text{O}_{24} \cdot 4\text{H}_2\text{O}$ $(\text{NH}_4)_8\text{Mo}_7\text{O}_{24} \cdot 4\text{H}_2\text{O}$	100 g 500 g	1250 5000

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASA2502</b>	<b>Ammonium molybdate tetrahydrate, AR</b>			
12054-85-2	Molybdic acid ammonium salt tetrahydrate F.W. 1235.86 (NH <sub>4</sub> ) <sub>6</sub> Mo <sub>7</sub> O <sub>24</sub> · 4H <sub>2</sub> O D : 2.498	(NH <sub>4</sub> ) <sub>6</sub> Mo <sub>7</sub> O <sub>24</sub> · 4H <sub>2</sub> O	<b>100 g</b> <b>500 g</b>	<b>2400</b> <b>9800</b>
<b>ASA2468</b>	<b>Ammonium oxalate monohydrate, 98%</b>			
<b>X</b>	Oxalic acid diammonium salt F.W. 142.11 C <sub>2</sub> H <sub>10</sub> N <sub>2</sub> O <sub>5</sub> mp : 133 °C d : 1.5 UN 1759 R : 21/22, S : 24/25		<b>500 g</b> <b>5 kg</b>	<b>260</b> <b>2150</b>
6009-70-7				
<b>ASM2720</b>	<b>Ammonium purpurate</b> , see Murexide Page No 225			
<b>ASA1740</b>	<b>Ammonium sulfate, 98%</b>			
7783-20-2	F.W. 132.14 H <sub>8</sub> N <sub>2</sub> O <sub>4</sub> S mp : >280°C(dec) d : 1.769, MERCK : 13,559		<b>500 g</b> <b>5 kg</b>	<b>130</b> <b>800</b>
<b>ASA2359</b>	<b>Ammonium thiocyanate, 98%</b>			
<b>X</b>	F.W. 76.12 CH <sub>4</sub> N <sub>2</sub> S mp : 152-154 °C d : 1.3 MERCK : 13,564 R : 20/21/22-32-52/53, S : 13-61		<b>100 g</b> <b>500 g</b> <b>5 kg</b>	<b>200</b> <b>390</b> <b>3750</b>
1762-95-4				
<b>ASA2447</b>	<b>Ampyrone</b> , see 4-Aminoantipyrine Page No 15			
<b>ASP1508</b>	<b>n-Amyl alcohol</b> , see 1-Pentanol Page No 237			
<b>ASB1117</b>	<b>n-Amyl bromide</b> , see 1-Bromopentane Page No 72			
<b>ASS2683</b>	<b>a-Amylodextrin</b> , see Starch, soluble Page No 271			
<b>ASS2700</b>	<b>a-Amylodextrin</b> , see Starch, soluble, AR Page No 271			
<b>ASS2683</b>	<b>amylodextrin</b> , see Starch, soluble Page No 271			
<b>ASS2700</b>	<b>amylodextrin</b> , see Starch, soluble, AR Page No 271			
<b>ASL2580</b>	<b>Angles</b> , see Lead(II) sulfate , AR Page No 197			
<b>ASL2574</b>	<b>Anglesite</b> , see Lead(II) sulfate Page No 197			
<b>ASA2404</b>	<b>Aniline, 99%</b>			
	F.W. 93.13 mp : -6 °C, bp : 184 °C d: 1.022, RI : 1.586 Fp : 70 °C (158 °F), UN 1547 R : 23/24/25-40-41-43-48/23/24/25-50-68, S : 26-27-36/37/39-45-46-61-63		<b>500 ml</b> <b>2.5 lt</b>	<b>440</b> <b>1700</b>
62-53-3				
<b>ASA2494</b>	<b>Aniline Blue (Spirit Soluble)</b>			
8004-91-9	Solvent Blue 3 Or Spirit Blue F.W. 737.74 C <sub>32</sub> H <sub>25</sub> N <sub>3</sub> Na <sub>2</sub> O <sub>9</sub> S <sub>3</sub> 591-595nm		<b>5 g</b> <b>25 g</b>	<b>400</b> <b>900</b>
<b>ASM2721</b>	<b>Aniline blue water soluble</b> , see Methyl Blue Page No 213			
<b>ASS2693</b>	<b>Aniline-4-sulfonic acid</b> , see Sulfanilic acid Page No 272			
<b>AST2779</b>	<b>4-[(4-Anilinophenyl)azo]benzenesulfonic acid sodium salt</b> , see Tropaeolin OO Page No 294			
<b>ASM1468</b>	<b>Anis alcohol</b> , see 4-Methoxybenzyl alcohol Page No 208			
<b>ASM2593</b>	<b>m-Anisaldehyde</b> , see 3-Methoxybenzaldehyde Page No 207			
<b>ASM1190</b>	<b>p-Anisaldehyde</b> , see 4-Methoxybenzaldehyde Page No 207			

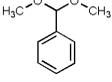
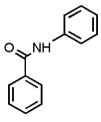
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASA2455</b>	<b>Anisaldehyde dimethyl acetal, 98%</b>			
2186-92-7	4-Methoxybenzaldehyde dimethyl acetal Or alpha,alpha,4-Trimethoxytoluene F.W. 182.22 $C_7H_8O$ bp : 85-87 °C d : 1.07, RI : 1.505 Fp : 114°C (237.2°F) S : 24/25		5 g 25 g 100 g	650 1450 5500
<b>ASM2618</b>	<b>p-Anisic acid</b> , see 4-Methoxybenzoic acid Page No 207			
<b>ASO1770</b>	<b>o-Anisidine, 98%</b>			
 90-04-0	2-Aminoanisole Or 2-Methoxyaniline F.W. 123.16 $C_7H_9NO$ mp : 5-6°C, bp : 224-225°C d : 1.092, Fp : 98°C(208°F) RI : 1.5740, UN 2431 R : 45-23/24/25-68, S : 53-45		100 g 500 g 2.5 kg	450 970 3900
<b>ASM1050</b>	<b>m-Anisidine, 99%</b>			
 536-90-3	3-Aminoanisole Or 3-Methoxyaniline F.W. 123.16 $C_7H_9NO$ mp : -1 to 1°C, bp : 250-251°C d : 1.101, Fp : >230°F RI : 1.5810, UN 2431 R : 22-36/37/38-50/53, S : 26-60-61		50 g 100 g 500 g	800 1300 5600
<b>ASP1771</b>	<b>p-Anisidine, 98%</b>			
 104-94-9	4-Aminoanisole Or 4-Methoxyaniline F.W. 123.16 $C_7H_9NO$ mp : 57-60°C, bp : 240-243°C d : 1.07 UN 2811 R : 26/27/28-33-50, S : 28-36/37-45-61		250 g 500 g	400 750
<b>ASA1051</b>	<b>Anisole, 99%</b>			
100-66-3	Methoxybenzene Or Methyl phenyl ether F.W. 108.14 $C_7H_8O$ mp : -38 to -37°C, bp : 153-154°C d : 0.994, Fp : 125°F MERCK : 13,672, RI : 1.5168, UN 2222 R : 10		500 ml 2.5 lt	500 2400
<b>ASM2617</b>	<b>m-Anisonitrile</b> , see 3-Methoxybenzonitrile Page No 207			
<b>ASM1191</b>	<b>p-Anisonitrile</b> , see 4-Methoxybenzonitrile Page No 208			
<b>ASM1192</b>	<b>p-Anisoyl chloride</b> , see 4-Methoxybenzoyl chloride Page No 208			
<b>ASM1468</b>	<b>p-Anisyl alcohol</b> , see 4-Methoxybenzyl alcohol Page No 208			
<b>ASM1244</b>	<b>1-(4-Anisyl)piperazine</b> , see 1-(4-Methoxyphenyl)piperazine Page No 211			
<b>ASI2537</b>	<b>Anthranilic acid N-carboxylic acid anhydride</b> , see Isatoic anhydride Page No 193			
<b>ASA2146</b>	<b>Anthranilonitrile</b> , see 2-Aminobenzonitrile Page No 16			
<b>ASA2127</b>	<b>9,10-Anthraquinone, 97%</b>			
 84-65-1	F.W. 208.22 $C_{14}H_8O_2$ mp : 283-285°C, bp : 379-381°C d : 1.308, Fp : 185°C(365°F) MERCK : 13,692 R : 43, S : 36/37		25 g 100 g 500 g	300 500 950
<b>ASA2495</b>	<b>Anthrone, 97%</b>			
 90-44-8	9(10H)-Anthracenone F.W. 194.23 $C_{14}H_{10}O$ mp : 154-157 °C, bp : 721 °C d : ~1.2 g/cm3 R : 36/37/38, S : 26-36		10 g 25 g	300 600

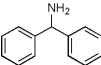
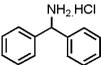
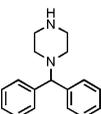
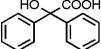
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASA2396</b>	<b>Antimony potassium tartrate trihydrate</b>			
 28300-74-5	F.W. 667.87 mp : 300°C d : 2.6 MERCK : 13,706, UN 1551 R : 20/22-51/53, S : 61	<chem>C8H4K2O12Sb2 · 3H2O</chem>	<b>25 g</b> <b>250 g</b> <b>1 kg</b>	<b>200</b> <b>700</b> <b>1600</b>
<b>ASL1382</b>	<b>L-Arginine, 99%</b>			
74-79-3	(S)-2-Amino-5-guanidinopentanoic acid F.W. 174.2 mp : 223°C(dec) MERCK : 13,785 OR : +26°, (c = 8 in 6M HCl)	<chem>C6H14N4O2</chem> 	<b>25 g</b> <b>100 g</b> <b>500 g</b> <b>1 Kg</b>	<b>250</b> <b>800</b> <b>3800</b> <b>7500</b>
<b>ASL2056</b>	<b>L-Arginine methyl ester dihydrochloride, 98%</b>			
26340-89-6	F.W. 261.15 mp : 190°C OR : +21°, (c = 2.5 in methanol) S : 22-24/25	<chem>C7H18N4O2Cl2</chem> 	<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>810</b> <b>3500</b> <b>11400</b>
<b>ASL1527</b>	<b>L-Arginine monohydrochloride, 99%</b>			
1119-34-2	S-(+)-2-Amino-5-[(aminoiminomethyl)amino]pentanoic acid monohydrochloride F.W. 210.6 MERCK : 13,785	<chem>C6H15ClN4O2</chem> 	<b>25 g</b> <b>100 g</b> <b>1 kg</b>	<b>270</b> <b>900</b> <b>8000</b>
<b>ASB2396</b>	<b>Artificial essential oil of almond</b> , see Benzaldehyde Page No 36			
<b>ASL2549</b>	<b>L-Ascorbic acid, 98%</b>			
50-81-7	Vitamin C Or L-Threoascorbic acid F.W. 176.1 mp : 190-192°C(dec) d : 1.65, OR : +23.6°, (c = 1 in water) MERCK : 13,837	<chem>C6H8O6</chem> 	<b>5 g</b> <b>100 g</b> <b>500 g</b>	<b>150</b> <b>650</b> <b>2700</b>
<b>ASL2563</b>	<b>L-Asparagine monohydrate, 98%</b>			
 5794-13-8	F.W. 150.13 mp : 233-235°C d : 1.543g/cm3 R i : 31 ° (C=10, HCl) R : 20/21/22-36/37/38, S : 24/25-36-26	<chem>C4H10N2O4</chem> 	<b>25 g</b> <b>100 g</b> <b>1 kg</b>	<b>260</b> <b>800</b> <b>7000</b>
<b>ASD1613</b>	<b>DL-Aspartic acid, 98%</b>			
617-45-8	(±)-2-Aminosuccinic acid F.W. 133.1 mp : 300°C d : 1.66 S : 22-24/25	<chem>C4H7NO4</chem> 	<b>25 g</b> <b>100 g</b> <b>1 kg</b>	<b>200</b> <b>400</b> <b>3200</b>
<b>ASL1384</b>	<b>L-Aspartic acid, 98%</b>			
56-84-8	(S)-(+)-Aminosuccinic acid Or (S)-Aminobutanedioic acid F.W. 133.1 mp : >300°C(dec) MERCK : 13,845 OR : +25°, (c = 2 in 5M HCl) S : 22-24/25	<chem>C4H7NO4</chem> 	<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>170</b> <b>400</b> <b>1500</b>
<b>ASN1063</b>	<b>Z-L-Aspartic acid</b> , see N-Benzyloxycarbonyl-L-aspartic acid Page No 43			
<b>ASM1717</b>	<b>DL-Aspartic acid -beta-methyl ester hydrochloride, 97%</b>			
1835-52-5	DL-Aspartic acid 4-methyl ester hydrochloride F.W. 183.59 mp : 196-200°C S : 22-24/25	<chem>C5H10ClNO4</chem> 	<b>1 g</b>	<b>1500</b>
<b>ASM1717</b>	<b>DL-Aspartic acid 4-methyl ester hydrochloride</b> , see DL-Aspartic acid -beta-methyl ester hydrochloride Page No 33			
<b>ASN1063</b>	<b>Z-Asp-OH</b> , see N-Benzyloxycarbonyl-L-aspartic acid Page No 43			

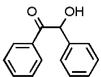
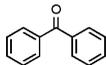
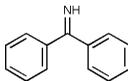
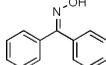
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2612	Z-Asp-OMe, see N-Cbz-L-aspartic acid a-methyl ester Page No 88			
ASB2577	Astradiamant green GX, see Brilliant Green Page No 57			
ASA2496	<b>Auramine O</b>			
2465-27-2	4,4'-(Imidocarbonyl)bis(N,N-dimethylaniline) monohydrochloride Or Basic Yellow 2 F.W. 303.83 $C_{17}H_{21}N_3.HCl$ mp : 250 °C max 370 nm UN 2811 R : 22-24-40, S : 36/37-45		25 g 100 g	100 300
ASP2716	Aurin, see p-Rosolic acid Page No 260			
ASA2484	Aurintricarboxylic acid ammonium salt, see Aluminon Page No 14			
ASH2561	O-(7-Azabenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, see HATU Page No 176			
ASQ2614	1-Azabicyclo[2.2.2]octan-3-ol, see 3-Quinuclidinol Page No 259			
ASP2671	2-Azabiphenyl, see 2-Phenylpyridine Page No 243			
ASA2140	<b>7-Azaindole, 98%</b>			
271-63-6	1H-Pyrrolo[2,3-b]pyridine F.W. 118.14 $C_7H_6N_2$ mp : 105-107°C		1 g 5 g 25 g	700 1850 8100
ASD2497	(2R)-(+)-Azetidine-2-carboxylic acid, see D-Azetidine-2-carboxylic acid Page No 34			
ASD2497	(R)-Azetidine-2-carboxylic acid, see D-Azetidine-2-carboxylic acid Page No 34			
ASD2497	<b>D-Azetidine-2-carboxylic acid, 95%</b>			
7729-30-8	(R)-Azetidine-2-carboxylic acid Or (2R)-(+)-Azetidine-2-carboxylic acid F.W. 101.1 $C_4H_7NO_2$ mp : 209-211°C d : 1.463, OR : -121.7°		1 g	3000
ASA2373	<b>Azobisisobutyronitrile, 98%</b>			
78-67-1	2,2'-Azobis(2-methylpropionitrile) Or AIBN F.W. 164.21 $C_8H_{12}N_4$ mp : 102-104°C d : 1.11, MERCK : 13,920 UN 3234 R : 2-11-20/22-52/53, S : 39-41-47-61		25 g 100 g 500 g	400 900 4300
ASA2373	2,2'-Azobis(2-methylpropionitrile), see Azobisisobutyronitrile Page No 34			
ASD2485	Azodicarboxylic acid di-tert-butyl ester, see Di-tert-butyl azodicarboxylate Page No 122			
ASD1260	Azodicarboxylic acid diethyl ester, see Diethyl azodicarboxylate Page No 129			
ASD1604	Azodicarboxylic acid diisopropyl ester, see Diisopropyl azodicarboxylate Page No 136			
ASP2670	Azole, see Pyrrole Page No 258			
ASA2493	Azorubin S, see Amaranth Page No 15			
ASA2486	<b>Azure A chloride</b>			
531-53-3	F.W. 291.80 $C_{14}H_{14}ClN_3S$ mp : 290 °C		5 g 10 g 25 g	200 300 650
ASA2487	<b>Azure B</b>			
531-55-5	N,N,N'-Trimethylthionin Or Azure I F.W. 305.83 $C_{15}H_{16}ClN_3S$ mp : 205-210 °C ?ex : 648		5 g 25 g	500 1000
ASG2513	Azure eosin methylene blue, see Giemsa Stain, Modified Solution Page No 174			
ASA2487	Azure I, see Azure B Page No 34			

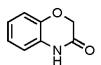
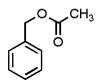
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASA2488</b>	<b>Azure II</b>			
✗	F.W. 625.68 ?max : 657 nm R : 22-41-52/53, S : 26-39-61	C16H18N3S · C15H16N3S ;  R=H OR CH <sub>3</sub> , 1:1 MIX	5 g 25 g	100 200
37247-10-2				
<b>ASA2489</b>	<b>Azure II eosinate</b>			
✗	?max : ,524 nm R : 41, S : 22-26-36		25 g	220
53092-85-6				
<b>ASB2530</b>	<b>Barbituric acid, 98%</b>			
67-52-7	2,4,6-Trihydroxypyrimidine Or Malonylurea F.W. 128.09 mp : 248-252°C Fp : 150°C (302°F)		25 g 100 g 500 g 1 Kg	300 550 2400 4700
<b>ASB2035</b>	<b>Barium acetate, 98%</b>			
✗	Acetic acid barium salt F.W. 255.43 d : 2.46 MERCK : 13,968 R : 20/22, S : 28	C <sub>4</sub> H <sub>6</sub> BaO <sub>4</sub> 	500 g	500
543-80-6				
<b>ASB2581</b>	<b>Barium acetate, AR</b>			
✗	Acetic acid barium salt F.W. 255.43 d : 2.46 MERCK : 13,968 R : 20/22, S : 28	C <sub>4</sub> H <sub>6</sub> BaO <sub>4</sub> 	100 g 500 g	750 3200
543-80-6				
<b>ASB2036</b>	<b>Barium bromide, anhydrous, 98%</b>			
✗	F.W. 297.15 mp : 850°C d : 4.781 MERCK : 13,971, UN 1564 R : 20/22, S : 28	BaBr <sub>2</sub>	100 g 500 g	400 1200
10553-31-8				
<b>ASB2394</b>	<b>Barium carbonate, 98%</b>			
✗	F.W. 197.35 MERCK : 13,972 UN 1564 R : 22, S : 24/25	CBaO <sub>3</sub>	100 g 500 g 5 kg	200 400 3500
513-77-9				
<b>ASB2389</b>	<b>Barium chloride, anhydrous, 98%</b>			
☠	F.W. 208.25 mp : 963°C d : 3.9, MERCK : 13,974 UN 1564 R : 20-25, S : 45	BaCl <sub>2</sub>	100 g 500 g 5 kg	150 220 2000
10361-37-2				
<b>ASB2523</b>	<b>Barium chloride dihydrate</b>			
☠	F.W. 244.26 UN 1564 R : 20-25, S : 45	BaCl <sub>2</sub> H <sub>4</sub> O <sub>2</sub>	BaCl <sub>2</sub> · 2H <sub>2</sub> O 500 g 5 kg	250 1900
10326-27-9				
<b>ASB2583</b>	<b>Barium chloride dihydrate, AR</b>			
☠	F.W. 244.26 UN 1564 R : 20-25, S : 45	BaCl <sub>2</sub> H <sub>4</sub> O <sub>2</sub>	BaCl <sub>2</sub> · 2H <sub>2</sub> O 100 g 500 g	600 1900
10326-27-9				
<b>ASB2037</b>	<b>Barium fluoride, 98%</b>			
✗	F.W. 175.36 bp : 2260°C d : 4.83 MERCK : 13,977, UN 2811 R : 20/22, S : 28	BaF <sub>2</sub>	100 g 500 g	700 2000
7787-32-8				

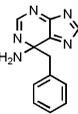
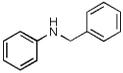
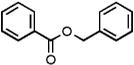
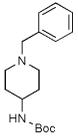
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB2038</b>	<b>Barium iodide, 97%</b>			
✘	F.W. 391.15 mp : 740°C d : 5.15 MERCK : 13,983, UN 1564 R : 20/22, S : 28	BaI <sub>2</sub>	5 g 25 g	500 1000
13718-50-8				
<b>ASB2391</b>	<b>Barium nitrate, 98%</b>			
✘ 	F.W. 261.35 mp : 592°C MERCK : 13,986 UN 1446 R : 44793, S : 28	Ba(NO <sub>3</sub> ) <sub>2</sub>	500 g 5 kg	240 1700
10022-31-8				
<b>ASB2582</b>	<b>Barium nitrate AR</b>			
✘ 	F.W. 261.35 mp : 592°C(dec) MERCK : 13,986 UN 1446 R : 44793, S : 28	Ba(NO <sub>3</sub> ) <sub>2</sub>	100 g 500 g	700 2000
10022-31-8				
<b>ASB2039</b>	<b>Barium perchlorate, anhydrous, 97%</b>			
✘ 	F.W. 336.24 mp : 55°C d : 3.20 MERCK : 13,990, UN 1447 R : 44824, S : 27	BaCl <sub>2</sub> O <sub>8</sub>	100 g 500 g	1000 3000
13465-95-7				
<b>ASN2691</b>	<b>Basic Blue 12</b> , see Nile Blue A Page No 226			
<b>ASB2575</b>	<b>Basic Fuchsin</b>			
	Pararosaniline hydrochloride Or Magenta™ O F.W. 323.82 mp : 268-270 °C ?max 545 nm R : 45, S : 53-45	C <sub>19</sub> H <sub>18</sub> ClN <sub>3</sub>	5 g 25 g	600 1500
569-61-9				
<b>ASB2572</b>	<b>Basic Fuchsin, indicator (pH 1.0-3.1)</b>			
✘	Basic Violet 14 Or Magenta™, Rosaniline F.W. 337.85 R : 22-40, S : 28	C <sub>20</sub> H <sub>20</sub> ClN <sub>3</sub>	25 g 100 g	200 800
632-99-5				
<b>ASS2692</b>	<b>Basic Red 2</b> , see Safranin O Page No 260			
<b>ASM2728</b>	<b>Basic Violet 1</b> , see Methyl violet 2B Page No 223			
<b>ASR2309</b>	<b>Basic Violet 10</b> , see Rhodamine B Page No 260			
<b>ASB2572</b>	<b>Basic Violet 14</b> , see Basic Fuchsin, indicator (pH 1.0-3.1) Page No 36			
<b>ASE2560</b>	<b>Basic violet 4</b> , see Ethyl Violet Page No 162			
<b>AST2782</b>	<b>Basic Yellow 1</b> , see Thioflavin T Page No 278			
<b>ASA2496</b>	<b>Basic Yellow 2</b> , see Auramine O Page No 34			
<b>ASR2308</b>	<b>Bengal Rose B sodium salt</b> , see Rose bengal Page No 260			
<b>ASB1896</b>	<b>Benzalacetone</b> , see Benzylideneacetone Page No 43			
<b>ASB2396</b>	<b>Benzaldehyde, 98%</b>			
✘	Artificial essential oil of almond F.W. 106.12 mp : -26°C, bp : 178-179°C d : 1.045, Fp : 62°C(143°F) MERCK : 13,1057, RI : 1.545, UN 1990 R : 22, S : 24		100 ml 500 ml 2.5 lt	200 480 1800
100-52-7				

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB2545</b>	<b>Benzaldehyde dimethyl acetal, 98%</b>			
<b>✗</b>	alpha,alpha-Dimethoxytoluene			
1125-88-8	F.W. 152.19 $C_9H_{12}O_2$ bp : 87-89 °C d : 1.014, RI : 1.493 FP : 69°C (156.2°F) R : 22-36/37/38, S : 23-24/25		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>800</b> <b>2500</b> <b>7500</b>
<b>ASB2126</b>	<b>Benzamide, 98%</b>			
<b>✗</b>	Benzoic acid amide			
55-21-0	F.W. 121.14 $C_7H_7NO$ mp : 128-129°C d : 1.35 MERCK : 13,1059 R : 22, S : 22-24/25		<b>100 g</b> <b>500 g</b>	<b>250</b> <b>800</b>
<b>ASB1052</b>	<b>Benzanilide, 95%</b>			
93-98-1	N-Benzoylaniline Or N-Phenylbenzamide F.W. 197.24 $C_{13}H_{11}NO$ mp : 161-163°C, bp : 117°C MERCK : 13,1060 S : 22-24/25		<b>100 g</b> <b>500 g</b>	<b>500</b> <b>2000</b>
<b>ASB1478</b>	<b>Benzene, 99%</b>			
	F.W. 78.11 $C_6H_6$ mp : 5°C, bp : 80°C d : 0.874, Fp : -11°C(12°F) MERCK : 13,1066, RI : 1.5010, UN 1114 R : 45-46-11-36/38-48/23/24/25-65, S : 53-45		<b>100 ml</b> <b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>200</b> <b>270</b> <b>500</b> <b>1000</b>
71-43-2				
<b>ASP2588</b>	<b>Benzeneacetic acid</b> , see Phenylacetic acid Page No 240			
<b>ASB1726</b>	<b>Benzeneboronic acid, 98%</b>			
<b>✗</b>	Phenylboronic acid Or Phenylboronic acid			
98-80-6	F.W. 121.93 $C_6H_7BO_2$ mp : 214-216°C d : 1.13, MERCK : 13,1068 R : 22, S : 22-24/25		<b>5 g</b> <b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>500</b> <b>900</b> <b>3300</b> <b>11500</b>
<b>ASP1209</b>	<b>1,4-Benzenediamine</b> , see p-Phenylenediamine Page No 242			
<b>ASO1689</b>	<b>Benzene-1,2-dicarboxaldehyde</b> , see o-Phthaldialdehyde Page No 245			
<b>ASP2628</b>	<b>1,2-Benzenedicarboxylic acid</b> , see Phthalic acid Page No 245			
<b>ASP2628</b>	<b>Benzene-1,2-dicarboxylic acid</b> , see Phthalic acid Page No 245			
<b>ASD2474</b>	<b>Benzene-1,3-dicarboxylic acid dimethyl ester</b> , see Dimethyl isophthalate Page No 144			
<b>ASR1776</b>	<b>1,3-Benzenediol</b> , see Resorcinol Page No 259			
<b>ASH2550</b>	<b>1,4-Benzenediol</b> , see Hydroquinone Page No 181			
<b>ASB1358</b>	<b>Benzenemethanol</b> , see Benzyl alcohol Page No 40			
<b>ASB1804</b>	<b>Benzenesulfinic acid sodium salt, 98%</b>			
<b>✗</b>	Sodium benzenesulfinate			
873-55-2	F.W. 164.16 $C_6H_5NaO_2S$ mp : >302°C R : 36/37/38, S : 26-37/39		<b>100 g</b> <b>500 g</b>	<b>1600</b> <b>5000</b>
<b>ASB1893</b>	<b>Benzenesulfonic acid, 95%</b>			
	F.W. 158.18 $C_6H_6O_3S$ d : 1.409, Fp : >110°C(230°F) MERCK : 13,1070, UN 2583 R : 22-34, S : 26-45-36/37/39		<b>100 g</b> <b>500 g</b>	<b>500</b> <b>1850</b>
98-11-3				

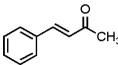
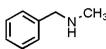
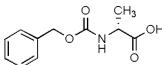
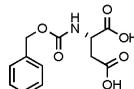
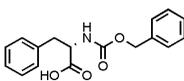
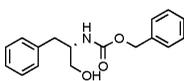
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB1053</b>	<b>Benzenesulfonyl chloride, 98%</b>			
	F.W. 176.62 $C_6H_5SO_2Cl$ mp : 16-17°C, bp : 251-252°C d : 1.377, Fp : >230°F MERCK : 13,1072, RI : 1.5525, UN 2225 R : 20/22-34-42/43, S : 26-36/37/39-45-23		<b>100 ml</b> <b>500 ml</b>	<b>250</b> <b>600</b>
98-09-9				
<b>AST1918</b>	<b>Benzenethiol</b> , see Thiophenol Page No 279			
<b>ASP1481</b>	<b>1,3,5-Benzenetriol</b> , see Phloroglucinol Page No 244			
<b>ASB2421</b>	<b>Benzhydrylamine, 95%</b>			
	alpha-Aminodiphenylmethane F.W. 183.25 $C_{13}H_{13}N$ mp : 12°C, bp : 295°C d : 1.063, RI : 1.595 MERCK : 13,1076, Fp : 113°C(235°F) R : 22-36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>700</b> <b>1900</b> <b>9000</b>
91-00-9				
<b>ASB2201</b>	<b>Benzhydrylamine hydrochloride, 95%</b>			
	Aminodiphenylmethane hydrochloride F.W. 219.72 $C_{13}H_{14}ClN$ mp : 293-295°C R : 36/37/38, S : 26-37/39		<b>25 g</b> <b>100 g</b>	<b>1600</b> <b>6000</b>
5267-34-5				
<b>ASB1371</b>	<b>1-Benzhydrylpiperazine, 97%</b>			
841-77-0	1-(Diphenylmethyl)piperazine F.W. 252.36 $C_{17}H_{20}N_2$ mp : 91-92°C d : 1.07 S : 22-24/25		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>400</b> <b>860</b> <b>2150</b>
<b>ASB1055</b>	<b>Benzilic acid, 98%</b>			
	Diphenylglycolic acid F.W. 228.25 $C_{14}H_{12}O_3$ mp : 150-153°C MERCK : 13,1080 R : 22, S : 36		<b>100 g</b> <b>250 g</b> <b>1 kg</b>	<b>500</b> <b>1100</b> <b>3650</b>
76-93-7				
<b>ASM2701</b>	<b>2-Benzimidazolethiol</b> , see 2-Mercaptobenzimidazole Page No 205			
<b>ASE1863</b>	<b>1,4-Benzodioxan-6-amine</b> , see 3,4-Ethylenedioxyaniline Page No 157			
<b>ASB2092</b>	<b>1,4-Benzodioxane, 95%</b>			
493-09-4	1,2-Ethylenedioxybenzene Or Benzo-1,4-dioxane F.W. 136.15 $C_8H_8O_2$ bp : 103°C d : 1.170, Fp : 87°C(188°F) RI : 1.5490 S : 23-24/25		<b>10 g</b> <b>50 g</b>	<b>900</b> <b>3000</b>
<b>ASB2092</b>	<b>Benzo-1,4-dioxane</b> , see 1,4-Benzodioxane Page No 38			
<b>ASB2202</b>	<b>1,3-Benzodioxole, 99%</b>			
	1,2-(Methylenedioxy)benzene F.W. 122.12 $C_7H_6O_2$ bp : 172-173°C d : 1.185, Fp : 55°C(131°F) RI : 1.5400, UN 1993 R : 20/22, S : 23-24/25		<b>10 g</b> <b>50 g</b>	<b>350</b> <b>1300</b>
274-09-9				
<b>ASB1355</b>	<b>Benzoic acid, 98%</b>			
	F.W. 122.12 $C_7H_6O_2$ mp : 122-123°C, bp : 249°C d : 1.32, MERCK : 13,1092 Fp : 121°C(249°F) R : 22-36, S : 26		<b>500 g</b> <b>5 kg</b>	<b>380</b> <b>3200</b>
65-85-0				
<b>ASB2126</b>	<b>Benzoic acid amide</b> , see Benzamide Page No 37			

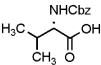
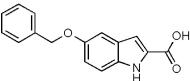
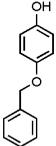
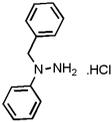
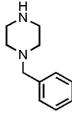
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB1815</b>	<b>Benzoic acid benzyl ester</b> , see Benzyl benzoate Page No 41			
<b>ASB1056</b>	<b>Benzoïn, 98%</b>			
119-53-9	2-Hydroxy-2-phenylacetophenone Or alpha-Hydroxy-alpha-phenylacetophenone F.W. 212.25 $C_{14}H_{12}O_2$ mp : 134-136°C, bp : 194°C d : 1.31 MERCK : 14,1093 S : 24/25		100 g 250 g	500 700
<b>ASB1057</b>	<b>Benzonitrile, 98%</b>			
✗	Phenyl cyanide F.W. 103.12 $C_6H_5CN$ mp : -14 to -12°C, bp : 191-193°C d : 1.03, Fp : 71°C(159°F) MERCK : 13,1098, RI : 1.5280, UN 2224 R : 21/22, S : 23		100 ml 500 ml 2.5 lt	400 1500 5000
<b>ASB1881</b>	<b>Benzophenone, 98%</b>			
✗	Diphenyl ketone F.W. 182.22 $C_{15}H_{10}O$ mp : 48-49°C, bp : 305°C d : 1.087, Fp : >230°F MERCK : 13,1099 R : 36/37/38-52/53, S : 26-61		500 g	700
<b>ASB2585</b>	<b>Benzophenone imine, 95%</b>			
✗	F.W. 181.23 $C_{13}H_{11}N$ bp : 151-153 °C d : 1.08, Fp : 109 °C (228.2 °F) RI : n20/D 1.618 R : 36/37/38, S : 26-36		100 ml 500 ml	6000 12000
<b>ASB2418</b>	<b>Benzophenone oxime, 95%</b>			
✗	F.W. 197.24 $C_{13}H_{11}NO$ mp : 138-143°C MERCK : 14,1098 R : 36/37/38, S : 37/39-26		10 g 50 g	1800 5600
<b>ASI2545</b>	<b>1H-Benzo[b]pyrrole</b> , see Indole Page No 188			
<b>ASP1814</b>	<b>p-Benzoquinone, 98%</b>			
	Quinone F.W. 108.1 $C_6H_4O_2$ mp : 113-115°C d : 1.318 MERCK : 13,8166, UN 2587 R : 23/25-36/37/38-50, S : 26-28-45-61		100 g 500 g	700 3000
<b>ASH2535</b>	<b>2H-1,4-Benzothiazin-3(4H)-one, 95%</b>			
5325-20-2	F.W. 165.21 $C_8H_7NOS$ mp : 176-178°C		5 g 25 g	850 3000
<b>ASB1813</b>	<b>1,2,3-Benzotriazole</b> , see Benzotriazole Page No 39			
<b>ASB1813</b>	<b>1H-Benzotriazole</b> , see Benzotriazole Page No 39			
<b>ASB1813</b>	<b>Benzotriazole, 98%</b>			
✗	1,2,3-Benzotriazole Or 1H-Benzotriazole F.W. 119.13 $C_6H_5N_3$ mp : 98-99°C d : 1.36 MERCK : 13,1109 R : 20/22-36-52/53, S : 26-36/37-61		100 g 1 kg 5 kg	350 2450 9800

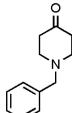
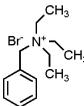
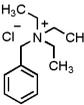
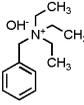
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB2551</b>	<b>(Benzotriazol-1-yloxy)tripyrrolidinophosphonium hexafluorophosphate, 98%</b>			
<b>X</b>	PyBOP® F.W. 520.39 mp : 154-156 °C UN 1325 R : 36/37/38, S : 26-36		1 g 5 g	650 2200
128625-52-5				
<b>ASB1512</b>	<b>(Benzotriazol-1-yloxy)tris(dimethylamino)phosphonium hexafluorophosphate, see BOP Reagent Page No 55</b>			
<b>ASH1655</b>	<b>O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%, see HBTU Page No 176</b>			
<b>AST1654</b>	<b>O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, see TBTU Page No 273</b>			
<b>ASB2155</b>	<b>Benzotrifluoride, 98%</b>			
	alpha,alpha,alpha-Trifluorotoluene Or alpha,alpha,alpha-Trifluoromethylbenzene F.W. 146.11 $C_7H_5F_3$ mp : -29°C, bp : 101-103°C d : 1.197, Fp : 12°C(54°F) MERCK : 13,1111, RI : 1.4140, UN 2338 R : 11-51/53, S : 16-23-61		100 g 500 g	750 2000
98-08-8				
<b>ASI2537</b>	<b>3,1-Benzoxazine-2,4(1H)-dione, see Isatoic anhydride Page No 193</b>			
<b>ASH2527</b>	<b>2H-1,4-Benzoxazin-3(4H)-one, 95%</b>			
<b>X</b>	F.W. 149.15 $C_8H_7NO_2$ mp : 173-175°C(lit) R : 36/37/38, S : 26-36		5 g 25 g	1100 3500
5466-88-6				
<b>ASB1052</b>	<b>N-Benzoylaniline, see Benzanilide Page No 37</b>			
<b>ASB2131</b>	<b>Benzoyl chloride, 98%</b>			
	F.W. 140.57 $C_7H_5ClO$ mp : -1.0°C, bp : 197-199°C d : 1.211, Fp : 69°C(156°F) MERCK : 13,1113, RI : 1.5530, UN 1736 R : 34, S : 26-45		500 ml 2.5 lt	500 2300
98-88-4				
<b>ASD1291</b>	<b>4-Benzoyl-o-phenylenediamine, see 3,4-Diaminobenzophenone Page No 117</b>			
<b>ASB2085</b>	<b>Benzyl acetate, 98%</b>			
<b>X</b>	Acetic acid benzyl ester F.W. 150.18 $C_9H_{10}O_2$ mp : -52 to -50°C, bp : 206°C d : 1.053, Fp : 102°C(215°F) MERCK : 13,1125, RI : 1.5020 R : 36/37/38, S : 26		100 g 500 g	300 750
140-11-4				
<b>ASB1612</b>	<b>N(6)-Benzyladenine, see 6-Benzylaminopurine Page No 41</b>			
<b>ASB1358</b>	<b>Benzyl alcohol, 98%</b>			
<b>X</b>	Benzenemethanol F.W. 108.14 $C_7H_8O$ mp : -15°C, bp : 205°C d : 1.045, Fp : 201°F RI : 1.5400, MERCK : 13,1126 R : 20/22, S : 26		500 ml 2.5 lt	425 1650
100-51-6				
<b>ASB1058</b>	<b>Benzylamine, 98%</b>			
	alpha-Aminotoluene F.W. 107.16 $C_7H_9N$ mp : 10°C, bp : 184-185°C d : 0.982, Fp : 60°C(140°F) MERCK : 13,1127, RI : 1.5450, UN 2735 R : 21/22-34, S : 26-36/37/39-45		500 ml 2.5 lt	850 4000
100-46-9				

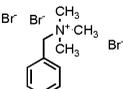
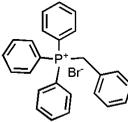
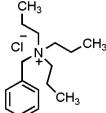
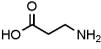
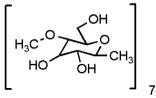
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB2316</b>	<b>Benzylamine hydrochloride, 95%</b>			
<b>X</b>	Phenylmethylamine			
3287-99-8	F.W. 143.62 $C_7H_{10}ClN$ mp : 262-263°C R : 22-37/38-41, S : 26-36/37/39		<b>100 g</b> <b>500 g</b>	<b>2700</b> <b>11000</b>
<b>ASB1612</b>	<b>6-Benzylaminopurine, 99%</b>			
<b>X</b>	N(6)-Benzyladenine			
1214-39-7	F.W. 225.26 $C_{12}H_{11}N_5$ mp : 230-233°C R : 36/37/38, S : 26-36		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>200</b> <b>650</b> <b>2100</b>
<b>ASN2617</b>	<b>N-Benzylaniline, 95%</b>			
<b>X</b>	N-Phenylbenzylamine			
103-32-2	F.W. 183.25 $C_{13}H_{13}N$ mp : 35-38°C, bp : 306-307°C d : 1.061, MERCK : 13,1128 Fp : 113°C(235°F) R : 36/37/38, S : 26-37/39		<b>25 g</b>	<b>2500</b>
<b>ASD2066</b>	<b>Benzylbenzene</b> , see Diphenylmethane Page No 149			
<b>ASB1815</b>	<b>Benzyl benzoate, 98%</b>			
<b>X</b>	Benzoic acid benzyl ester			
120-51-4	F.W. 212.25 $C_{14}H_{12}O_2$ mp : 18-20°C, bp : 323-324°C d : 1.112, Fp : 147°C(296°F) MERCK : 13,1129, RI : 1.5680 R : 22, S : 25		<b>500 ml</b> <b>2.5 lt</b>	<b>500</b> <b>2200</b>
<b>ASB2420</b>	<b>1-Benzyl-4-(N-Boc-amino) piperidine, 95%</b>			
<b>X</b>	F.W. 290.4 $C_{17}H_{26}N_2O_2$ mp : 122-125°C R : 36/37/38, S : 26-36		<b>5 g</b>	<b>2800</b>
<b>ASB1059</b>	<b>Benzyl bromide, 96%</b>			
<b>X</b>	alpha-Bromotoluene			
100-39-0	F.W. 171.04 $C_7H_7Br$ mp : -4 to -2°C, bp : 198-199°C d : 1.441, Fp : 86°C(186°F) MERCK : 13,1130, RI : 1.5750, UN 1737 R : 36/37/38, S : 39		<b>25 ml</b> <b>100 ml</b> <b>500 ml</b> <b>1 Lt</b>	<b>500</b> <b>1000</b> <b>3700</b> <b>7500</b>
<b>ASB2377</b>	<b>Benzyl carbamate, 95%</b>			
621-84-1	Carbamic acid benzyl ester			
	F.W. 151.17 $C_8H_9NO_2$ mp : 87-89°C S : 22-24/25		<b>25 g</b> <b>100 g</b>	<b>1550</b> <b>6500</b>
<b>ASB2424</b>	<b>1-Benzyl-3-carboethoxy-4-piperidone hydrochloride hydrate</b> , see 1-Benzyl-3-ethoxycarbonyl-4-piperidone hydrochloride hydrate Page No 42			
<b>ASB2468</b>	<b>Benzyl chloride, 99%</b>			
	alpha-Chlorotoluene			
100-44-7	F.W. 126.58 $C_7H_7Cl$ mp : -43°C, bp : 177-181°C d : 1.1, RI : 1.538 Fp : 60°C (140°F), UN 1738 R : 45-22-23-37/38-41-48/22, S : 53-45		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>200</b> <b>310</b> <b>1300</b>

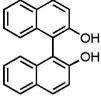
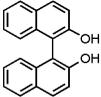
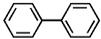
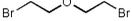
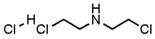
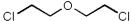
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB1060</b>	<b>Benzyl chloroformate, 50% in toluene</b>			
	Carbonyloxy chloride Or Chloroformic acid benzyl ester			
501-53-1	F.W. 170.6 bp : 103°C d : 1.01, Fp : 197°F MERCK : 13,1810, RI : 1.5190, UN 1739 R : 45-20-34-4/48/22-50/53, S : 53-26-36/37/39-45-60-61	<chem>Cc1ccccc1COC(=O)Cl</chem>	100 g 500 g	1400 4500
<b>ASB1061</b>	<b>Benzyl cyanide, 98%</b>			
	Phenylacetone nitrile			
140-29-4	F.W. 117.15 mp : -24°C, bp : 233-234°C d : 1.015, Fp : 101°C(213°F) MERCK : 13,1133, RI : 1.5230, UN 2470 R : 22-24-26, S : 28-36/37-45	<chem>Cc1ccccc1C#N</chem>	100 g 500 g 2.5 lt	200 680 3100
<b>ASN2347</b>	<b>N-Benzyl dimethylamine, 98%</b>			
	N,N-Dimethylbenzylamine			
103-83-3	F.W. 135.21 mp : -75°C, bp : 183-184°C d : 0.900, Fp : 54°C(129°F) RI : 1.5010, UN 2619 R : 10-20/21/22-34-52/53, S : 26-36-45-61	<chem>CN(C)Cc1ccccc1</chem>	100 ml 500 ml 2.5 lt	730 2100 3600
<b>ASB1062</b>	<b>Benzyl dimethylstearylammonium chloride monohydrate, 98%</b>			
				
206752-43-4	F.W. 442.16 mp : 67-69°C UN 3263 R : 34, S : 26-36/37/39-45	<chem>CCCCCCCCCCCCCCCC[N+](C)(C)Cc1ccccc1.[Cl-].O</chem>	25 g 100 g	2000 6000
<b>ASB2424</b>	<b>1-Benzyl-3-ethoxycarbonyl-4-piperidone hydrochloride hydrate, 95%</b>			
	1-Benzyl-3-carboethoxy-4-piperidone hydrochloride hydrate Or Ethyl 1-benzyl-4-piperidone-3-carboxylate hydrochloride hydrate			
1454-53-1	F.W. 315.79 mp : 170°C R : 36/37/38, S : 26-37	<chem>CCOC(=O)C1CCN(Cc2ccccc2)C1=O.Cl</chem>	25 g	4500
<b>ASN2590</b>	<b>N-Benzylglycine ethyl ester, 95%</b>			
6436-90-4	Ethyl (benzylamino)acetate			
	F.W. 193.25 bp : 140-142°C/10mm d : 1.048, Fp : >230°F RI : 1.5053 S : 24/25-23	<chem>CCOC(=O)NCc1ccccc1</chem>	5 g 25 g	800 2500
<b>ASB2411</b>	<b>Benzylhydrazine dihydrochloride, 97%</b>			
				
20570-96-1	F.W. 195.09 mp : 143-145°C UN 2811 R : 36/37/38, S : 26-36	<chem>Nc1ccccc1NNH2.Cl</chem>	5 g 25 g 100 g	2900 9000 25000
<b>ASB2398</b>	<b>3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%</b>			
				
4568-71-2	F.W. 269.8 mp : 142-144°C R : 36/37/38, S : 26-36	<chem>CC1=CN(C(=S1)CCO)C(=N2C=CC=C2)[Cl-]</chem>	5 g 25 g 100 g	600 1500 4800
<b>ASB2376</b>	<b>1-Benzyl-4-hydroxypiperidine, 95%</b>			
	1-Benzyl-4-piperidinol			
4727-72-4	F.W. 191.27 mp : 61-63°C, bp : 127-128°C UN 2811 R : 36/37/38-25, S : 26-45	<chem>Oc1ccncc1Cc2ccccc2</chem>	5 g 25 g	1200 5600

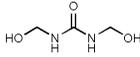
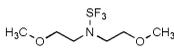
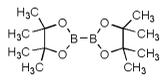
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB1896</b>	<b>Benzylideneacetone, 98%</b>			
<b>X</b>	Benzalacetone Or Methyl styryl ketone			
122-57-6	F.W. 146.19 $C_{10}H_{10}O$ mp : 39-42 °C, bp : 260-262 °C d : 1.014, Fp : 65°C(149°F) MERCK : 13,1139 R : 36/37/38-43, S : 22-26-36/37		<b>250 g</b> <b>1 kg</b>	<b>710</b> <b>1600</b>
<b>ASB2524</b>	<b>Benzylmagnesium bromide, 0.5M in THF</b>			
	F.W. 195.34 mp : -108°C, bp : 65-67°C d : 0.96, Fp : -17°C (1.4°F) RI : 1.407, UN 3399		<b>500 ml</b> <b>1 lt</b>	<b>10000</b> <b>15200</b>
1589-82-8				
<b>ASB2525</b>	<b>Benzylmagnesium chloride, 2M in THF</b>			
 <b>X</b>	F.W. 150.89 d : 1.031, Fp : -17°C (1.4°F) UN 2924 R : 11-14-19-36/37, S : 16-29-33		<b>100 ml</b> <b>500 ml</b> <b>1 lt</b>	<b>4500</b> <b>7200</b> <b>12000</b>
6921-34-2				
<b>ASN2349</b>	<b>N-Benzylmaleimide, 99%</b>			
	1-Benzyl-1H-pyrrole-2,5-dione			
1631-26-1	F.W. 187.2 $C_{11}H_9NO_2$ mp : 69-70°C UN 1759 R : 34, S : 26-36/37/39-45		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1600</b> <b>4000</b> <b>14200</b>
<b>ASN2350</b>	<b>N-Benzylmethylamine, 95%</b>			
	N-Methylbenzylamine			
103-67-3	F.W. 121.18 $C_8H_{11}N$ bp : 184-188°C d : 0.940, Fp : 77°C(170°F) RI : 1.5230, UN 2735 R : 34-42/43, S : 26-36/37/39-45-33		<b>100 ml</b>	<b>680</b>
<b>ASB1271</b>	<b>1-Benzyl-4-oxopiperidine</b> , see 1-Benzyl-4-piperidone Page No 45			
<b>ASB2498</b>	<b>Benzyl 4-oxo-1-piperidinecarboxylate</b> , see 1-(Benzyloxycarbonyl)-4-piperidinone Page No 44			
<b>ASN2609</b>	<b>N-Benzyloxycarbonyl-L-alanine, 98%</b>			
1142-20-7	N-Cbz-L-alanine Or Z-Ala-OH			
	F.W. 223.23 $C_{11}H_{13}NO_4$ mp : 113-114°C OR : -14.5°, (c = 2 in acetic acid) S : 22-24/25		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>525</b> <b>1900</b> <b>6000</b>
<b>ASN1063</b>	<b>N-Benzyloxycarbonyl-L-aspartic acid, 98%</b>			
1152-61-0	Z-L-Aspartic acid Or Z-Asp-OH			
	F.W. 267.24 $C_{12}H_{13}NO_6$ mp : 117-119°C OR : +9°, (c = 2 in acetic acid) S : 22-24/25		<b>5 g</b> <b>25 g</b>	<b>320</b> <b>1450</b>
<b>ASN2205</b>	<b>N-Benzyloxycarbonyl-L-phenylalanine, 95%</b>			
1161-13-3	Z-L-Phenylalanine Or Z-Phe-OH			
	F.W. 299.33 $C_{17}H_{17}NO_4$ mp : 85-87°C OR : +5°, (c = 5 in acetic acid) S : 22-24/25		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>550</b> <b>1950</b> <b>6000</b>
<b>ASN2206</b>	<b>N-Benzyloxycarbonyl-L-phenylalaninol, 95%</b>			
6372-14-1	Z-L-Phenylalaninol Or N-(Carbobenzyloxy)-L-phenylalaninol			
	F.W. 285.35 $C_{17}H_{19}NO_3$ mp : 92-95°C d : 1.085, OR : -30°, (c = 1 in chloroform) S : 22-24/25		<b>1 g</b> <b>5 g</b>	<b>1000</b> <b>3600</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB2498</b>	<b>1-(Benzyloxycarbonyl)-4-piperidinone, 95%</b>			
19099-93-5	1-Cbz-4-Piperidone Or Benzyl 4-oxo-1-piperidinecarboxylate F.W. 233.26 bp : 114-140°C d : 1.172, RI : 1.542 Fp : 113°C (235°F) S : 23-24/25		5 ml 25 ml 100 ml	4000 8600 30000
<b>ASN2208</b>	<b>N-Benzyloxycarbonyl-D-proline, 95%</b>			
6404-31-5	N-Cbz-D-proline Or Z-D-Pro-OH F.W. 249.27 $C_{13}H_{15}NO_4$ mp : 76-78°C OR : +40°, (c = 2 in ethanol)		500 mg 1 g 5 g	650 1100 4200
<b>ASN2209</b>	<b>N-Benzyloxycarbonyl-L-proline, 95%</b>			
1148-11-4	Z-L-Proline Or Z-Pro-OH F.W. 249.27 $C_{13}H_{15}NO_4$ mp : 75-77°C OR : -42°, (c = 2 in ethanol) S : 22-24/25		1 g 5 g 25 g	200 600 2800
<b>ASN2210</b>	<b>N-Benzyloxycarbonyl-L-valine, 95%</b>			
✗	Z-L-Valine Or Z-Val-OH			
1149-26-4	F.W. 251.28 $C_{13}H_{17}NO_4$ mp : 59-60°C OR : +6°, (c = 4 in chloroform) R : 38-43, S : 36/37		5 g 25 g 100 g	650 2400 8424
<b>ASN2622</b>	<b>N-(Benzyloxycarbonyl)-L-valine methyl ester</b> , see N-Cbz-L-valine methyl ester Page No 88			
<b>ASB2422</b>	<b>5-Benzyloxyindole-2-carboxylic acid, 95%</b>			
✗	F.W. 267.29 $C_{16}H_{13}NO_3$ mp : 193-195°C R : 36/37/38, S : 26-36		1 g 5 g	3000 9500
6640-09-1				
<b>ASE2479</b>	<b>5-Benzyloxyindole-2-carboxylic acid ethyl ester</b> , see Ethyl 5-benzyloxyindole-2-carboxylate Page No 155			
<b>ASB1880</b>	<b>4-(Benzyloxy)phenol, 98%</b>			
✗	Hydroquinone monobenzyl ether Or Monobenzene			
103-16-2	F.W. 200.24 $C_{13}H_{12}O_2$ mp : 110-118°C d : 1.26, MERCK : 13,6272 R : 36-43, S : 24/25-26-37		25 g 100 g 500 g	1250 3500 14000
<b>ASN2587</b>	<b>N-Benzyl-N-phenylhydrazine hydrochloride</b> , see N-Benzyl-N-phenylhydrazine hydrochloride Page No 44			
<b>ASN2587</b>	<b>N-Benzyl-N-phenylhydrazine hydrochloride, 95%</b>			
✗	N-Benzyl-N-phenylhydrazine hydrochloride			
5705-15-7	F.W. 234.73 $C_{13}H_{15}ClN_2$ mp : 170°C R : 36/37/38, S : 26-36			POR
<b>ASB1064</b>	<b>1-Benzylpiperazine, 99%</b>			
	F.W. 176.26 $C_{11}H_{16}N_2$ d : 1.014, RI : 1.547 Fp : >110°C(230°F), UN 3267 R : 34, S : 26-36/37/39-45		25 g 100 g 500 g	1000 3100 14500
2759-28-6				

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB2427</b>	<b>1-Benzylpiperidine, 95%</b>			
<b>X</b>	N-Benzylpiperidine F.W. 175.28 $C_{12}H_{17}N$ 2905-56-8 bp : 120-123°C d : 0.950, RI : 1.5260 R : 36/37/38, S : 26-36		POR	
<b>ASB2427</b>	<b>N-Benzylpiperidine</b> , see 1-Benzylpiperidine Page No 45			
<b>ASB2376</b>	<b>1-Benzyl-4-piperidinol</b> , see 1-Benzyl-4-hydroxypiperidine Page No 42			
<b>ASB1271</b>	<b>1-Benzyl-4-piperidone, 98%</b>			
<b>X</b>	1-Benzyl-4-oxopiperidine F.W. 189.26 $C_{12}H_{15}NO$ 3612-20-2 bp : 133-135°C d : 1.059, Fp : >230°F RI : 1.5399 R : 36/37/38, S : 26-36		25 g 100 g	700 2200
<b>ASN2349</b>	<b>1-Benzyl-1H-pyrrole-2,5-dione</b> , see N-Benzylmaleimide Page No 43			
<b>ASB2490</b>	<b>1-Benzyl-3-pyrrolidinone, 96%</b>			
<b>X</b>	F.W. 175.23 775-16-6 bp : 77°C d : 1.091, RI : 1.539 Fp : 110°C (230°F) R : 36/37/38, S : 26-37/39		1 g 5 g	1750 5300
<b>ASB1892</b>	<b>Benzyltributylammonium chloride, 98%</b>			
<b>X</b>	F.W. 311.9 $C_{19}H_{34}ClN$ 23616-79-7 mp : 156-158°C UN 3263 R : 22-36/37/38, S : 26-36		100 g 500 g	435 1750
<b>ASB1332</b>	<b>Benzyltributylammonium iodide, 97%</b>			
<b>X</b>	F.W. 403.39 $C_{19}H_{34}IN$ 60754-76-9 mp : 143-145°C R : 36/37/38, S : 26-37/39		5 g 25 g 100 g	900 2800 9500
<b>ASB2158</b>	<b>Benzyltriethylammonium bromide, 98%</b>			
<b>X</b>	F.W. 272.24 $C_{13}H_{22}BrN$ 5197-95-5 mp : 193-195°C R : 36/38, S : 26-36		25 g 100 g	1460 5000
<b>ASB1065</b>	<b>Benzyltriethylammonium chloride, 98%</b>			
<b>X</b>	F.W. 227.78 $C_{13}H_{22}ClN$ 56-37-1 mp : 190-193°C R : 36/37/38, S : 26-36		100 g 500 g	215 600
<b>ASB2550</b>	<b>Benzyltriethylammonium hydroxide, 40%</b>			
1836-42-6	Triethyl-benzyl-ammonium hydrochloride F.W. 209.33 $C_{12}H_{19}NO$ d : 0.92, Fp : 26°C(78°F) RI : 1.4230, UN 2924 R : 10-34-23/25, S : 16-26-45-36/37/39		100 ml 500 ml	500 2000
<b>ASB1272</b>	<b>Benzyltriethylammonium hydroxide, 98%</b>			
	Triethyl-benzyl-ammonium hydrochloride F.W. 209.33 $C_{13}H_{23}NO$ 1836-42-6 d : 0.920, Fp : 26°C(78°F) RI : 1.4230, UN 2924 R : 10-34-23/25, S : 16-26-45-36/37/39		100 ml 500 ml	1600 4400

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB1066</b>	<b>Benzyltrimethylammonium bromide, 97%</b>			
✗	F.W. 230.15 $C_{10}H_{16}BrN$ mp : 230-232°C		25 g 100 g	900 2600
5350-41-4	R : 36/37/38, S : 26-36			
<b>ASB1553</b>	<b>Benzyltrimethylammonium bromide dibromide</b> , see Benzyltrimethylammonium tribromide Page No 46			
<b>ASB2383</b>	<b>Benzyltrimethylammonium hydroxide, 25% in methanol</b>			
	Trimethylbenzyl-ammoniumhydroxyd Or Triton-B			
100-85-6	F.W. 167.25 $C_{10}H_{17}NO$ d : 0.92 UN 3267 R : 34, S : 20-26-36/37/39-45-60		25 ml 100 ml 500 ml	350 1050 3600
<b>ASB1331</b>	<b>Benzyltrimethylammonium iodide, 98%</b>			
4525-46-6	N,N,N-Trimethyl-benzenemethanaminium iodide F.W. 277.15 $C_{10}H_{16}IN$ mp : 178-179°C R : 22-36/37/38, S : 26-36		5 g 25 g 100 g	400 1200 3000
<b>ASB1553</b>	<b>Benzyltrimethylammonium tribromide, 98%</b>			
✗	Benzyltrimethylammonium bromide dibromide			
111865-47-5	F.W. 389.97 $C_{10}H_{16}Br_3N^+$ mp : 99-101°C R : 36/37/38, S : 26-36		5 g 25 g	800 3000
<b>ASB1067</b>	<b>Benzyltriphenylphosphonium bromide, 96%</b>			
✗	F.W. 433.34 $C_{25}H_{22}BrP$ mp : 295-296°C		25 g 100 g	850 1950
1449-46-3	R : 36/37/38, S : 26-36/37/39			
<b>ASB1069</b>	<b>Benzyltripropylammonium chloride, 99%</b>			
✗	F.W. 269.85 $C_{16}H_{26}ClN$ mp : ~180°C		100 g 500 g	450 1200
5197-87-5	d : 1.09 R : 36/37/38, S : 26-36			
<b>ASB1028</b>	<b>Beta-Alanine, 98%</b>			
107-95-9	3-Aminopropionic acid F.W. 89.09 $C_3H_7NO_2$ mp : 202°C d : 1.44, Fp : 204-206°C MERCK : 13,204 S : 24/25		25 g 100 g 1 kg	175 700 5400
<b>ASC1609</b>	<b>Beta-Cyclodextrin hydrate, 98%</b>			
68168-23-0	$\beta$ -Schardinger dextrin Or Cycloheptaamylose F.W. 1135.01 $C_{42}H_{70}O_{35} \cdot H_2O$ mp : 260°C d : 1.168, OR : +142°, (c = 1 in water) MERCK : 14,2718 S : 24/25		25 g 100 g	400 1250
<b>ASB2560</b>	<b>BF3 - Acetic Acid Complex</b> , see Boron trifluoride acetic acid complex Page No 56			
<b>ASB2496</b>	<b>Biacetyl</b> , see 2,3-Butanedione Page No 78			
<b>ASB2578</b>	<b>Biacetyl monoxime</b> , see 2,3-Butanedione monoxime Page No 78			
<b>ASS2689</b>	<b>Biebrich scarlet R fat soluble</b> , see Sudan IV Page No 272			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2717	Biebrich scarlet WS, see Ponceau BS Page No 248			
ASR1070	(R)-(+)-1,1'-Binaphthalene-2,2'-diol, see (R)-(+)-1,1'-Bi(2-naphthol) Page No 47			
ASS2159	(S)-(-)-1,1'-Binaphthalene-2,2'-diol, see (S)-(-)-1,1'-Bi(2-naphthol) Page No 47			
ASR1070	<b>(R)-(+)-1,1'-Bi(2-naphthol), 99%</b>			
	(R)-(+)-1,1'-Binaphthalene-2,2'-diol Or (R)-BINOL			
18531-94-7	F.W. 286.33 $C_{20}H_{14}O_2$ mp : 208-211 °C d : 1.302 OR : +34.5°, (c=1 in THF), MERCK : 13,1226, UN 2 R : 25-36, S : 26-45		1 g 5 g 25 g 100 g	300 850 3500 9000
ASS2159	<b>(S)-(-)-1,1'-Bi(2-naphthol), 99%</b>			
	(S)-(-)-1,1'-Binaphthalene-2,2'-diol Or (S)-BINOL			
18531-99-2	F.W. 286.33 $C_{20}H_{14}O_2$ mp : 208-210 °C d : 1.302, MERCK : 13,1226 OR : -34.5°, (c = 1 in THF), UN 2811 R : 25-36, S : 26-45		1 g 5 g 25 g 100 g	300 850 3500 9000
ASR1070	<b>(R)-BINOL</b> , see (R)-(+)-1,1'-Bi(2-naphthol) Page No 47			
ASS2159	<b>(S)-BINOL</b> , see (S)-(-)-1,1'-Bi(2-naphthol) Page No 47			
ASB2076	<b>Biphenyl, 99%</b>			
	Diphenyl			
92-52-4	F.W. 154.21 $C_{12}H_{10}$ mp : 69-72 °C, bp : 254-255 °C d : 0.992 MERCK : 13,3346, UN 3077 R : 36/37/38-50/53, S : 23-60-61		100 g 1 kg	290 2100
ASP2694	1-(4-Biphenyl)-1-butanone, see 4-Phenylbutyrophenone Page No 241			
ASX1002	<b>3,3'-Bis[N,N-bis(carboxymethyl)aminomethyl]-o-cresolsulfonephthalein tetrasodium salt</b> , see Xylenol Orange tetrasodium salt Page No 299			
ASC2566	<b>Bis[N,N-bis(carboxymethyl)aminomethyl]fluorescein</b> , see Calcein Page No 85			
ASC2567	<b>Bis[N,N-bis(carboxymethyl)aminomethyl]fluorescein</b> , see Calcein Page No 85			
ASB2548	<b>Bis(2-bromoethyl) ether, 98%</b>			
	F.W. 231.91 $C_4H_8Br_2O$			
5414-19-7	bp : 92-93 °C d : 1.845g/mL at 25 °C(lit.), RI :1.513 Fp : 85 °C (185 °F), UN 1993 R : 37/38-41, S : 26-36/37/39		100 g	24000
ASB1274	<b>Bis(2-chloroethyl)amine hydrochloride, 98%</b>			
	F.W. 178.49 $C_4H_{10}Cl_2N$			
821-48-7	mp : 212-214 °C R : 36/37/38, S : 26		25 g 100 g 500 g	300 700 2600
ASB2546	<b>Bis(2-chloroethyl) ether, 98%</b>			
	2,2'-Dichlorodiethyl ether			
111-44-4	F.W. 143.01 $C_4H_8Cl_2O$ mp : -47 °C, bp : 65-67 °C d : 1.22, RI : 1.456 Fp : 55 °C (131 °F), UN 1916 R : 10-26/27/28-40, S : 27-28-36/37-45-7/9		100 g	4600
ASB2556	<b>Bis(dibenzylideneacetone)palladium(0)</b>			
	Palladium(0) bis(dibenzylideneacetone) Or Pd(dba) <sub>2</sub>			
32005-36-0	F.W. 575.00 $C_{34}H_{26}O_2Pd$ mp : 150 °C R : 36/38, S : 22-24/25-37/39-26		1 g 5 g	3000 11000
ASM2719	<b>3,3'-Bis[N,N-di(carboxymethyl)aminomethyl]thymolsulfonephthalein sodium salt</b> , see Methylthymol Blue sodium salt Page No 222			

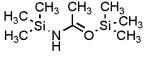
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB2521</b>	<b>Bis[2-(N,N-dimethylamino)ethyl] ether, 97%</b>			
	2,2'-Oxybis(N,N-dimethylethylamine) Or 2-(Dimethylamino)ethyl ether			
3033-62-3	F.W. 160.26 bp : 189°C d : 0.841, RI : 1.430 Fp : 66°C (150.8°F), UN 2927 R : 20-22-24-34, S : 26-36/37/39-45		25 ml 100 ml	1400 4000
<b>ASM2723</b>	<b>3,7-bis(Dimethylamino)phenazathionium chloride</b> , see Methylene blue Page No 216			
<b>ASB2425</b>	<b>1,1'-Bis(diphenylphosphino)ferrocene, 94%</b>			
12150-46-8	1,1'-Ferrocenebis(diphenylphosphine) Or 1,1'-Ferrocenediyl-bis(diphenylphosphine) F.W. 554.38 $C_{34}H_{26}FeP_2$ mp : 181-182°C S : 22-24/25		1 g 5 g 25 g	1200 3800 18500
<b>ASB2458</b>	<b>[1,1'-Bis(diphenylphosphino)ferrocene]dichloropalladium(II), complex with DCM</b>			
	F.W. 816.64 mp : 275-280°C d : 1.0 R : 20/21/22-36/37/38-40, S : 23-24/25-26-36/37		1 g 5 g 25 g	1800 7200 23000
95464-05-4				
<b>ASB2522</b>	<b>1,3-Bis(diphenylphosphino)propane, 97%</b>			
	dppp F.W. 412.44 mp : 63-65°C R : 36/37/38, S : 26-37/39		1 g 5 g 25 g	800 2100 9000
6737-42-4				
<b>ASD3053</b>	<b>Bis(2-ethylhexyl) phthalate</b> , see Dioctyl phthalate Page No 148			
<b>ASD2499</b>	<b>Bis(2-hydroxyethyl)amine</b> , see Diethanolamine Page No 128			
<b>ASD1952</b>	<b>Bis(2-hydroxyethyl) ether</b> , see Diethylene glycol Page No 130			
<b>ASB2426</b>	<b>1,1-Bis(hydroxymethyl)cyclopropane</b> , see Cyclopropanedimethanol Page No 114			
<b>ASN2680</b>	<b>1,3-Bis(hydroxymethyl)urea</b> , see N,N'-Bis(hydroxymethyl)urea Page No 48			
<b>ASN2680</b>	<b>N,N'-Bis(hydroxymethyl)urea, 95%</b>			
140-95-4	1,3-Bis(hydroxymethyl)urea Or Dimethylolurea F.W. 120.11 $C_3H_8N_2O_3$ mp : 125 °C d : 1.34 Fp : >100 °C ( >212 °F) R : 45, S : 24/25-45-53		25 g 100 g 500 g	1000 3000 10000
<b>ASP2730</b>	<b>3,3-Bis(4-hydroxyphenyl)-1(3H)-isobenzofuranone</b> , see Phenolphthalein Page No 239			
<b>ASP2716</b>	<b>4-[Bis(4-hydroxyphenyl)methylene]-2,5-cyclohexadienone</b> , see p-Rosolic acid Page No 260			
<b>ASD2534</b>	<b>Bis(2-methoxyethyl)aminosulfur trifluoride, 95%</b>			
	Deoxo-Fluor® F.W. 221.24 $C_6H_{14}F_3NO_2S$ d : 1.2 R : 14-23/25-29-35, S : 23-26-36/37/39-43-45		5 g 25 g	4000 16000
202289-38-1				
<b>ASD2498</b>	<b>Bis(2-methoxyethyl) ether</b> , see Diethylene glycol dimethyl ether Page No 130			
<b>ASB2428</b>	<b>Bis(pinacolato)diboron, 98%</b>			
	4,4,4',4',5,5,5',5'-Octamethyl-2,2'-bi-1,3,2-dioxaborolane F.W. 253.94 $C_{12}H_{24}B_2O_4$ mp : 137-140°C R : 36/37/38, S : 26-37/39-60		1 g 5 g 25 g	300 975 3000
73183-34-3				
<b>ASB1074</b>	<b>Bis(tributyltin) oxide, 96%</b>			
	Hexabutyldistannoxane Or Tributyltin(IV) oxide F.W. 596.12 $C_{24}H_{54}OSn_2$ bp : 179-180°C d : 1.172, Fp : >230°F RI : 1.4860, UN 2788 R : 21-25-36/38-48/23/25-50/53, S : 35-36/37/39-45-60-61		100 g 250 g 500 g	1500 2500 5500
56-35-9				
<b>AST1308</b>	<b>Bis(trichloromethyl) carbonate</b> , see Triphosgene Page No 293			

Catalog #	Item Description	Structure	Pack	Rs./Pack
-----------	------------------	-----------	------	----------

**ASN2658** N,N-Bis(trifluoromethylsulfonyl)aniline, see N-Phenyl-bis(trifluoromethanesulfonamide) Page No 241

**ASN1072** N,O-Bis(trimethylsilyl)acetamide, 95%

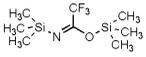
**BSA**  
 F.W. 203.43  $C_8H_{21}NOSi_2$   
 bp : 71-73°C  
 d : 0.829, Fp : 53°F  
 RI : 1.4170, UN 2920  
 R : 10-14-22-34, S : 26-45-36/37/39



**25 g** **750**  
**100 g** **2200**  
**500 g** **9000**

**ASN2631** N,O-Bis(trimethylsilyl)trifluoroacetamide, 95%

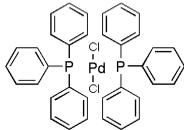
**F.W. 257.4**  $C_8H_{19}F_3NOSi_2$   
 bp : 45-50°C/14mm  
 d : 0.969, Fp : 24°C(75°F)  
 RI : 1.384, UN 2924  
 R : 12693, S : 16-26-36/37/39-45



**5 ml** **450**  
**25 ml** **1700**  
**100 ml** **6000**

**ASB2457** Bis(triphenylphosphine)palladium(II) dichloride, 98%

**Dichlorobis(triphenylphosphine)palladium(II) Or Palladium(II)bis(triphenylphosphine) dichloride**  
 F.W. 701.9  $C_{36}H_{30}Cl_2P_2Pd$   
 mp : 260°C  
 d : 1.375  
 R : 36/37/38-22, S : 37/39-26

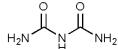


**1 g** **1700**  
**5 g** **5850**  
**25 g** **27000**

**ASS2618** Bitride, see Sodium dihydro-bis(2-methoxyethoxy)aluminate, 60-70% w/w in toluene Page No 265

**ASB2576** Biuret, 97%

**Allophanic acid amide Or Carbamoylurea**  
 F.W. 103.08  $C_2H_5N_3O_2$   
 mp : 185-190 °C  
 R : 36/37/38, S : 26-36



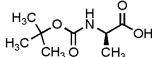
**25 g** **1000**  
**100 g** **3500**

**AST2777** Blutene chloride, see Toluidine Blue O Page No 282

**ASB2515** BMS, see Borane-dimethyl sulfide complex, 10 M in DMS Page No 55

**ASN1077** N-Boc-D-alanine, 98%

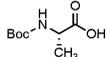
**Boc-D-Ala-OH Or N-(tert-Butoxycarbonyl)-D-alanine**  
 F.W. 189.21  $C_8H_{15}NO_4$   
 mp : 79-80°C  
 d : 1.211, OR : -25.6°



**5 g** **2000**  
**25 g** **7000**

**ASN2203** N-Boc-L-alanine, 98%

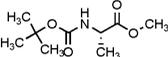
**Boc-Ala-OH Or N-(tert-Butoxycarbonyl)-L-alanine**  
 F.W. 189.21  $C_8H_{15}NO_4$   
 mp : 78-81°C  
 OR : -23°, (c = 2 in acetic acid)



**5 g** **410**  
**25 g** **1650**  
**100 g** **7000**

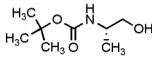
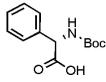
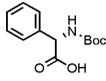
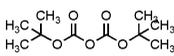
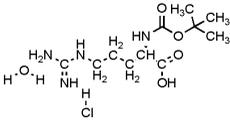
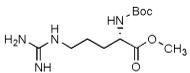
**ASB1711** Boc-L-alanine methyl ester, 95%

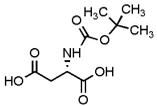
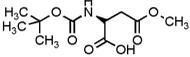
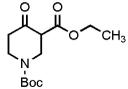
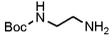
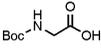
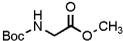
**(S)-N-tert-Butoxycarbonylalanine methyl ester Or N-(tert-Butoxycarbonyl)-L-alanine methyl ester**  
 F.W. 203.2  $C_9H_{17}NO_4$   
 mp : 32-35°C(lit), bp : 66°C  
 d : 1.03, OR : -45°, (c = 1 in methanol)  
 Fp : >230°F

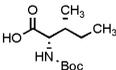
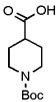
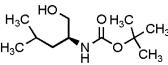
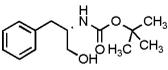


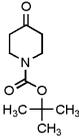
**1 g** **1100**  
**5 g** **4000**  
**25 g** **11500**

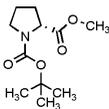
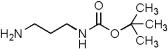
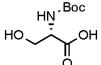
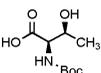
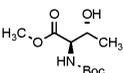
**ASN1078** Boc-L-alaninol, see N-Boc-L-alaninol Page No 50

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASN1078</b>	<b>N-Boc-L-alaninol, 95%</b>			
79069-13-9	Boc-L-alaninol Or (S)-2-(Boc-amino)-1-propanol F.W. 175.23 $C_9H_{17}NO_3$ mp : 57-61°C OR : -11°, (c = 1 in chloroform) S : 22-24/25		<b>5 g</b> <b>25 g</b>	<b>3200</b> <b>13500</b>
<b>ASN2203</b>	<b>Boc-Ala-OH</b> , see N-Boc-L-alanine Page No 49			
<b>ASN1077</b>	<b>Boc-D-Ala-OH</b> , see N-Boc-D-alanine Page No 49			
<b>ASN1082</b>	<b>N-Boc-D-alpha-phenylglycine, 95%</b>			
33125-05-2	Boc-D-Phg-OH Or N-(tert-Butoxycarbonyl)-D-phenylglycine F.W. 251.28 $C_{13}H_{17}NO_4$ mp : 90-92°C OR : -144°, (c = 1 in ethanol)		<b>1 g</b> <b>5 g</b>	<b>1500</b> <b>5000</b>
<b>ASN1083</b>	<b>N-Boc-L-alpha-phenylglycine, 99%</b>			
2900-27-8	Boc-Phg-OH Or N-(tert-Butoxycarbonyl)-L-phenylglycine F.W. 251.28 $C_{13}H_{17}NO_4$ mp : 88-90°C OR : +144°, (c = 1 in ethanol)		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>800</b> <b>2200</b> <b>8500</b>
<b>ASN2657</b>	<b>1-(Boc-amino)-3-methoxybenzene</b> , see N-Boc-3-methoxy aniline Page No 52			
<b>ASN1079</b>	<b>Boc-(2S)-amino-4-methyl-1-pentanol</b> , see N-Boc-L-leucinol Page No 52			
<b>ASN2642</b>	<b>N-Boc-4-aminophenol</b> , see N-Boc-4-hydroxyaniline Page No 52			
<b>ASN1081</b>	<b>(S)-2-(Boc-amino)-3-phenyl-1-propanol</b> , see N-Boc-L-phenylalaninol Page No 52			
<b>ASN2599</b>	<b>4-(N-Boc-amino)piperidine, 96%</b>			
✗	4-(tert-Butoxycarbonyl)amino piperidine F.W. 200-28 $C_{10}H_{20}N_2O_2$ mp : 162-166°C R : 36/37/38, S : 26-36		<b>1 g</b> <b>5 g</b>	<b>3400</b> <b>13000</b>
<b>ASN1078</b>	<b>(S)-2-(Boc-amino)-1-propanol</b> , see N-Boc-L-alaninol Page No 50			
<b>ASB2405</b>	<b>3-(Boc-amino)pyridine, 97%</b>			
✗	tert-Butyl pyridin-3-ylcarbamate F.W. 194.23 $C_{10}H_{14}N_2O_2$ mp : 116-120°C R : 22-43, S : 36/37		<b>1 g</b> <b>10 g</b>	<b>1500</b> <b>9500</b>
<b>ASB1273</b>	<b>Boc-anhydride, 98%</b>			
☠	Di-tert-butyl dicarbonate Or Di-tert-butyl pyrocarbonate F.W. 218.25 $C_{10}H_{18}O_5$ mp : 21-22°C, bp : 56-57°C d : 0.950, Fp : 99°F RI : 1.4090, UN 2929 R : 10-26-36/37/38, S : 26-28-36/37-45-16-7/9		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>200</b> <b>650</b> <b>2000</b>
<b>ASB2057</b>	<b>Boc-L-arginine hydrochloride hydrate, 95%</b>			
✗	F.W. 310.77 $C_{11}H_{25}ClN_4O_5$ mp : 176-178°C R : 20/21/22-36/37/38, S : 24/25-26-37/39			POR
<b>ASL2550</b>	<b>L-Boc arginine methyl ester, 95%</b>			
83731-79-7	tert-Butyl (S)-1-(methoxycarbonyl)-4-guanidinobutylcarbamate Or Boc-Arg-OMe F.W. 288.34 $C_{12}H_{24}N_4O_4$		<b>5 g</b>	<b>2000</b>
<b>ASL2550</b>	<b>Boc-Arg-OMe</b> , see L-Boc arginine methyl ester Page No 50			

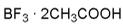
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASN1712</b>	<b>N-Boc-L-aspartic acid, 96%</b>			
13726-67-5	Boc-Asp-OH Or N-(tert-Butoxycarbonyl)-L-aspartic acid F.W. 233 $C_9H_{15}NO_6$ mp : 116-118°C d : 1.302 OR : -5.5°, (c = 1 in methanol)		<b>10 g</b> <b>25 g</b> <b>100 g</b>	<b>900</b> <b>1900</b> <b>6950</b>
<b>ASB1718</b>	<b>Boc-L-aspartic acid 4-methyl ester, 97%</b>			
59768-74-0	Boc-Asp(OMe)-OH Or 2-tert-Butoxycarbonylamino-succinic acid 4-methyl ester F.W. 247.25 $C_{10}H_{17}NO_6$ d : 1.51		<b>1 g</b> <b>5 g</b>	<b>1600</b> <b>4400</b>
<b>ASN1712</b>	<b>Boc-Asp-OH</b> , see N-Boc-L-aspartic acid Page No 51			
<b>ASB1718</b>	<b>Boc-Asp(OMe)-OH</b> , see Boc-L-aspartic acid 4-methyl ester Page No 51			
<b>ASB2511</b>	<b>1-Boc-3-azetidinol</b> , see 1-Boc-3-hydroxyazetidine Page No 52			
<b>ASN2596</b>	<b>N-Boc-3-carboethoxy-4-piperidone, 95%</b>			
98977-34-5	Ethyl-N-Boc-4-piperidone-3-carboxylate Or N-tert-Butoxycarbonyl-3-ethoxycarbonyl-4-hydroxypiperidone F.W. 271.31 $C_{13}H_{21}NO_5$ mp : 62°C		<b>1 g</b>	<b>2100</b>
<b>ASN2637</b>	<b>N-Boc-1,3-diaminopropane</b> , see N-Boc-1,3-propanediamine Page No 54			
<b>ASN2676</b>	<b>N-Boc-ethanolamine, 98%</b>			
	tert-Butyl N-(2-hydroxyethyl)carbamate Or Boc-glycinol F.W. 161.2 bp : 267.2 °C d : 1.042, RI : 1.449 Fp : 109°C (228.2°F), UN 2810 R : 25-37/38-41, S : 26-39-45		<b>5 g</b> <b>25 g</b>	<b>2500</b> <b>7000</b>
26690-80-2				
<b>ASN2593</b>	<b>N-Boc-ethylenediamine, 95%</b>			
	N-(tert-Butoxycarbonyl)ethylenediamine Or tert-Butyl N-(2-aminoethyl)carbamate F.W. 160.22 $C_7H_{16}N_2O_2$ bp : 72-82°C d : 1.016, Fp : >110°C(230°F) RI : 1.4580, UN 2735 R : 34, S : 26-45-36/37/39		<b>5 g</b> <b>25 g</b>	<b>2400</b> <b>8500</b>
57260-73-8				
<b>ASN1701</b>	<b>N-Boc-glycine, 95%</b>			
	Boc-Gly-OH Or N-(tert-Butoxycarbonyl)glycine F.W. 175.18 $C_7H_{13}NO_4$ mp : 87-88°C UN 2811 R : 22-41, S : 26-36/37/39		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>450</b> <b>1400</b> <b>3500</b>
4530-20-5				
<b>ASB1710</b>	<b>N-Boc-glycine methyl ester, 95%</b>			
31954-27-5	N-(tert-Butoxycarbonyl)glycine methyl ester F.W. 189.2 $C_8H_{15}NO_4$ bp : 190°C d : 1.28, Fp : 228°F RI : 1.437		<b>5 g</b> <b>25 g</b>	<b>2000</b> <b>8700</b>
<b>ASN2676</b>	<b>Boc-glycinol</b> , see N-Boc-ethanolamine Page No 51			
<b>ASN1701</b>	<b>Boc-Gly-OH</b> , see N-Boc-glycine Page No 51			
<b>AST2666</b>	<b>Boc-hydrazide</b> , see tert-Butyl carbazate Page No 81			

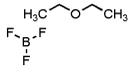
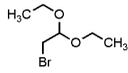
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASN2642</b>	<b>N-Boc-4-hydroxyaniline, 95%</b>			
✗	N-Boc-4-aminophenol			
54840-15-2	F.W. 209.24 $C_{11}H_{15}NO_3$ mp : 143-147°C R : 36/37/38, S : 26-36		5 g 25 g	2000 7000
<b>ASB2511</b>	<b>1-Boc-3-hydroxyazetidide, 95%</b>			
141699-55-0	tert-Butyl 3-hydroxyazetidide-1-carboxylate Or 1-Boc-3-azetidinol			
	F.W. 173.21 mp : 36-43°C Fp : >110°C (>230°F) R : 22-36/37/38-41, S : 26-36/37/39		1 g 5 g	2500 9000
<b>ASB1722</b>	<b>1-Boc-4-hydroxypiperidine, 95%</b>			
✗	1-Boc-4-piperidinol Or tert-Butyl 4-hydroxy-1-piperidinecarboxylate			
109384-19-2	F.W. 201.27 $C_{10}H_{19}NO_3$ mp : 62-64°C R : 36/37/38, S : 26-36		1 g 5 g 25 g	850 3500 12000
<b>ASN1713</b>	<b>Boc-Ile-OH</b> , see N-Boc-L-isoleucine Page No 52			
<b>ASN1471</b>	<b>Boc-Inp-OH</b> , see N-Boc-isonipecotic acid Page No 52			
<b>ASN1713</b>	<b>N-Boc-L-isoleucine, 98%</b>			
13139-16-7	N-(tert-Butoxycarbonyl)-L-isoleucine Or Boc-Ile-OH			
	F.W. 231.06 $C_{11}H_{21}NO_4$ mp : 66-69°C OR : +27°, (c = 2 in acetic acid)		10 g 25 g 100 g	950 2100 7100
<b>ASN1471</b>	<b>N-Boc-isonipecotic acid, 98%</b>			
84358-13-4	Boc-Inp-OH Or 1-(tert-Butoxycarbonyl)isonipecotic acid			
	F.W. 229.28 $C_{11}H_{19}NO_4$ mp : 149-150°C		1 g 5 g 25 g	1000 3000 9000
<b>ASN1079</b>	<b>N-Boc-L-leucinol, 98%</b>			
82010-31-9	Boc-(2S)-amino-4-methyl-1-pentanol Or N-(tert-Butoxycarbonyl)-L-leucinol			
	F.W. 217.31 $C_{11}H_{23}NO_3$ d : 0.983, Fp : >110°C(230°F) OR : -27.5°, (c = 2 in methanol)		1 g 5 g	2300 7500
<b>ASN2657</b>	<b>N-Boc-3-methoxy aniline, 96%</b>			
✗	1-(Boc-amino)-3-methoxybenzene Or tert-Butyl 3-methoxyphenylcarbamate			
60144-52-7	F.W. 223.27 mp : 55-60 °C Fp : >110 °C (>230°F) R : 22-36-52, S : 26			POR
<b>ASB2519</b>	<b>Boc-L-phenylalanine, 98%</b>			
13734-34-4	N-(tert-Butoxycarbonyl)-L-phenylalanine Or Boc-Phe-OH			
	F.W. 265.3 mp : 85-87°C OR = +25±1°		5 g 25 g 100 g	450 1650 7000
<b>ASN1081</b>	<b>N-Boc-L-phenylalaninol, 95%</b>			
66605-57-0	(S)-2-(Boc-amino)-3-phenyl-1-propanol Or N-(tert-Butoxycarbonyl)-L-phenylalaninol			
	F.W. 251.33 $C_{14}H_{21}NO_3$ mp : 96-97°C OR : -27°, (c = 1 in chloroform)		1 g 5 g 25 g	1000 3250 14800

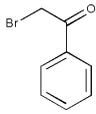
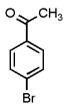
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASN2675</b>	<b>N-Boc-p-phenylenediamine, 97%</b>			
<b>X</b> 71026-66-9	4-(tert-Butoxycarbonylamino)aniline Or tert-Butyl-4-aminophenylcarbamate F.W. 208.26 mp : 113-115 °C, bp : 295.4 °C at 760 mmHg d : 1.152 g/cm <sup>3</sup> , RI : 1.583 Fp : 132.5 °C, UN 3077 R : 22-43-50/53, S : 36/37-60-61		5 g 25 g	3000 9500
<b>ASB2519</b>	<b>Boc-Phe-OH</b> , see Boc-L-phenylalanine Page No 52			
<b>ASN1082</b>	<b>Boc-D-Phg-OH</b> , see N-Boc-D-alpha-phenylglycine Page No 50			
<b>ASN1083</b>	<b>Boc-Phg-OH</b> , see N-Boc-L-alpha-phenylglycine Page No 50			
<b>ASB1084</b>	<b>1-Boc-piperazine, 95%</b>			
<b>X</b> 57260-71-6	1-(tert-Butoxycarbonyl)piperazine Or tert-Butyl piperazine-1-carboxylate F.W. 186.26 mp : 42-44 °C Fp : >230 °F R : 36/37/38, S : 26		5 g 25 g 100 g	900 4000 15500
<b>ASM2164</b>	<b>1-N-Boc-4-piperidinecarboxylic acid methyl ester</b> , see Methyl N-Boc-4-piperidinecarboxylate Page No 213			
<b>ASM2164</b>	<b>N-Boc-piperidine-4-carboxylic acid methyl ester</b> , see Methyl N-Boc-4-piperidinecarboxylate Page No 213			
<b>ASN2165</b>	<b>N-Boc-4-piperidinemethanol, 95%</b>			
123855-51-6	N-tert-Butyloxycarbonyl-4-piperidinemethanol F.W. 215.29 mp : 78-82 °C		1 g 5 g	1400 6100
<b>ASB1722</b>	<b>1-Boc-4-piperidinol</b> , see 1-Boc-4-hydroxypiperidine Page No 52			
<b>ASB2508</b>	<b>1-Boc-3-piperidone, 97%</b>			
98977-36-7	tert-Butyl 3-oxopiperidine-1-carboxylate F.W. 199.25 mp : 35-40 °C		1 g 5 g 25 g	1000 3500 14000
<b>ASB1528</b>	<b>1-Boc-4-piperidone, 95%</b>			
<b>X</b> 79099-07-3	N-Boc-4-piperidone Or tert-Butyl 4-oxo-1-piperidinecarboxylate F.W. 199.25 mp : 73-75 °C R : 36/38-22, S : 37/39-26		5 g 25 g	800 3500
<b>ASB1528</b>	<b>N-Boc-4-piperidone</b> , see 1-Boc-4-piperidone Page No 53			
<b>ASN1085</b>	<b>N-Boc-D-proline, 98%</b>			
37784-17-1	Boc-D-Pro-OH Or N-(tert-Butoxycarbonyl)-D-proline F.W. 215.25 mp : 133-135 °C OR : +61°, (c = 1 in acetic acid)		5 g 25 g	1400 6350
<b>ASN1086</b>	<b>N-Boc-L-proline, 95%</b>			
15761-39-4	Boc-Pro-OH Or N-(tert-Butoxycarbonyl)-L-proline F.W. 215.25 mp : 133-135 °C OR : -61°, (c = 1 in acetic acid)		5 g 25 g 100 g	450 1650 7000

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB1974 Boc-L-proline methyl ester, 98%</b>				
59936-29-7	Boc-Pro-OMe Or N-(tert-Butoxycarbonyl)-L-proline methyl ester F.W. 229 $C_{11}H_{19}NO_4$ bp : 135°C d : 1.21, OR : -61.7°		5 g 25 g	3500 16500
<b>ASN1087 N-Boc-L-prolinol, 98%</b>				
✗ 69610-40-8	Boc-Pro-ol Or N-(tert-Butoxycarbonyl)-L-prolinol F.W. 202.27 $C_{10}H_{19}NO_3$ mp : 62-64°C OR : -48°, (c = 1.3 in chloroform) R : 36/37/38, S : 26-36		1 g 5 g	1500 5500
<b>ASN1085</b>	<b>Boc-D-Pro-OH</b> , see N-Boc-D-proline Page No 53			
<b>ASN1086</b>	<b>Boc-Pro-OH</b> , see N-Boc-L-proline Page No 53			
<b>ASN1087</b>	<b>Boc-Pro-ol</b> , see N-Boc-L-prolinol Page No 54			
<b>ASB1974</b>	<b>Boc-Pro-OMe</b> , see Boc-L-proline methyl ester Page No 54			
<b>ASN2637 N-Boc-1,3-propanediamine, 95%</b>				
 75178-96-0	N-Boc-1,3-diaminopropane Or tert-Butyl N-(3-aminopropyl)carbamate F.W. 174.24 $C_8H_{18}N_2O_2$ mp : 22°C, bp : 203°C d : 0.998, RI : 1.454 Fp : 109°C(228.2°F), UN3259 R : 22-34, S : 26-36/37/39-45		5 g	3500
<b>ASN2595 N-Boc-L-serine, 98%</b>				
3262-72-4	Boc-Ser-OH Or N-(tert-Butoxycarbonyl)-L-serine F.W. 205.21 $C_8H_{15}NO_5$ mp : 90-91°C(dec) OR : -3.5°, (c = 2 in acetic acid)		5 g 25 g 100 g	1600 4100 12629
<b>ASN2595</b>	<b>Boc-Ser-OH</b> , see N-Boc-L-serine Page No 54			
<b>ASN2660 N-Boc-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester, 95%</b>				
286961-14-6	4-(4,4,5,5-tetramethyl-[1,3,2]dioxaborolan-2-yl)-3,6-dihydro-2H-pyridine-1-carboxylic acid tert-butyl Or (1-tert-Butoxycarbonyl-1,2,3,6-tetrahydropyridin-4-yl)boronic acid pinacol ester mp : 100-114°C F.W. 309.21 d : 1.05		250 mg 1 g	3500 10000
<b>ASN1730 N-Boc-L-threonine, 98%</b>				
2592-18-9	Boc-Thr-OH Or N-(tert-Butoxycarbonyl)-L-threonine F.W. 219.24 $C_9H_{17}NO_5$ mp : 77-79°C OR : -8.5°, (c = 1 in acetic acid)		10 g 25 g 100 g	950 2100 7100
<b>ASN1984 N-Boc-L-threonine methyl ester, 98%</b>				
79479-07-5	N-(tert-Butoxycarbonyl)-L-threonine methyl ester F.W. 233.26 $C_{10}H_{19}NO_5$ bp : 206°C d : 1.123, Fp : >230°F RI : 1.45		1 g 5 g	1200 5000
<b>ASN1730</b>	<b>Boc-Thr-OH</b> , see N-Boc-L-threonine Page No 54			
<b>ASN1807</b>	<b>Boc-Tyr-OH</b> , see N-Boc-L-tyrosine Page No 55			

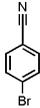
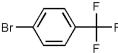
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASN1807</b>	<b>N-Boc-L-tyrosine, 95%</b>			
3978-80-1	Boc-Tyr-OH Or N-(tert-Butoxycarbonyl)-L-tyrosine F.W. 281.31 $C_{14}H_{19}NO_5$ mp : 137°C OR : +3.0°, (c = 2 in acetic acid) S : 22-24/25		5 g 25 g 100 g	1500 4205 13400
<b>ASN1808</b>	<b>N-Boc-L-tyrosine methyl ester, 99%</b>			
4326-36-7	N-(tert-Butoxycarbonyl)-L-tyrosine methyl ester F.W. 295.34 $C_{15}H_{21}NO_5$ mp : 100-104°C OR : +51°, (c = 1 in chloroform)		5 g 25 g	4500 14000
<b>ASN1088</b>	<b>N-Boc-L-valine, 95%</b>			
13734-41-3	Boc-Val-OH Or N-(tert-Butoxycarbonyl)-L-valine F.W. 217.27 $C_{10}H_{19}NO_4$ mp : 77-80°C OR : -7.5°, (c = 1 in acetic acid)		5 g 25 g	700 2200
<b>ASB2409</b>	<b>Boc-D-valinol, 96%</b>			
✗	N-(tert-Butoxycarbonyl)-D-valinol			
106391-87-1	F.W. 203.28 $C_{10}H_{21}NO_3$ bp : 218°C d : 0.995, RI : 1.451 OR : +23°, (c = 1 in chloroform) R : 36/37/38, S : 26-36		1 g	2000
<b>ASN1088</b>	<b>Boc-Val-OH</b> , see N-Boc-L-valine Page No 55			
<b>ASB1512</b>	<b>BOP Reagent, 95%</b>			
✗	Castro's Reagent Or (Benzotriazol-1-yloxy)tris(dimethylamino)phosphonium hexafluorophosphate			
56602-33-6	F.W. 442.29 $C_{12}H_{22}F_6N_6OP_2$ mp : 130°C Fp : 138°C UN 1325 R : 37/38-44, S : 24/25		1 g 5 g 25 g 100 g	285 700 3000 11000
<b>ASB1554</b>	<b>Borane, 1M in tetrahydrofuran</b>			
✗	F.W. 13.84 $BH_3$ d : 0.898, Fp : -17°C(1°F)		100 ml 500 ml	4000 8500
14044-65-6	UN 3399 R : 14/15-19-22-36/37/38, S : 16-36/37/39-7/9-33			
<b>ASB2557</b>	<b>Borane-dimethyl sulfide complex, 1M in tetrahydrofuran</b>			
13292-87-0	F.W. 75.97 R : 11-14/15-37/38-41, S : 16-26-39-43		100 ml 500 ml	4000 10000
<b>ASB2515</b>	<b>Borane-dimethyl sulfide complex, 10 M in DMS</b>			
✗	Trihydro[thiobis[methane]]boron Or BMS F.W. 75.97 bp : 34 °C d : 0.789, Fp : -35 °C (-31 °F) UN 3399 R : 12-14/15-19-22-37/38-41-67, S : 16-26-39-43		100 ml 250 ml 500 ml	10500 18000 28000
13292-87-0				
<b>ASB2351</b>	<b>Borane-dimethyl sulfide complex, 2M in tetrahydrofuran</b>			
✗	F.W. 75.97 $(CH_3)_2SBH_3$ d : 0.855, Fp : 65°C UN 3399 R : 11-14-37/38-41, S : 16-26-36		100 ml 500 ml	4800 11000
13292-87-0				
<b>ASS1743</b>	<b>Borax decahydrate</b> , see Sodium tetraborate decahydrate Page No 720			

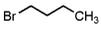
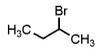
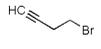
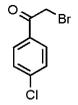
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB1734</b>	<b>Boric acid, 98%</b>			
10043-35-3	F.W. 61.83 mp : 160°C	$\text{BH}_3\text{O}_3$ 	<b>500 g</b> <b>5 kg</b>	<b>250</b> <b>2100</b>
<b>ASB2580</b>	<b>Boric acid, AR</b>			
10043-35-3	F.W. 61.83 mp : 160°C(dec)(lit)		<b>100 g</b> <b>500 g</b>	<b>500</b> <b>1800</b>
<b>AST2668</b>	<b>Boric acid triisopropyl ester</b> , see Triisopropyl borate Page No 290			
<b>AST1955</b>	<b>Boric acid trimethyl ester</b> , see Trimethyl borate Page No 291			
<b>ASB1091</b>	<b>Boron bromide</b> , see Boron tribromide Page No 56			
<b>ASB1091</b>	<b>Boron tribromide, 99%</b>			
	Boron bromide			
10294-33-4	F.W. 250.52 mp : -46°C, bp : 90°C d : 2.698 MERCK : 13,1337, UN 2692 R : 14-26/28-35, S : 9-26-28-36/37/39-45	$\text{BBr}_3$ 	<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>3000</b> <b>7000</b> <b>28500</b>
<b>ASB2447</b>	<b>Boron tribromide, 1M in dichloromethane</b>			
	Boron tribromide			
10294-33-4	F.W. 250.52 d : 1.467 MERCK : 14,1347, UN 3390 R : 14-26/28-35-40, S : 9-26-28-36/37/39-45	$\text{BBr}_3$ 	<b>100 ml</b> <b>500 ml</b>	<b>6500</b> <b>28500</b>
<b>ASB2507</b>	<b>Boron tribromide, 1.0 M in heptane</b>			
10294-33-4	Tribromoboron F.W. 250.52 bp : 90°C d : 0.869 R : 11-14-26/28-35-65-50/53-65-67, S : 26-28-36/37/39-45-61-62	$\text{BBr}_3$ 	<b>100 ml</b> <b>500 ml</b>	<b>5000</b> <b>12000</b>
<b>ASB2455</b>	<b>Boron trichloride, 1.0M in heptane</b>			
 	Boron trichloride			
10294-34-5	F.W. 117.17 d : 0.74, Fp : 2°C(36°F) UN 2924 R : 11-14-26/28-34-50/53-65-67, S : 16-26-28-33-36/37/39-45-60-61	$\text{BCl}_3$ 	<b>100 ml</b> <b>1 lt</b>	<b>3500</b> <b>14000</b>
<b>ASB2399</b>	<b>Boron trichloride, 1M in methylene chloride</b>			
	Boron trichloride			
10294-34-5	F.W. 117.17 mp : -107°C, bp : -12°C UN 2922 R : 14-26/28-36/37/38-40, S : 9-23-26-28-36/37/39-45	$\text{BCl}_3$ 	<b>100 ml</b> <b>1 lt</b>	<b>5000</b> <b>19500</b>
<b>ASB2470</b>	<b>Boron trichloride, 1.0 M in toluene</b>			
 	Boron trichloride			
10294-34-5	F.W. 117.17 d : 0.909, Fp : -19°C (-2°F) UN 2924 R : 11-14-26/28-34-48/20-63-65-67, S : 9-26-28-36/37/39-45-62		<b>100 ml</b> <b>1 lt</b>	<b>5000</b> <b>20000</b>
<b>ASB2560</b>	<b>Boron trifluoride acetic acid complex, 98%</b>			
	Boron trifluoride acetic acid complex			
373-61-5	BF3 - Acetic Acid Complex Or Boron Trifluoride Diacetic Acid Complex F.W. 187.91 bp : 284°F (140°C) d : 1.353, RI : 1.368 Fp : 83 °C (181.4 °F), UN 1742 R : 22-34, S : 26-36/37/39-45	$\text{BF}_3 \cdot 2\text{CH}_3\text{COOH}$ 	<b>100 ml</b> <b>250 ml</b> <b>1 lt</b>	<b>900</b> <b>2000</b> <b>7500</b>
<b>ASB2560</b>	<b>Boron Trifluoride Diacetic Acid Complex</b> , see Boron trifluoride acetic acid complex Page No 56			

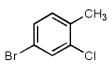
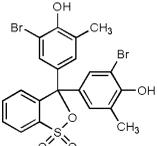
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB1092</b>	<b>Boron trifluoride diethyl etherate, 45-49%</b>			
	Boron trifluoride ethyl etherate			
109-63-7	F.W. 141.93 $C_4H_{10}BF_3O$ bp : 125-126°C d : 1.150, Fp : 47°C(116°F) MERCK : 13,1340, RI : 1.3440, UN 2604 R : 10-20/22-35-48/23-14, S : 26-36/37/39-45-16-23		100 ml 500 ml 1 lt 2.5 lt	350 1200 2000 4300
<b>ASB1092</b>	<b>Boron trifluoride ethyl etherate</b> , see Boron trifluoride diethyl etherate Page No 57			
<b>ASB2573</b>	<b>Brilliant Blue G, 250</b>			
6104-58-1	Acid blue 90 Or Coomassie Brilliant Blue G F.W. 854.02 $C_{47}H_{48}N_3NaO_7S_2$		5 g 25 g	750 2500
<b>ASB2574</b>	<b>Brilliant Blue R</b>			
6104-59-2	Acid Blue 83 Or Coomassie Brilliant Blue R F.W. 825.97 $C_{46}H_{44}N_3NaO_7S_2$		5 g 25 g	750 2200
<b>ASB2577</b>	<b>Brilliant Green</b>			
	Astradamant green GX Or Malachite Green G			
633-03-4	F.W. 482.63 $C_{27}H_{34}N_2O_4S$ mp : 210 °C R : 22-36, S : 26		25 g 100 g	190 500
<b>ASB2564</b>	<b>Bromocresol purple sultone form</b> , see Bromocresol Purple Page No 62			
<b>ASB2586</b>	<b>Bromine, 1.0M in Acetic acid</b>			
 	F.W. 159.81 d : 1.307, Fp : 113 °C(235.4 °F) UN 1744 R : 46-22-26-35-40-50, S : 53-26-28-36/37/39-45-61		100 ml 500 ml	6000 8750
7726-95-6				
<b>ASB1093</b>	<b>Bromoacetal</b> , see Bromoacetaldehyde diethyl acetal Page No 57			
<b>ASB1093</b>	<b>Bromoacetaldehyde diethyl acetal, 96%</b>			
	2-Bromo-1,1-diethoxyethane Or Bromoacetal			
2032-35-1	F.W. 197.08 $C_6H_{13}BrO_2$ bp : 66-67°C d : 1.270, Fp : 125°F RI : 1.4390, UN 1993 R : Oct-36, S : 16-26		25 g 100 g	1000 3000
<b>ASB1275</b>	<b>Bromoacetaldehyde dimethyl acetal, 97%</b>			
 	2-Bromo-1,1-dimethoxyethane			
7252-83-7	F.W. 169.03 $C_4H_9BrO_2$ bp : 148-150°C d : 1.435, Fp : 53°C(127°F) RI : 1.4450, UN 1989 R : 13424, S : 26-36/39		25 g 100 g 500 g	800 1400 6000
<b>AST2361</b>	<b>Bromoacetic acid tert-butyl ester</b> , see tert-Butyl bromoacetate Page No 81			
<b>ASE2480</b>	<b>Bromoacetic acid ethyl ester</b> , see Ethyl bromoacetate Page No 155			
<b>ASB1095</b>	<b>Bromoacetonitrile, 98%</b>			
	F.W. 119.96 $C_2H_2BrN$ bp : 60-62°C d : 1.722, Fp : >110°C(230°F) RI : 1.4800, UN 3276 R : 23/24/25-36/37/38, S : 26-36-45		5 g 25 g 100 g	600 3000 11500
590-17-0				

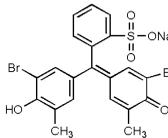
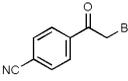
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB2554</b>	<b>2-Bromoacetophenone, 98%</b>			
	$\omega$ -Bromoacetophenone Or Phenacyl bromide		<b>100 g</b> <b>500 g</b>	<b>2000</b> <b>9000</b>
70-11-1	F.W. 199.04 mp : 48-51 °C, bp : 135 °C d : 1.476 Fp : 113 °C (235.4 °F), UN 2645 R : 34, S : 26-36/37/39-45			
<b>ASB2371</b>	<b>3'-Bromoacetophenone, 98%</b>			
	1-Acetyl-3-bromobenzene		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>800</b> <b>2500</b> <b>9000</b>
2142-63-4	F.W. 199.05 C <sub>8</sub> H <sub>7</sub> BrO mp : 8-11°C d : 1.498, Fp : >230°F RI : 1.5750 R : 36/37/38, S : 26-36			
<b>ASB1096</b>	<b>4'-Bromoacetophenone, 98%</b>			
	1-Acetyl-4-bromobenzene		<b>25 g</b> <b>100 g</b> <b>500 g</b> <b>1 kg</b>	<b>500</b> <b>1500</b> <b>3600</b> <b>7000</b>
99-90-1	F.W. 199.05 C <sub>8</sub> H <sub>7</sub> BrO mp : 50-52°C, bp : 255-256°C d : 1.451, Fp : >110°C(230°F) MERCK : 13,1387 R : 36/37/38-42/43, S : 26-36/37-22			
<b>ASB2554</b>	$\omega$ -Bromoacetophenone, see 2-Bromoacetophenone Page No 58			
<b>ASB1097</b>	<b>Bromoacetyl bromide, 98%</b>			
	BrCH <sub>2</sub> COBr		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>500</b> <b>1200</b> <b>4000</b>
598-21-0	F.W. 201.86 C <sub>2</sub> H <sub>2</sub> Br <sub>2</sub> O bp : 147-150°C d : 2.324 RI : 1.5460, UN 2513 R : 34, S : 26-45-36/37/39			
<b>ASA2449</b>	4-Bromo-2-aminophenol, see 2-Amino-4-bromophenol Page No 18			
<b>ASB1098</b>	<b>2-Bromoaniline, 95%</b>			
	2-Bromoaniline		<b>25 g</b> <b>100 g</b>	<b>1600</b> <b>6250</b>
615-36-1	F.W. 172.03 C <sub>6</sub> H <sub>6</sub> BrN mp : 28-30°C, bp : 228-230°C d : 1.578, Fp : >110°C(230°F) UN 2811 R : 23/24/25-33-52/53, S : 36/37-45-61			
<b>ASB1099</b>	<b>3-Bromoaniline, 98%</b>			
	3-Bromoaniline		<b>25 g</b> <b>100 g</b>	<b>1250</b> <b>4500</b>
591-19-5	F.W. 172.03 C <sub>6</sub> H <sub>6</sub> BrN mp : 17-20°C, bp : 251°C d : 1.580, Fp : >110°C(230°F) RI : 1.6250, UN 2810 R : 23/24/25-33-38, S : 36/37/39-45-28			
<b>ASB1100</b>	<b>4-Bromoaniline, 99%</b>			
	4-Bromoaniline		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>500</b> <b>1400</b> <b>6000</b>
106-40-1	F.W. 172.03 C <sub>6</sub> H <sub>6</sub> BrN mp : 62-64°C d : 1.497, MERCK : 13,1388 UN 2811 R : 21/22-36/37/38, S : 26-36/37			
<b>ASB1356</b>	<b>3-Bromoanisole, 99%</b>			
	3-Methoxybromobenzene Or 1-Bromo-3-methoxybenzene		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>300</b> <b>775</b> <b>3500</b>
2398-37-0	F.W. 187.04 C <sub>7</sub> H <sub>7</sub> BrO bp : 210-211°C d : 1.489, Fp : 93°C(199°F) RI : 1.5640 S : 23-24/25			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB1102</b>	<b>4-Bromoanisole, 98%</b>			
104-92-7	4-Methoxybromobenzene Or 1-Bromo-4-methoxybenzene F.W. 187.04 $C_7H_7BrO$ mp : 10-13°C, bp : 223°C d : 1.494, Fp : 94°C(201°F) MERCK : 13,1412, RI : 1.5640 S : 23-24/25		100 g 500 g	880 3300
<b>ASA2438</b>	<b>5-Bromoanthranilic acid</b> , see 2-Amino-5-bromobenzoic acid Page No 17			
<b>ASB1103</b>	<b>2-Bromobenzaldehyde, 95%</b>			
✗ 6630-33-7	F.W. 185.03 $C_7H_5BrO$ mp : 21-22°C, bp : 230°C d : 1.597, Fp : 95°C(203°F) RI : 1.5960, UN 2810 R : 36/37/38, S : 26-36		25 g 100 g	1400 4800
<b>ASB1104</b>	<b>3-Bromobenzaldehyde, 95%</b>			
✗ 3132-99-8	F.W. 185.03 $C_7H_5BrO$ mp : 18-21°C, bp : 233-236°C d : 1.580, Fp : 96°C(204°F) RI : 1.5940 R : 22-36/37/38, S : 26-36		25 ml 100 ml 500 ml	550 1800 8000
<b>ASB1105</b>	<b>4-Bromobenzaldehyde, 98%</b>			
✗ 1122-91-4	F.W. 185.03 $C_7H_5BrO$ mp : 55-58°C d : 1.849, Fp : 108°C(226°F) R : 22-36/37/38-43, S : 26-36/37		25 g 100 g 500 g	1100 4100 15000
<b>ASB1106</b>	<b>Bromobenzene, 99%</b>			
✗ 108-86-1	F.W. 157.02 $C_6H_5Br$ mp : -31°C, bp : 155-156°C d : 1.492, Fp : 51°C(123°F) MERCK : 13,1390, RI : 1.5590, UN 2514 R : 10-38-51/53, S : 61		250 ml 1 lt 2.5 lt	600 1800 5000
<b>ASB2503</b>	<b>5-Bromobenzofuran-2-carboxamide</b>			
35351-21-4	F.W. 240.05 mp : 211-213°C d : 1.699		1 g 5 g	5000 15000
<b>ASB1611</b>	<b>2-Bromobenzoic acid, 98%</b>			
✗ 88-65-3	F.W. 201.02 $C_7H_5BrO_2$ mp : 147-149°C R : 36/37/38, S : 26-36		25 g 100 g 500 g	600 1100 4600
<b>ASB2113</b>	<b>3-Bromobenzoic acid, 98%</b>			
✗ 585-76-2	F.W. 201.02 $C_7H_5BrO_2$ mp : 155-158°C R : 36/37/38, S : 26-36		5 g 25 g 100 g	275 1100 3750
<b>ASB1826</b>	<b>4-Bromobenzoic acid, 98%</b>			
✗ 586-76-5	F.W. 201.02 $C_7H_5BrO_2$ mp : 253-255°C d : 1.701 MERCK : 13,1392 R : 22-36/37/38, S : 26-36		10 g 50 g 250 g	290 1250 4000
<b>ASM2596</b>	<b>2-Bromobenzoic acid methyl ester</b> , see Methyl 2-bromobenzoate Page No 214			
<b>ASM2590</b>	<b>3-Bromobenzoic acid methyl ester</b> , see Methyl 3-bromobenzoate Page No 214			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB1966</b>	<b>2-Bromobenzonitrile, 98%</b>			
	F.W. 182.03 $C_7H_4BrN$ mp : 53-55°C, bp : 251-253°C 2042-37-7 Fp : >110°C(230°F) R : 22, S : 24/25-22		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>500</b> <b>1100</b> <b>3200</b>
<b>ASB1968</b>	<b>3-Bromobenzonitrile, 98%</b>			
	3-Cyanobromobenzene F.W. 182.03 $C_7H_4BrN$ mp : 38-40°C, bp : 224-226°C 6952-59-6 Fp : >110°C(230°F) R : 36/37/38-20/21/22, S : 26-36		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>800</b> <b>2400</b> <b>7500</b>
<b>ASB1816</b>	<b>4-Bromobenzonitrile, 98%</b>			
 	4-Cyanobromobenzene F.W. 182.03 $C_7H_4BrN$ mp : 110-112°C, bp : 235-237°C 623-00-7 Fp : 130°C UN 3439 R : 22, S : 61-36/37/39-26		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>700</b> <b>1700</b> <b>5500</b>
<b>ASB2492</b>	<b>4-Bromobenzotrifluoride, 96%</b>			
402-43-7	4-(Trifluoromethyl)bromobenzene F.W. 225.01 $C_7H_4BrF_3$ bp : 154-155°C d : 1.630, RI : 1.4730 Fp : 60°C (140°F), UN1993 R : 36/37/38, S : 26-37		<b>5 g</b> <b>25 g</b>	<b>1000</b> <b>2800</b>
<b>ASB2373</b>	<b>3-Bromobenzoyl chloride, 95%</b>			
 	F.W. 219.47 $C_7H_4BrClO$ bp : 74-75°C 1711-09-7 d : 1.660, Fp : 107°C(224°F) RI : 1.5955, UN 3265 R : 34-37, S : 26-36/37/39-45		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>600</b> <b>1980</b> <b>7250</b>
<b>ASB2482</b>	<b>2-Bromobenzyl bromide, 96%</b>			
 	alpha,2-Dibromotoluene F.W. 249.93 $C_7H_6Br_2$ mp : 29-32°C, bp : 129°C 3433-80-5 d : 1.6191, Fp : 113°C (235°F) RI : 1.619, UN 3261 R : 34-37, S : 26-36/37/39-45		<b>10 g</b> <b>50 g</b>	<b>1500</b> <b>5500</b>
<b>ASB1464</b>	<b>4-Bromobenzyl bromide, 95%</b>			
 	alpha,4-Dibromotoluene F.W. 249.94 $C_7H_6Br_2$ mp : 60-62°C 589-15-1 MERCK : 13,1393 UN 3261 R : 34-42/43, S : 22-26-36/37/39-45		<b>25 g</b> <b>100 g</b>	<b>1700</b> <b>5100</b>
<b>ASB2483</b>	<b>2-Bromobenzyl cyanide</b> , see 2-Bromophenylacetoneitrile Page No 73			
<b>ASB2528</b>	<b>3-Bromobenzyl cyanide</b> , see 3-Bromophenylacetoneitrile Page No 73			
<b>ASB1465</b>	<b>4-Bromobenzyl cyanide</b> , see 4-Bromophenylacetoneitrile Page No 73			
<b>ASB2526</b>	<b>2-Bromobenzylmagnesium bromide, 0.5M in diethyl ether</b>			
 	F.W. 274.24 bp : 34.6 °C 5681-60-3 d : 0.770, Fp : -40 °C (-40°F) UN 2924 R : 12-14-19-22-34-66-67, S : 16-26-33-36/37/39-45		<b>100 ml</b>	<b>20000</b>

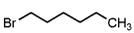
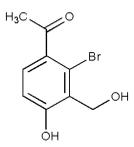
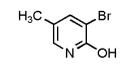
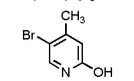
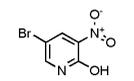
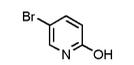
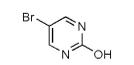
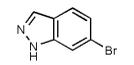
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB2527</b>	<b>3-Bromobenzylmagnesium bromide, 0.5M in THF</b>			
	F.W. 274.24 bp : 34.6°C		100 ml	2000
107549-22-4	d : 0.766, Fp : -40°C (-40°F) UN 2924 R : 12-14-19-22-34-67, S : 9-16-26-33-36/37/39-45			
<b>ASB1107</b>	<b>1-Bromobutane, 98%</b>			
	n-Butyl bromide			
	F.W. 137.03      C <sub>4</sub> H <sub>9</sub> Br		100 ml	400
109-65-9	mp : -112°C, bp : 101-104°C d : 1.275, Fp : 57°F MERCK : 13,1552, RI : 1.4392, UN 1126 R : 11-36/37/39-51/53, S : 16-26-60		500 ml 2.5 lt	900 4000
<b>ASB1108</b>	<b>2-Bromobutane, 98%</b>			
	sec-Butyl bromide			
78-76-2	F.W. 137.03      C <sub>4</sub> H <sub>9</sub> Br bp : 91-92°C d : 1.260, Fp : 21°C(69°F) MERCK : 13,1553, RI : 1.4369, UN 2339 R : 11, S : 16-23-24/25		100 g 500 g	725 3000
<b>ASB2407</b>	<b>1-Bromo-3-butyne</b> , see 4-Bromo-1-butyne Page No 61			
<b>ASB2407</b>	<b>4-Bromo-1-butyne, 90%</b>			
	1-Bromo-3-butyne			
38771-21-0	F.W. 132.99      C <sub>4</sub> H <sub>6</sub> Br d : 1.417, RI : 1.4811 Fp : 24°C(75°F), UN 1992 R : 16004, S : 36/37-45		5 g	5500
<b>ASB2212</b>	<b>2-Bromo-4'-chloroacetophenone, 95%</b>			
	4-Chlorophenacyl bromide			
536-38-9	F.W. 233.5      C <sub>8</sub> H <sub>6</sub> BrClO mp : 95-97°C d : 1.19 MERCK : 13,2172, UN 3261 R : 34, S : 26-36/37/39-45		25 g 100 g 500 g	2000 5000 17000
<b>ASB1109</b>	<b>1-Bromo-2-chlorobenzene, 99%</b>			
	2-Bromochlorobenzene			
694-80-4	F.W. 191.46      C <sub>6</sub> H <sub>4</sub> BrCl bp : 198-201°C d : 1.649, Fp : 196°F RI : 1.5820 R : 36/37/38, S : 26-36		100 g 500 g	2500 6000
<b>ASB1110</b>	<b>1-Bromo-4-chlorobenzene, 99%</b>			
	4-Bromochlorobenzene			
106-39-8	F.W. 191.46      C <sub>6</sub> H <sub>4</sub> BrCl mp : 63-66°C, bp : 196°C R : 36/37/38, S : 26-36		100 g 500 g	800 2800
<b>ASB1109</b>	<b>2-Bromochlorobenzene</b> , see 1-Bromo-2-chlorobenzene Page No 61			
<b>ASB1110</b>	<b>4-Bromochlorobenzene</b> , see 1-Bromo-4-chlorobenzene Page No 61			
<b>ASB2510</b>	<b>4-Bromo-2-chlorobenzonitrile, 96%</b>			
	F.W. 216.46 mp : 67-68°C, bp : 142-143°C			
154607-01-9	Fp : 142-143°C R : 20/21/22-36/37/38, S : 26-36/37/39			POR

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB2547</b>	<b>1-Bromo-2-chloroethane, 98%</b>			
	Ethylene bromochloride Or Ethylene chlorobromide			
107-04-0	F.W. 143.41 mp : -18-14°C, bp : 106-107°C d : 1.723, RI : 1.488 Fp : 9.5 °C, UN 2810 R : 45-20/21-25-37/38, S : 53-36/37-45		25 ml 100 ml 500 g	600 1650 6400
<b>ASB2493</b>	<b>1-Bromo-3-chloro-5-fluorobenzene, 96%</b>			
	F.W. 209.45 d : 1.72, RI : 1.5470			POR
33863-76-2	R : 36/37/38, S : 26			
<b>ASB2563</b>	<b>Bromochlorophenol Blue sodium salt</b>			
102185-52-4	3',3''-Dibromo-5',5''-dichlorophenolsulfonephthalein sodium salt Or 3',3''-Dibromo-5',5''-dichlorophenolsulfonephthalein			
	F.W. 603.04 C <sub>19</sub> H <sub>9</sub> Br <sub>2</sub> Cl <sub>2</sub> NaO <sub>5</sub> S ?max : 590 nm		5 g	1000
<b>ASB1112</b>	<b>1-Bromo-3-chloropropane, 99%</b>			
	Trimethylene bromochloride Or Trimethylene chlorobromide			
109-70-6	F.W. 157.44 C <sub>3</sub> H <sub>6</sub> BrCl bp : 142-145°C d : 1.598, RI : 1.4855 UN 2688 R : 10-20/22, S : 16		100 ml 500 ml	550 1400
<b>ASB1705</b>	<b>2-Bromo-5-chloropyridine, 98%</b>			
	F.W. 192.44 C <sub>5</sub> H <sub>3</sub> BrClN mp : 65-69°C, bp : 110-128°C		5 g 25 g	800 2200
40473-01-6	R : 20/22 36/37/38, S : 22/26/36/37/39			
<b>ASB1416</b>	<b>3-Bromo-2-chloropyridine, 95%</b>			
	F.W. 192.44 C <sub>5</sub> H <sub>3</sub> BrClN mp : 52-57°C		5 g 25 g 100 g	1800 5500 18000
52200-48-3	R : 36/37/38, S : 26-36			
<b>ASB1413</b>	<b>5-Bromo-2-chloropyridine, 95%</b>			
	F.W. 192.44 C <sub>5</sub> H <sub>3</sub> BrClN mp : 70-72°C		5 g 25 g	1000 3800
53939-30-3	R : 36/37/38, S : 26-36			
<b>ASB2213</b>	<b>5-Bromo-2-chloropyrimidine, 98%</b>			
	F.W. 193.43 C <sub>4</sub> H <sub>2</sub> BrClN <sub>2</sub> mp : 78-80°C		1 g 5 g	1500 6000
32779-36-5	R : 36/37/38, S : 26-36/39			
<b>ASB2552</b>	<b>4-Bromo-2-chlorotoluene, 98%</b>			
	F.W. 205.48 C <sub>7</sub> H <sub>6</sub> BrCl bp : 212 °C d : 1.54, RI : 1.574 Fp : 104 °C (219.2 °F) R : 36/37/38, S : 26		25 g 100 g	2000 5900
89794-02-5				
<b>ASB2564</b>	<b>Bromocresol Purple</b>			
	5,5'-Dibromo-o-cresolsulfonphthalein Or Bromocresol purple sultone form			
115-40-2	F.W. 540.22 C <sub>21</sub> H <sub>16</sub> Br <sub>2</sub> O <sub>5</sub> S mp : 240 °C ?max 419 nm R : 36/37/38, S : 26-36		5 g 25 g	200 900

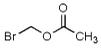
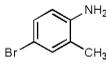
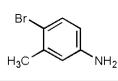
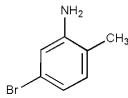
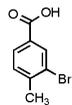
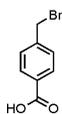
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB2565</b>	<b>Bromocresol Purple sodium salt</b>			
<b>X</b>	5',5"-Dibromo-o-cresolsulfonphthalein sodium salt			
62625-30-3	F.W. 562.20 mp : 255 °C ?max 379 nm R : 36/37/38, S : 26-36/37		<b>5 g</b> <b>25 g</b>	<b>500</b> <b>1500</b>
<b>ASB2539</b>	<b>2-Bromo-4'-cyanoacetophenone, 96%</b>			
	F.W. 224.05 mp : 92-96 °C UN 2928 R : 20/21/22-34, S : 26-27-36/37/39-45		<b>5 g</b> <b>25 g</b>	<b>2000</b> <b>6500</b>
20099-89-2				
<b>ASB1113</b>	<b>Bromocyclohexane, 98%</b>			
<b>X</b>	Cyclohexyl bromide			
108-85-0	F.W. 163.06 bp : 166-167°C d : 1.335, Fp : 62°C(143°F) MERCK : 13,2759, RI : 1.4950 S : 23-24/25		<b>100 g</b> <b>500 g</b>	<b>750</b> <b>1800</b>
<b>ASB1658</b>	<b>Bromocyclopentane, 98%</b>			
137-43-9	Cyclopentyl bromide			
	F.W. 149.04 bp : 137-139°C d : 1.390, Fp : 95°F RI : 1.4881, UN 1993 R : 10, S : 23-24/25		<b>100 g</b> <b>500 g</b>	<b>1300</b> <b>5000</b>
<b>ASB2353</b>	<b>Bromocyclopropane, 98%</b>			
<b>X</b> 	Cyclopropyl bromide			
4333-56-6	F.W. 120.98 bp : 68-70°C d : 1.515, Fp : -6°C(21°F) RI : 1.4600, UN 1993 R : 11-36/37/38, S : 16-26-36		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1500</b> <b>5000</b> <b>18000</b>
<b>ASB1147</b>	<b>5-Bromo-2,3-diaminopyridine, 98%</b>			
<b>X</b>	2,3-Diamino-5-bromopyridine			
38875-53-5	F.W. 188.03 mp : 155°C(dec) R : 36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b>	<b>1200</b> <b>3700</b>
<b>ASB2105</b>	<b>4-Bromo-2,6-dichloroaniline, 97%</b>			
<b>X</b>	4-Bromo-2,6-dichlorophenylamine Or 2,6-Dichloro-4-bromoaniline			
697-88-1	F.W. 240.92 mp : 85-86°C R : 22-36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1100</b> <b>3000</b> <b>11000</b>
<b>ASB2105</b>	<b>4-Bromo-2,6-dichlorophenylamine</b> , see 4-Bromo-2,6-dichloroaniline Page No 63			
<b>ASB1093</b>	<b>2-Bromo-1,1-diethoxyethane</b> , see Bromoacetaldehyde diethyl acetal Page No 57			
<b>ASE1251</b>	<b>Bromodifluoroacetic acid ethyl ester</b> , see Ethyl bromodifluoroacetate Page No 155			
<b>ASB2481</b>	<b>4-Bromo-2,6-difluoroaniline, 95%</b>			
<b>X</b>	F.W. 208 mp : 63-65 °C R : 20/21/22-36/37/38, S : 26-36		<b>1 g</b> <b>5 g</b>	<b>1200</b> <b>5000</b>
67567-26-4				
<b>ASB2475</b>	<b>8-Bromo-3,4-dihydro-1H-naphthalen-2-one</b> , see 8-Bromo-2-tetralone Page No 76			
<b>ASB2217</b>	<b>4-Bromo-1,2-dimethoxybenzene</b> , see 4-Bromoveratrole Page No 77			
<b>ASB1275</b>	<b>2-Bromo-1,1-dimethoxyethane</b> , see Bromoacetaldehyde dimethyl acetal Page No 57			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB2459</b>	<b>2-Bromo-4,6-dimethylaniline, 97%</b>			
✗	F.W. 200.08 $C_8H_{10}BrN$ mp : 43-47°C 41825-73-4 Fp : 110°C(230°F) R : 36/37/38, S : 26-36			POR
<b>ASB2555</b>	<b>2-Bromo-N,N-dimethylaniline, 97%</b>			
✗	F.W. 200.08 $C_8H_{10}BrN$ bp : 225.9 °C 698-00-0 d : 1.393, Fp : 90.4 °C R : 36/37/38-42/43, S : 26-36		5 g 25 g	4200 12500
<b>ASB1320</b>	<b>4-Bromo-N,N-dimethylaniline, 98%</b>			
✗	F.W. 200.08 $C_8H_{10}BrN$ mp : 53-55°C, bp : 263-265°C 586-77-6 Fp : >230°F R : 20/21/22-36/38, S : 26-36		25 g 100 g	800 3000
<b>ASB2476</b>	<b>2-Bromo-1,3-dimethylbenzene, 96%</b>			
✗	2-Bromo-m-xylene F.W. 185.06 $C_8H_9Br$ 576-22-7 mp : -10 °C, bp : 206°C d : 1.389, RI : 1.555 Fp : 73°C (163°F) R : 36/37/38, S : 26-36		25 g 100 g	1800 6000
<b>ASB1573</b>	<b>Bromoethane, 98%</b>			
✗	Ethyl bromide F.W. 108.97 $C_2H_5Br$ 74-96-4 mp : -119°C, bp : 37-39°C(lit) d : 1.461, Fp : 10°F MERCK : 13,3807, RI : 1.425, UN 1891 R : 11-40-20/22, S : 36/37		100 ml 250 ml 1 lt	300 700 2750
<b>ASB1114</b>	<b>2-Bromoethanol, 95%</b>			
✗	Ethylene bromohydrin Or 2-Hydroxyethyl bromide F.W. 124.97 $C_2H_5BrO$ 540-51-2 bp : 56-57°C d : 1.762, Fp : >110°C(230°F) MERCK : 13,3826, RI : 1.4930, UN 2922 R : 23/24/25-34, S : 26-36/37/39-45		25 g 100 g 500 g	1100 2400 10000
<b>ASB1724</b>	<b>2-Bromoethylamine hydrobromide, 98%</b>			
✗	2-Aminoethyl bromide hydrobromide F.W. 204.9 $C_2H_7Br_2N$ 2576-47-8 mp : 172-176°C R : 36/37/38, S : 26-36/37		25 g 100 g 500 g	400 1000 4000
<b>ASE2558</b>	<b>Bromofluorescein, see Eosin Y Page No 152</b>			
<b>ASB2386</b>	<b>2-Bromo-4-fluoroaniline, 95%</b>			
✗	F.W. 190.01 $C_6H_6BrFN$ 1003-98-1 bp : 221°C d : 1.670, Fp : 104°C(219°F) RI : 1.5830 R : 36/37/38, S : 26-37/39		5 g 25 g	1400 6400
<b>ASB2460</b>	<b>4-Bromo-2-fluoroaniline, 95%</b>			
✗	F.W. 190.01 $C_6H_6BrFN$ 367-24-8 mp : 40-42°C 104°C(219.2°F) R : 36/37/38, S : 26-37/39		5 g 10 g 50 g	600 1000 3500

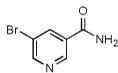
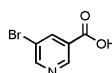
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB2540</b>	<b>2-Bromo-4-fluoroanisole, 96%</b>			
✘	F.W. 205.02 $C_7H_6BrFO$ bp : 89 °C		25 g 100 g	2000 7000
452-08-4	d : 1.581, RI : 1.545 Fp : 98°C (208.4°F) R : 36/37/38, S : 26-36			
<b>ASB2058</b>	<b>1-Bromo-3-fluorobenzene, 95%</b>			
✘	3-Bromofluorobenzene F.W. 175.01 $C_6H_4BrF$ bp : 149-151°C		25 g 100 g	2000 4200
1073-06-9	d : 1.594, Fp : 38°C(100°F) RI : 1.5260, UN 1993 R : 10-36/38-22, S : 26-36			
<b>ASB1427</b>	<b>1-Bromo-4-fluorobenzene, 99%</b>			
✘	4-Bromofluorobenzene F.W. 175.01 $C_6H_4BrF$ mp : -18 to -16°C, bp : 152-155°C		25 g 100 g 500 g	300 900 3500
460-00-4	d : 1.604, Fp : 60°C(140°F) RI : 1.5270, UN 1993 R : 10-36/37/38, S : 26-36			
<b>ASB2058</b>	<b>3-Bromofluorobenzene</b> , see 1-Bromo-3-fluorobenzene Page No 65			
<b>ASB1427</b>	<b>4-Bromofluorobenzene</b> , see 1-Bromo-4-fluorobenzene Page No 65			
<b>ASB2442</b>	<b>5-Bromo-2-fluoropyridine, 95%</b>			
✘	F.W. 175.99 $C_5H_3BrFN$ bp : 162-164°C		5 g 25 g	4800 18000
766-11-0	d : 1.71, RI : 1.5325 Fp : 73°C(165°F) R : 36/37/38, S : 26			
<b>ASB2401</b>	<b>3-Bromofuran, 95%</b>			
✘	F.W. 146.97 $C_4H_3BrO$ bp : 102-104°C		5 g 25 g	2500 12000
22037-28-1	d : 1.635, Fp : 3°C(37°F) RI : 1.4960, UN 1993 R : 11, S : 16-23-24/25			
<b>ASB2385</b>	<b>5-Bromo-2-furancarboxylic acid</b> , see 5-Bromo-2-furoic acid Page No 65			
<b>ASB2385</b>	<b>5-Bromofuran-2-carboxylic acid</b> , see 5-Bromo-2-furoic acid Page No 65			
<b>ASB2385</b>	<b>5-Bromo-2-furoic acid, 95%</b>			
585-70-6	5-Bromofuran-2-carboxylic acid Or 5-Bromo-2-furancarboxylic acid F.W. 190.98 $C_5H_3BrO_3$ mp : 189-190°C		25 g 100 g	1500 5000
<b>ASM2607</b>	<b>5-Bromo-2-furoic acid methyl ester</b> , see Methyl 5-bromo-2-furoate Page No 214			
<b>ASB2449</b>	<b>1-Bromoheptane, 99%</b>			
629-04-9	Heptyl bromide F.W. 179.1 $C_7H_{15}Br$ mp : -58°C, bp : 180°C		100 g 250 g 1 kg	900 3000 10000
	d : 1.14, Fp : 60°C(140°F) RI : 1.4499, UN 1993 S : 23-24/25			
<b>ASB2537</b>	<b>2-Bromohexadecanoic acid, 98%</b>			
✘	2-Bromopalmitic acid F.W. 335.32 $C_{16}H_{31}BrO_2$ mp : 52-54 °C		1 g 25 g 100 g	1000 3000 9400
18263-25-7	Fp : 113°C (235.4°F) R : 36/37/38, S : 26-36			

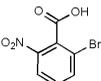
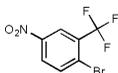
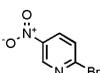
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB1115</b>	<b>1-Bromohexane, 98%</b>			
<b>X</b>	n-Hexyl bromide			
111-25-1	F.W. 165.08 $C_6H_{13}Br$ mp : -85°C, bp : 154-158°C d : 1.176, Fp : 135°F RI : 1.4475, UN 1993 R : 36/37/38, S : 26-36		<b>25 ml</b> <b>100 ml</b> <b>500 ml</b>	<b>300</b> <b>630</b> <b>2000</b>
<b>ASB2529</b>	<b>2-Bromo-4-hydroxybutyric acid gamma-lactone</b> , see alpha-Bromo-gamma-butyrolactone Page No 12			
<b>ASB2450</b>	<b>2-Bromo-4-hydroxy-3-(hydroxymethyl)acetophenone, 95%</b>			
62932-94-9	1-(2-bromo-4-hydroxy-3-(hydroxymethyl)phenyl)ethanone F.W. 245.07 $C_9H_9BrO_3$			POR
<b>ASB2450</b>	<b>1-(2-bromo-4-hydroxy-3-(hydroxymethyl)phenyl)ethanone</b> , see 2-Bromo-4-hydroxy-3-(hydroxymethyl)acetophenone Page No 66			
<b>ASB1779</b>	<b>2-Bromo-6-(hydroxymethyl)pyridine</b> , see 2-Bromo-6-pyridine methanol Page No 75			
<b>ASB1116</b>	<b>3-Bromo-2-hydroxy-5-methylpyridine, 97%</b>			
<b>X</b>	5-Bromo-2-hydroxy-3-picoline			
17282-02-9	F.W. 188.02 $C_6H_6BrNO$ mp : 78-82°C R : 22-37/38-41, S : 26-36/37/39		<b>1 g</b> <b>5 g</b>	<b>2000</b> <b>9500</b>
<b>ASB2395</b>	<b>5-Bromo-2-hydroxy-4-methylpyridine, 95%</b>			
<b>X</b>	5-Bromo-2-hydroxy-4-picoline Or 5-Bromo-4-methyl-2(1H)-pyridinone			
164513-38-6	F.W. 188.02 $C_6H_6BrNO$ mp : 198-202°C R : 22-37/38-41, S : 26		<b>1 g</b> <b>5 g</b>	<b>1200</b> <b>5400</b>
<b>ASB1441</b>	<b>5-Bromo-2-hydroxy-3-nitropyridine, 95%</b>			
<b>X</b>	5-Bromo-3-nitro-2-pyridinol Or 5-Bromo-3-nitro-2(1H)-pyridinone			
15862-34-7	F.W. 219 $C_5H_3BrN_2O_3$ mp : 246-250°C R : 22-37/38-41, S : 26-36/37/39		<b>1 g</b> <b>5 g</b>	<b>600</b> <b>2400</b>
<b>ASB1116</b>	<b>5-Bromo-2-hydroxy-3-picoline</b> , see 3-Bromo-2-hydroxy-5-methylpyridine Page No 66			
<b>ASB2395</b>	<b>5-Bromo-2-hydroxy-4-picoline</b> , see 5-Bromo-2-hydroxy-4-methylpyridine Page No 66			
<b>ASB1415</b>	<b>5-Bromo-2-hydroxypyridine, 95%</b>			
<b>X</b>	5-Bromo-2-pyridinol Or 5-Bromo-2(1H)-pyridone			
13466-38-1	F.W. 174 $C_5H_4BrNO$ mp : 180-183°C R : 36/37/38, S : 26		<b>5 g</b> <b>25 g</b>	<b>2000</b> <b>6000</b>
<b>ASB2406</b>	<b>5-Bromo-2-hydroxypyrimidine, 95%</b>			
<b>X</b>	2-Hydroxy-5-bromopyrimidine			
38353-06-9	F.W. 174.99 $C_4H_3BrN_2O$ mp : 230°C R : 36/37/38, S : 26-36		<b>1 g</b> <b>5 g</b>	<b>1900</b> <b>7000</b>
<b>ASB2473</b>	<b>5-Bromo-1H-indazole, 96%</b>			
<b>X</b>				
53857-57-1	F.W. 197.03 mp : 123-127°C R : 22-41, S : 26-39		<b>1 g</b>	<b>3000</b>
<b>ASB2543</b>	<b>6-Bromo-1H-indazole, 95%</b>			
<b>X</b>				
79762-54-2	F.W. 197.03 $C_7H_6BrN_2$ mp : 180-185 °C, bp : 470.932 °C d : 1.838 g/cm3, Fp : 238.611 °C R : 22-41, S : 26-36/37-39		<b>1 g</b> <b>5 g</b>	<b>2000</b> <b>8000</b>

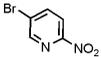
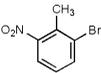
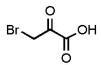
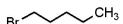
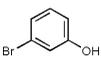
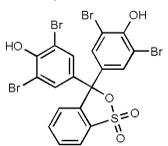
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB1875</b>	<b>4-Bromoindole, 98%</b>			
✗	F.W. 196.05 $C_8H_6BrN$ bp : 283-285°C 52488-36-5 d : 1.563, Fp : >230°F RI : 1.6550 R : 36/37/38, S : 26-36		1 ml 5 ml 25 ml	2100 8800 19500
<b>ASB1877</b>	<b>5-Bromoindole, 98%</b>			
✗	F.W. 196.05 $C_8H_6BrN$ mp : 90-92°C 10075-50-0 R : 36/37/38, S : 26-36		5 g 25 g 100 g	350 1200 4500
<b>ASB1878</b>	<b>6-Bromoindole, 98%</b>			
✗	F.W. 196.05 $C_8H_6BrN$ mp : 91-93°C 52415-29-9 R : 36/37/38, S : 26-36		5 g	3000
<b>ASB2375</b>	<b>5-Bromoisatin, 88%</b>			
✗	F.W. 226.03 $C_8H_4BrNO_2$ mp : 251-253°C 87-48-9 R : 37/38-41, S : 26-36/39		25 g 100 g	1000 4000
<b>ASB2479</b>	<b>4-Bromoisoquinoline, 96%</b>			
✗	F.W. 208.05 $C_9H_6BrN$ mp : 40-43°C, bp : 280-285°C 1532-97-4 Fp : 113°C (235°F) R : 36/37/38, S : 26-37/39		5 g 25 g	2200 6200
<b>ASB2415</b>	<b>5-Bromoisoquinoline, 95%</b>			
✗	F.W. 208.05 $C_9H_6BrN$ mp : 83-87°C 34784-04-8 R : 36/37/38, S : 26-36		1 g 5 g	1500 5000
<b>ASB2486</b>	<b>6-Bromoisoquinoline, 96%</b>			
✗	F.W. 208.05 $C_9H_6BrN$ d : 1.564 34784-05-9		5 g	8750
<b>ASB2509</b>	<b>4-Bromoisoxazole, 95%</b>			
97925-43-4	F.W. 147.96 $C_3H_2BrNO$ mp : 38-43°C Fp : 60°C (140°F) R : 22		1 g 5 g	2600 9000
<b>ASB2494</b>	<b>2-Bromo-3-methoxyaniline hydrochloride, 95%</b>			
67853-38-7	F.W. 238.51			POR
<b>ASB1356</b>	<b>1-Bromo-3-methoxybenzene</b> , see 3-Bromoanisole Page No 58			
<b>ASB1102</b>	<b>1-Bromo-4-methoxybenzene</b> , see 4-Bromoanisole Page No 59			
<b>ASB2488</b>	<b>4-Bromo-7-methoxy-1H-indole, 96%</b>			
436091-59-7	F.W. 226.07 bp : 356.49°C d : 1.591, Fp : 169.4°C RI : 1.667		1 g	5000
<b>ASB2381</b>	<b>2-Bromo-1-methoxy-3-nitrobenzene, 95%</b>			
67853-37-6	F.W. 232.03 $C_7H_6BrNO_3$ R : 20/21/22, S : 26-36/37/39			POR

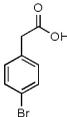
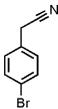
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB2408</b>	<b>Bromomethyl acetate, 95%</b>			
✗	F.W. 152.97 $C_3H_5BrO_2$ bp : 130-133°C 590-97-6 d : 1.56, RI : 1.447 Fp : 57°C(135°F), UN 3272 R : 36/37/38, S : 26-36		<b>1 g</b> <b>10 g</b>	<b>3000</b> <b>17500</b>
<b>ASB1475</b>	<b>3-Bromo-4-methylaniline, 95%</b>			
☠	4-Amino-2-bromotoluene Or 3-Bromo-p-toluidine F.W. 186.06 $C_7H_8BrN$ mp : 27-30°C, bp : 254-257°C d : 1.45, Fp : >110°C(230°F) UN 2811 R : 25-36/37/38, S : 26-45		<b>5 g</b> <b>25 g</b>	<b>900</b> <b>3100</b>
<b>ASB2474</b>	<b>4-Bromo-2-methylaniline, 96%</b>			
✗	2-Amino-5-bromotoluene Or 4-Bromo-o-toluidine F.W. 186.05 $C_7H_8BrN$ mp : 57-59°C, bp : 240°C Fp : 113°C (235°F) R : 20/21/22-36/37/38, S : 26-37/39		<b>25 g</b> <b>100 g</b>	<b>3000</b> <b>6500</b>
<b>ASB2471</b>	<b>4-Bromo-3-methylaniline, 97%</b>			
✗	4-Bromo-m-toluidine Or 5-Amino-2-bromotoluene F.W. 186.05 $C_7H_8BrN$ mp : 80-82°C, bp : 240°C R : 20/21/22-36/37/38, S : 26-37/39		<b>5 g</b> <b>10 g</b> <b>50 g</b>	<b>800</b> <b>1500</b> <b>6000</b>
<b>ASB2448</b>	<b>5-Bromo-2-methylaniline, 95%</b>			
✗	5-Bromo-o-toluidine F.W. 186.05 $C_7H_8BrN$ mp : 33°C, bp : 139°C d : 1.49, Fp : 110°C(230°F) R : 20/21/22-36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b>	<b>1400</b> <b>6000</b>
<b>ASB2378</b>	<b>3-Bromo-4-methylbenzoic acid, 98%</b>			
✗	3-Bromo-p-toluic acid F.W. 215.05 $C_8H_7BrO_2$ mp : 206-208°C UN 2811 R : 22-36/37/38, S : 26		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>2000</b> <b>7500</b> <b>13600</b>
<b>ASB1650</b>	<b>4-(Bromomethyl)benzoic acid, 97%</b>			
✗	alpha-Bromo-p-toluic acid F.W. 215.05 $C_8H_7BrO_2$ mp : 223-227°C R : 36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b>	<b>1000</b> <b>3800</b>
<b>ASB1887</b>	<b>2-(Bromomethyl)benzotrile, 98%</b>			
☠	2-Cyanobenzyl bromide Or alpha-Bromo-o-tolunitrile F.W. 196.05 $C_8H_8BrN$ mp : 72-74°C UN 3261 R : 34, S : 26-36/37/39-45		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>700</b> <b>2000</b> <b>7000</b>
<b>ASB2532</b>	<b>2-Bromo-5-methylbenzotrile, 97%</b>			
✗	F.W. 196.04 mp : 61-65°C 42872-83-3 R : 22		<b>1 g</b> <b>5 g</b>	<b>3000</b> <b>8000</b>
<b>ASB2531</b>	<b>4'-Bromomethyl-2-biphenylcarbonitrile, 98%</b>			
✗	2-Cyano-4'-bromomethylbiphenyl Or 4'-(Bromomethyl)-2-cyanobiphenyl F.W. 272.14 mp : 125-128°C R : 20/21/22-36/37/38, S : 26-36/37		<b>25 g</b> <b>100 g</b>	<b>900</b> <b>2400</b>

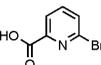
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB2531</b>	<b>4'-(Bromomethyl)-2-cyanobiphenyl</b> , see 4'-Bromomethyl-2-biphenylcarbonitrile Page No 68			
<b>ASM2688</b>	<b>1-Bromomethyl-3-methoxybenzene</b> , see 3-Methoxybenzyl bromide Page No 208			
<b>ASB2553</b>	<b>Bromomethyl methyl ether, 98%</b>			
<b>X</b>	F.W. 124.96 $C_2H_5BrO$ bp : 87 °C		<b>5 g</b> <b>25 g</b>	<b>2000</b> <b>5800</b>
13057-17-5	d : 1.531, RI : 1.456 Fp : 27 °C (80.6 °F), UN 1992 R : 10-20/21/22-36/37/38-40, S : 26-36/37			
<b>ASB1885</b>	<b>1-Bromo-2-methylpropane, 98%</b>			
<b>X</b> 	Isobutyl bromide F.W. 137.02 $C_4H_9Br$ bp : 90-92°C		<b>100 g</b> <b>500 g</b>	<b>620</b> <b>2750</b>
78-77-3	d : 1.255, Fp : 18°C(64°F) MERCK : 13,5152, RI : 1.4350, UN 2342 R : 13820, S : 16-23			
<b>ASB2541</b>	<b>4-Bromo-1-methyl-1H-pyrazole, 97%</b>			
<b>X</b>	1-Methyl-4-bromopyrazole F.W. 161 $C_4H_6BrN_2$ bp : 185-188°C		<b>5 g</b> <b>100 g</b>	<b>3000</b> <b>9000</b>
15803-02-8	d : 1.558, RI : 1.531 Fp : 93°C (199.4°F) R : 37/38-41, S : 26-39			
<b>ASB1866</b>	<b>2-Bromo-3-methylpyridine, 98%</b>			
<b>X</b>	2-Bromo-3-picoline F.W. 172.03 $C_6H_6BrN$ bp : 218-219°C		<b>5 ml</b> <b>25 ml</b>	<b>5000</b> <b>16700</b>
3430-17-9	d : 1.544, Fp : >110°C(230°F) RI : 1.5680 R : 36/37/38, S : 26-37/39			
<b>ASB1453</b>	<b>2-Bromo-4-methylpyridine, 95%</b>			
<b>X</b>	2-Bromo-4-picoline F.W. 172.03 $C_6H_6BrN$ bp : 87°C		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>400</b> <b>900</b> <b>3800</b>
4926-28-7	d : 1.545, Fp : >110°C(230°F) RI : 1.5610 R : 36/37/38, S : 26-36			
<b>ASB1410</b>	<b>2-Bromo-5-methylpyridine, 98%</b>			
<b>X</b>	6-Bromo-3-picoline F.W. 172.03 $C_6H_6BrN$ mp : 41-43°C, bp : 95-96°C		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1200</b> <b>4300</b> <b>12500</b>
3510-66-5	Fp : 103°C(217°F) R : 36/37/38, S : 26-37/39			
<b>ASB1411</b>	<b>2-Bromo-6-methylpyridine, 95%</b>			
<b>X</b>	6-Bromo-2-picoline F.W. 172.03 $C_6H_6BrN$ bp : 102-103°C		<b>25 g</b>	<b>2800</b>
5315-25-3	d : 1.512, Fp : 97°C(206°F) RI : 1.5620 R : 36/37/38, S : 26-36			
<b>ASB2414</b>	<b>3-Bromo-2-methylpyridine, 95%</b>			
<b>X</b>	3-Bromo-2-picoline F.W. 172.02 $C_6H_6BrN$ d : 1.495, RI : 1.5604		<b>250 mg</b> <b>1 g</b>	<b>2000</b> <b>6500</b>
38749-79-0	Fp : 79°C(174°F) R : 22-37/38-41, S : 26-36/39			

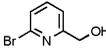
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB2384</b>	<b>3-Bromo-4-methylpyridine, 95%</b>			
✗	3-Bromo-4-picoline			
3430-22-6	F.W. 172.03 <span style="margin-left: 100px;">C<sub>6</sub>H<sub>6</sub>BrN</span> bp : 199-200°C d : 1.549, Fp : 79°C(174°F) RI : 1.5620 R : 36/37/38, S : 26-36		1 g 5 g	1000 4000
<b>ASB2444</b>	<b>4-Bromo-2-methylpyridine, 95%</b>			
✗	F.W. 172.02 <span style="margin-left: 100px;">C<sub>6</sub>H<sub>6</sub>BrN</span> d : 1.450, RI : 1.556 Fp : 79°C(174°F) R : 22-37/38-41, S : 26-36/39		250 mg 1 g	3500 9440
<b>ASB2413</b>	<b>5-Bromo-2-methylpyridine, 95%</b>			
✗	5-Bromo-2-picoline			
3430-13-5	F.W. 172.02 <span style="margin-left: 100px;">C<sub>6</sub>H<sub>6</sub>BrN</span> mp : 32-36°C R : 36/37/38, S : 26-36		250 mg 1 g	1500 4500
<b>ASB2395</b>	<b>5-Bromo-4-methyl-2(1H)-pyridinone</b> , see 5-Bromo-2-hydroxy-4-methylpyridine Page No 66			
<b>ASB2106</b>	<b>1-Bromonaphthalene, 96%</b>			
✗	F.W. 207.08 <span style="margin-left: 100px;">C<sub>10</sub>H<sub>7</sub>Br</span> mp : -2 to 0°C, bp : 133-134°C d : 1.485, Fp : >110°C(230°F) MERCK : 13,1410, RI : 1.6570 R : 22-36, S : 26-36		25 g 100 g 500 ml	700 1100 3800
<b>ASB2107</b>	<b>2-Bromonaphthalene, 95%</b>			
✗	F.W. 207.08 <span style="margin-left: 100px;">C<sub>10</sub>H<sub>7</sub>Br</span> mp : 54-56°C, bp : 281-282°C d : 1.605, Fp : >230°F MERCK : 13,1411 R : 22-36, S : 26-36		5 g 25 g	1400 4800
<b>ASB2419</b>	<b>5-Bromonicotinamide, 95%</b>			
✗	5-Bromopyridine-3-carboxamide			
28733-43-9	F.W. 201.03 <span style="margin-left: 100px;">C<sub>6</sub>H<sub>5</sub>BrN<sub>2</sub>O</span> mp : 226-227°C R : 36/37/38, S : 26-37		5 g 25 g	1400 5700
<b>ASB2495</b>	<b>2-Bromonicotinic acid, 96%</b>			
✗	2-Bromopyridine-3-carboxylic acid			
35905-85-2	F.W. 202.01 <span style="margin-left: 100px;">C<sub>6</sub>H<sub>4</sub>BrNO<sub>2</sub></span> mp : 254°C d : 1.813 R : 36/37/38, S : 26-37		1 g 5 g	2000 7500
<b>ASB2379</b>	<b>5-Bromonicotinic acid, 95%</b>			
✗	5-Bromopyridine-3-carboxylic acid			
20826-04-4	F.W. 202.01 <span style="margin-left: 100px;">C<sub>6</sub>H<sub>4</sub>BrNO<sub>2</sub></span> mp : 178-180°C R : 36/37/38, S : 26-36		5 g 25 g	1000 3500
<b>ASM2673</b>	<b>2-Bromo-nicotinic acid methyl ester</b> , see Methyl 2-bromopyridine-3-carboxylate Page No 214			
<b>ASB2513</b>	<b>4-Bromo-2-nitroaniline, 97%</b>			
✗	F.W. 217.02 mp : 110-113°C R : 22-36/37/38-43, S : 26-36/37/39		5 g 25 g	1200 3500

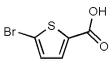
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB2372</b>	<b>1-Bromo-2-nitrobenzene, 95%</b>			
<b>X</b>	2-Bromonitrobenzene Or o-Bromonitrobenzene			
577-19-5	F.W. 202.01 $C_6H_4BrNO_2$ mp : 41-43°C, bp : 261°C d : 1.719, Fp : >230°F UN 3459 R : 20/21/22, S : 36/37		<b>50 g</b> <b>250 g</b>	<b>2600</b> <b>12000</b>
<b>ASB2400</b>	<b>1-Bromo-3-nitrobenzene, 95%</b>			
<b>X</b>	3-Bromonitrobenzene Or m-Bromonitrobenzene			
585-79-5	F.W. 202.01 $C_6H_4BrNO_2$ mp : 51-54°C, bp : 256°C UN 3459 R : 36/37/38, S : 26-37/39		<b>25 g</b> <b>100 g</b>	<b>1000</b> <b>3500</b>
<b>ASB1201</b>	<b>1-Bromo-4-nitrobenzene, 99%</b>			
<b>X</b>	4-Bromonitrobenzene Or p-Bromonitrobenzene			
586-78-7	F.W. 202.01 $C_6H_4BrNO_2$ mp : 125-127°C, bp : 254-256°C UN 3459 R : 22		<b>25 g</b> <b>100 g</b>	<b>900</b> <b>3300</b>
<b>ASB2372</b>	<b>2-Bromonitrobenzene, see 1-Bromo-2-nitrobenzene Page No 70</b>			
<b>ASB2400</b>	<b>3-Bromonitrobenzene, see 1-Bromo-3-nitrobenzene Page No 71</b>			
<b>ASB1201</b>	<b>4-Bromonitrobenzene, see 1-Bromo-4-nitrobenzene Page No 71</b>			
<b>ASB2372</b>	<b>o-Bromonitrobenzene, see 1-Bromo-2-nitrobenzene Page No 70</b>			
<b>ASB2400</b>	<b>m-Bromonitrobenzene, see 1-Bromo-3-nitrobenzene Page No 71</b>			
<b>ASB1201</b>	<b>p-Bromonitrobenzene, see 1-Bromo-4-nitrobenzene Page No 71</b>			
<b>ASB2533</b>	<b>2-Bromo-3-nitrobenzoic acid, 90%</b>			
<b>X</b>	F.W. 246.01 $C_7H_4BrNO_4$ mp : 184-186°C R : 36/37/38, S : 26-37/39		<b>1 g</b> <b>5 g</b>	<b>1500</b> <b>4500</b>
573-54-6				
<b>ASB2485</b>	<b>2-Bromo-6-nitrobenzoic acid, 96%</b>			
<b>X</b>	F.W. 246.02 $C_7H_4BrNO_4$ mp : 177-178°C d : 1.892		<b>5 g</b>	<b>10000</b>
38876-67-4				
<b>ASB2478</b>	<b>2-Bromo-5-nitrobenzotrifluoride, 96%</b>			
367-67-9	F.W. 270 $C_7H_3BrF_3NO_2$ mp : 41-44°C, bp : 87-88°C Fp : 113°C (235°F)		<b>5 g</b> <b>25 g</b>	<b>1000</b> <b>3000</b>
<b>ASB2380</b>	<b>2-Bromo-3-nitrophenol, 95%</b>			
101935-40-4	F.W. 218 $C_6H_4BrNO_3$ bp : 248°C d : 1.881, Fp : 104°C			POR
<b>ASB2512</b>	<b>2-Bromo-4-nitropyridine, 96%</b>			
<b>X</b>	F.W. 202.99 $C_5H_3BrN_2O_2$ R : 36/37/38, S : 26			POR
6945-67-1				
<b>ASB1417</b>	<b>2-Bromo-5-nitropyridine, 98%</b>			
<b>X</b>	F.W. 203 $C_5H_3BrN_2O_2$ mp : 139-141°C, bp : 145-147°C UN 2811 R : 22-36/37/38, S : 26		<b>1 g</b> <b>5 g</b>	<b>1200</b> <b>3500</b>
4487-59-6				

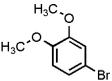
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB2215</b>	<b>5-Bromo-2-nitropyridine, 95%</b>			
<b>X</b>	F.W. 203 $C_5H_3BrN_2O_2$ mp : 148-150°C R : 36/37/38, S : 26-36/37		<b>1 g</b> <b>5 g</b>	<b>600</b> <b>2400</b>
39856-50-3				
<b>ASB1441</b>	<b>5-Bromo-3-nitro-2-pyridinol</b> , see 5-Bromo-2-hydroxy-3-nitropyridine Page No 66			
<b>ASB1441</b>	<b>5-Bromo-3-nitro-2(1H)-pyridinone</b> , see 5-Bromo-2-hydroxy-3-nitropyridine Page No 66			
<b>ASB2480</b>	<b>2-Bromo-6-nitrotoluene, 95%</b>			
<b>X</b>	F.W. 216.03 $C_7H_6BrNO_2$ mp : 38-40°C, bp : 143°C Fp : 113°C (235°F) R : 36/37/38, S : 26-37/39		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>1000</b> <b>3300</b> <b>9000</b>
55289-35-5				
<b>ASB2216</b>	<b>1-Bromooctane, 98%</b>			
<b>X</b>	Capryl bromide Or n-Octyl bromide F.W. 193.13 $C_8H_{17}Br$ mp : -55°C, bp : 200-202°C d : 1.114, Fp : 78°C(172°F) MERCK : 13,6796, RI : 1.4518 S : 23-24/25		<b>100 g</b> <b>250 g</b>	<b>575</b> <b>800</b>
111-83-1				
<b>ASB1541</b>	<b>3-Bromo-2-oxopropionic acid, 97%</b>			
	Bromopyruvic acid F.W. 166.96 $C_3H_3BrO_3$ UN 3261 R : 34, S : 26-27-36/37/39-45		<b>5 g</b> <b>25 g</b>	<b>2000</b> <b>7300</b>
1113-59-3				
<b>ASB2537</b>	<b>2-Bromopalmitic acid</b> , see 2-Bromohexadecanoic acid Page No 65			
<b>ASB1117</b>	<b>1-Bromopentane, 98%</b>			
<b>X</b>	n-Amyl bromide Or n-Pentyl bromide F.W. 151.05 $C_5H_{11}Br$ mp : -95°C, bp : 127-129°C d : 1.215, Fp : 31°C(87°F) MERCK : 13,606, RI : 1.4436, UN 1993 R : 10-36/37/38, S : 26-36		<b>100 ml</b> <b>500 ml</b>	<b>770</b> <b>2200</b>
110-53-2				
<b>ASD2318</b>	<b>4-Bromophenacyl bromide</b> , see 2,4'-Dibromoacetophenone Page No 118			
<b>ASB2369</b>	<b>2-Bromophenol, 95%</b>			
<b>X</b>	F.W. 173.01 $C_6H_5BrO$ mp : 3-7°C, bp : 194-195°C d : 1.636, Fp : 42°C(107°F) MERCK : 13,1413, RI : 1.5890, UN 1993 R : 10-22-36/37/38, S : 16-36/37/39		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1200</b> <b>3100</b> <b>10500</b>
95-56-7				
<b>ASB2506</b>	<b>3-Bromophenol, 97%</b>			
<b>X</b>	F.W. 173.01 $C_6H_5BrO$ mp : 28-32°C, bp : 236°C R : 36/37/38, S : 26-36/39		<b>10 g</b> <b>25 g</b> <b>100 g</b>	<b>1000</b> <b>1900</b> <b>4500</b>
591-20-8				
<b>ASB2566</b>	<b>Bromophenol Blue</b>			
115-39-9	3',3'',5',5''-Tetrabromophenolsulfonephthalein Or Bromphenol Blue Sultone Form F.W. 669.96 $C_{19}H_{10}Br_4O_5S$ mp : 273 °C		<b>5 g</b> <b>25 g</b>	<b>180</b> <b>700</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB2567</b>	<b>Bromophenol Blue sodium salt</b>			
34725-61-6	3',3'',5',5''-Tetrabromophenolsulfophthalein sodium salt F.W. 691.94 max 383 nm C <sub>19</sub> H <sub>9</sub> Br <sub>4</sub> NaO <sub>5</sub> S		5 g 25 g	500 1500
<b>ASB2452</b>	<b>2-Bromophenylacetic acid, 95%</b>			
✗	F.W. 215.04 mp : 104-106°C S : 22-24/25 C <sub>8</sub> H <sub>7</sub> BrO <sub>2</sub>		5 g 25 g 100 g	900 4000 13000
18698-97-0				
<b>ASB2438</b>	<b>4-Bromophenylacetic acid, 95%</b>			
✗	F.W. 215.04 mp : 114-117°C R : 22 C <sub>8</sub> H <sub>7</sub> BrO <sub>2</sub>		5 g 25 g 100 g	600 1700 6000
1878-68-8				
<b>ASE2497</b>	<b>4-Bromophenylacetic acid ethyl ester, see Ethyl 4-bromophenylacetate Page No 155</b>			
<b>ASB2483</b>	<b>2-Bromophenylacetonitrile, 97%</b>			
✗	2-Bromobenzyl cyanide F.W. 196.04 mp : 1 °C, bp : 140-141 °C d : 1.51, RI : 1.5696 Fp : 113°C (235°F), UN 1694 R : 20/21/22-36/37/38, S : 26-37/39-38		5 g	3500
19472-74-3				
<b>ASB2528</b>	<b>3-Bromophenylacetonitrile, 98%</b>			
✗	3-Bromobenzyl cyanide F.W. 196.04 mp : 27-28°C, bp : 145-147°C Fp : >113°C (>235.4°F) UN 3449 R : 20/21/22-36/37/38, S : 26-36		5 g 25 g 100 g	1000 2500 7500
31938-07-5				
<b>ASB1465</b>	<b>4-Bromophenylacetonitrile, 95%</b>			
✗	4-Bromobenzyl cyanide F.W. 196.05 mp : 47-49°C Fp : >230°F R : 25-36/37/38, S : 26-36/37/39-38 C <sub>8</sub> H <sub>6</sub> BrN		25 g 100 g	900 3000
16532-79-9				
<b>ASB2433</b>	<b>3-Bromophenylboronic acid, 97%</b>			
✗	F.W. 200.83 mp : 164-168°C C <sub>6</sub> H <sub>6</sub> BBrO <sub>2</sub>		5 g 25 g	3000 9500
89598-96-9				
<b>ASB2432</b>	<b>2-Bromophenylhydrazine hydrochloride, 95%</b>			
	F.W. 223.5 mp : 189°C(dec) UN 1759 R : 34, S : 26-27-36/37/39-45 C <sub>6</sub> H <sub>6</sub> BrClN <sub>2</sub>		5 g 25 g	2500 8100
50709-33-6				
<b>ASB2410</b>	<b>3-Bromophenylhydrazine hydrochloride, 95%</b>			
✗	F.W. 223.51 mp : 227-231°C R : 36/37/38, S : 26-37 C <sub>6</sub> H <sub>6</sub> BrClN <sub>2</sub>		5 g 25 g	4000 16000
27246-81-7				

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB2412</b>	<b>4-Bromophenylhydrazine hydrochloride, 95%</b>			
 622-88-8	F.W. 223.5 $C_8H_8BrClN_2$ mp : 220-230°C UN 3261 R : 34, S : 26-36/37/39-45		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>700</b> <b>3000</b> <b>11000</b>
<b>ASB1866</b>	<b>2-Bromo-3-picoline</b> , see 2-Bromo-3-methylpyridine Page No 69			
<b>ASB1453</b>	<b>2-Bromo-4-picoline</b> , see 2-Bromo-4-methylpyridine Page No 69			
<b>ASB2414</b>	<b>3-Bromo-2-picoline</b> , see 3-Bromo-2-methylpyridine Page No 69			
<b>ASB2384</b>	<b>3-Bromo-4-picoline</b> , see 3-Bromo-4-methylpyridine Page No 70			
<b>ASB2413</b>	<b>5-Bromo-2-picoline</b> , see 5-Bromo-2-methylpyridine Page No 70			
<b>ASB1411</b>	<b>6-Bromo-2-picoline</b> , see 2-Bromo-6-methylpyridine Page No 69			
<b>ASB1410</b>	<b>6-Bromo-3-picoline</b> , see 2-Bromo-5-methylpyridine Page No 69			
<b>ASB2487</b>	<b>5-Bromopicolinic acid</b> , see 5-Bromopyridine-2-carboxylic acid Page No 75			
<b>ASB1707</b>	<b>6-Bromopicolinic acid, 98%</b>			
 21190-87-4	6-Bromo-2-pyridinecarboxylic acid F.W. 202.01 $C_8H_4BrNO_2$ mp : 192-194°C R : 36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b>	<b>3000</b> <b>8700</b>
<b>ASB1368</b>	<b>1-Bromopropane, 98%</b>			
 106-94-5	n-Propyl bromide F.W. 123 $C_3H_7Br$ mp : -110°C, bp : 70-71°C d : 1.353, Fp : 21°C(70°F) MERCK : 13,7937, RI : 1.4336, UN 2344 R : 11-60-36/37/38-48/20-63-67, S : 53-45		<b>100 ml</b> <b>250 ml</b> <b>1 lt</b>	<b>400</b> <b>650</b> <b>2050</b>
<b>ASB1118</b>	<b>2-Bromopropane, 98%</b>			
 75-26-3	Isopropyl bromide F.W. 123 $C_3H_7Br$ mp : -89°C, bp : 59-60°C d : 1.310, Fp : 19°C(66°F) MERCK : 13,5230, RI : 1.4250, UN 2344 R : 11-48/20-60-66, S : 53-16-45		<b>500 ml</b> <b>2.5 lt</b>	<b>950</b> <b>4500</b>
<b>ASB2520</b>	<b>2-Bromopropene, 98%</b>			
 557-93-7	Isopropenyl bromide F.W. 120.98 $C_3H_5Br$ bp : 47-49°C d : 1.362, RI : 1.4436 Fp : 4°C (39.2°F), UN 1993 R : 11-36/37/38, S : 23-26-36		<b>5 g</b> <b>25 g</b>	<b>1500</b> <b>5200</b>
<b>ASA2345</b>	<b>3-Bromo-1-propene</b> , see Allyl bromide Page No 10			
<b>ASB1119</b>	<b>(±)-2-Bromopropionic acid</b> , see 2-Bromopropionic acid Page No 74			
<b>ASB1119</b>	<b>2-Bromopropionic acid, 97%</b>			
 598-72-1	(±)-2-Bromopropionic acid F.W. 152.98 $C_3H_5BrO_2$ bp : 202-203°C d : 1.700, Fp : 100°C(212°F) RI : 1.4750, UN 3265 R : 22-34, S : 26-36/37/39-45		<b>100 g</b> <b>500 g</b>	<b>800</b> <b>2800</b>
<b>ASE2482</b>	<b>2-Bromopropionic acid ethyl ester</b> , see Ethyl 2-bromopropionate Page No 155			
<b>ASM1860</b>	<b>3-Bromopropionic acid methyl ester</b> , see Methyl 3-bromopropionate Page No 214			
<b>ASB2538</b>	<b>4-Bromopyrazole, 98%</b>			
 2075-45-8	F.W. 146.97 $C_4H_5BrN_2$ mp : 93-96°C, bp : 250-260°C d : 1.905 g/cm <sup>3</sup> , flash : 108.038 °C R : 36/37/38, S : 26-37/39		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>2000</b> <b>6500</b> <b>25000</b>

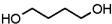
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB1407</b>	<b>2-Bromopyridine, 95%</b>			
	F.W. 158 <span style="margin-left: 100px;"><math>C_5H_4BrN</math></span> bp : 192-194°C		<b>25 g</b>	<b>450</b>
109-04-6	d : 1.625, Fp : 54°C(129°F) RI : 1.5720, UN 2929 R : 10-24/25-36/37/38, S : 36/37-45-16		<b>100 g</b> <b>500 g</b>	<b>1400</b> <b>4500</b>
<b>ASB1673</b>	<b>3-Bromopyridine, 98%</b>			
	F.W. 158 <span style="margin-left: 100px;"><math>C_5H_4BrN</math></span> bp : 172-174°C		<b>5 g</b>	<b>500</b>
626-55-1	d : 1.617, Fp : 51°C(123°F) RI : 1.5700, UN 1993 R : 10-22-36/37/38, S : 40294		<b>25 g</b> <b>100 g</b>	<b>1500</b> <b>4700</b>
<b>ASB2419</b>	<b>5-Bromopyridine-3-carboxamide</b> , see 5-Bromonicotinamide Page No 70			
<b>ASB2495</b>	<b>2-Bromopyridine-3-carboxylic acid</b> , see 2-Bromonicotinic acid Page No 70			
<b>ASB2487</b>	<b>5-Bromopyridine-2-carboxylic acid, 96%</b>			
	5-Bromopicolinic acid F.W. 202.01		<b>1 g</b>	<b>1600</b>
30766-11-1	mp : 173-175°C d : 1.813 R : 36/37/38, S : 26-37		<b>5 g</b>	<b>3600</b>
<b>ASB2379</b>	<b>5-Bromopyridine-3-carboxylic acid</b> , see 5-Bromonicotinic acid Page No 70			
<b>ASB1707</b>	<b>6-Bromo-2-pyridinecarboxylic acid</b> , see 6-Bromopicolinic acid Page No 74			
<b>ASB1671</b>	<b>4-Bromopyridine hydrochloride, 95%</b>			
	F.W. 194.46 <span style="margin-left: 100px;"><math>C_5H_5BrClN</math></span> mp : 270°C(dec)		<b>1 g</b>	<b>600</b>
19524-06-2	R : 22-36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b>	<b>2200</b> <b>8400</b>
<b>ASB1779</b>	<b>2-Bromo-6-pyridine methanol, 96%</b>			
	2-Bromo-6-(hydroxymethyl)pyridine Or (6-Bromo-pyridin-2-yl)methanol F.W. 188.02 <span style="margin-left: 100px;"><math>C_6H_8BrNO</math></span> mp : 34-39°C, bp : 246°C		<b>1 g</b>	<b>2100</b>
33674-96-3	Fp : 210°F R : 36/37/38, S : 26-36		<b>5 g</b>	<b>9600</b>
<b>ASB1415</b>	<b>5-Bromo-2-pyridinol</b> , see 5-Bromo-2-hydroxypyridine Page No 66			
<b>ASA2352</b>	<b>1-(5-Bromo-pyridin-3-yl)-ethanone</b> , see 3-Acetyl-5-bromopyridine Page No 4			
<b>ASB1779</b>	<b>(6-Bromo-pyridin-2-yl)methanol</b> , see 2-Bromo-6-pyridine methanol Page No 75			
<b>ASB1415</b>	<b>5-Bromo-2(1H)-pyridone</b> , see 5-Bromo-2-hydroxypyridine Page No 66			
<b>ASA2352</b>	<b>1-(5-Bromo-[3]-pyridyl)-ethanone</b> , see 3-Acetyl-5-bromopyridine Page No 4			
<b>ASB2491</b>	<b>5-Bromopyrimidine, 96%</b>			
	F.W. 158.98 <span style="margin-left: 100px;"><math>C_4H_3BrN_2</math></span> mp : 67-73°C		<b>5 g</b>	<b>1000</b>
4595-59-9	R : 36/37/38, S : 26-36		<b>25 g</b>	<b>3300</b>
<b>ASB2568</b>	<b>Bromopyrogallol Red</b>			
16574-43-9	5',5''-Dibromopyrogallolsulfonephthalein F.W. 574.15 <span style="margin-left: 100px;"><math>C_{19}H_{10}Br_2O_9S</math></span> mp : 300 °C ?max 552 nm		<b>1 g</b> <b>25 g</b>	<b>600</b> <b>2500</b>
<b>ASB1541</b>	<b>Bromopyruvic acid</b> , see 3-Bromo-2-oxopropionic acid Page No 72			
<b>ASB1452</b>	<b>3-Bromoquinoline, 98%</b>			
	F.W. 208.06 <span style="margin-left: 100px;"><math>C_9H_6BrN</math></span> mp : 13-15°C, bp : 274-276°C		<b>10 g</b>	<b>1400</b>
5332-24-1	d : 1.533, Fp : >110°C(230°F) RI : 1.6640 R : 36/37/38, S : 26-36		<b>50 g</b>	<b>5500</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB2544</b>	<b>8-Bromoquinoline , 98%</b>			
<b>X</b> 16567-18-3	F.W. 208.05 $C_9H_6BrN$ mp : 58-59, bp : 112-113 °C d : 1.594, RI : 1.672 Fp : 113°C (235.4°F ) R : 36/37/38, S : 26-36		<b>1 g</b> <b>5 g</b>	<b>2500</b> <b>8000</b>
<b>ASN1120</b>	<b>N-Bromosuccinimide, 96%</b>			
 128-08-5	NBS F.W. 177.99 $C_4H_4BrNO_2$ mp : 175-180°C d : 2.098, MERCK : 13,1423 UN 3261 R : 22-34, S : 26-36/37/39-45		<b>100 g</b> <b>500 g</b> <b>2.5 kg</b>	<b>350</b> <b>1300</b> <b>5750</b>
<b>ASB2475</b>	<b>8-Bromo-2-tetralone, 96%</b>			
117294-21-0	8-Bromo-3,4-dihydro-1H-naphthalen-2-one F.W. 225.08 d : 1.668		<b>500 mg</b> <b>1 g</b>	<b>5000</b> <b>9000</b>
<b>ASA1727</b>	<b>5-Bromo-2-thienyl methyl ketone</b> , see 2-Acetyl-5-bromothiophene Page No 4			
<b>ASB1121</b>	<b>2-Bromothiophene, 97%</b>			
 1003-09-4	2-Thienyl bromide F.W. 163.04 $C_4H_3BrS$ bp : 149-152°C d : 1.701, Fp : 58°C(136°F) RI : 1.5860 R : 15274, S : 26-36/37/39-45		<b>50 g</b> <b>100 g</b> <b>500 g</b>	<b>800</b> <b>1400</b> <b>6100</b>
<b>ASB2354</b>	<b>3-Bromothiophene, 97%</b>			
872-31-1	3-Thienyl bromide F.W. 163.04 $C_4H_3BrS$ bp : 150°C d : 1.722, Fp : 134°F RI : 1.5910, UN 1993 R : 10, S : 23-24/25		<b>25 g</b> <b>100 g</b>	<b>1750</b> <b>6000</b>
<b>ASB2542</b>	<b>5-bromothiophene-2-carboxylate</b> , see 5-Bromo-2-thiophenecarboxylic acid Page No 76			
<b>ASB2542</b>	<b>5-Bromo-2-thiophenecarboxylic acid, 97%</b>			
<b>X</b> 7311-63-9	5-bromothiophene-2-carboxylate Or 5-bromothiophene-3-carboxylic acid F.W. 207.05 $C_5H_3BrO_2S$ mp : 141-144°C, bp : 318.907°C d : 1.924g/cm3, Fp : 146.67°C Ri : 1.65 R : 36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b>	<b>2500</b> <b>8500</b>
<b>ASB2542</b>	<b>5-bromothiophene-3-carboxylic acid</b> , see 5-Bromo-2-thiophenecarboxylic acid Page No 76			
<b>ASB2569</b>	<b>Bromothymol Blue</b>			
76-59-5	3',3''-Dibromothymolsulfonphthalein F.W. 624.38 $C_{27}H_{28}Br_2O_5S$ mp : 200-202 °C max 420 nm		<b>5 g</b> <b>25 g</b>	<b>250</b> <b>800</b>
<b>ASB2570</b>	<b>Bromothymol Blue sodium salt</b>			
34722-90-2	3',3''-dibromothymolsulfonphthalein sodium salt F.W. 646.36 $C_{27}H_{27}Br_2NaO_5S$		<b>10 g</b>	<b>500</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB2445</b>	<b>2-Bromotoluene, 98%</b>			
<b>X</b>	2-Methylbromobenzene			
95-46-5	F.W. 171.04 $C_7H_7Br$ mp : -27°C, bp : 58-60°C d : 1.422, Fp : 80°C(176°F) RI : 1.555 R : 22-36/37/38, S : 36/37/39		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>600</b> <b>1200</b> <b>4000</b>
<b>ASB1976</b>	<b>3-Bromotoluene, 98%</b>			
<b>X</b>	3-Methylbromobenzene			
591-17-3	F.W. 171.04 $C_7H_7Br$ mp : -40°C, bp : 183-184°C d : 1.410, Fp : 60°C(140°F) RI : 1.5520, UN 1993 R : 22-36/37/38, S : 26-36		<b>10 ml</b> <b>10 g</b> <b>25 g</b> <b>100 g</b>	<b>480</b> <b>480</b> <b>1200</b> <b>4200</b>
<b>ASB1977</b>	<b>4-Bromotoluene, 98%</b>			
<b>X</b>	4-Methylbromobenzene			
106-38-7	F.W. 171.04 $C_7H_7Br$ mp : 26-29°C, bp : 184°C d : 1.410, Fp : 85°C(185°F) UN 3077 R : 22-38-51/53, S : 28-61		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>300</b> <b>800</b> <b>3000</b>
<b>ASB2378</b>	<b>3-Bromo-p-toluic acid</b> , see 3-Bromo-4-methylbenzoic acid Page No 68			
<b>ASB1475</b>	<b>3-Bromo-p-toluidine</b> , see 3-Bromo-4-methylaniline Page No 68			
<b>ASB2471</b>	<b>4-Bromo-m-toluidine</b> , see 4-Bromo-3-methylaniline Page No 68			
<b>ASB2474</b>	<b>4-Bromo-o-toluidine</b> , see 4-Bromo-2-methylaniline Page No 68			
<b>ASB2448</b>	<b>5-Bromo-o-toluidine</b> , see 5-Bromo-2-methylaniline Page No 68			
<b>ASB2484</b>	<b>5-Bromo-1,2,3-trichlorobenzene, 95%</b>			
<b>X</b>	F.W. 260.35 d : 1.84		<b>1 g</b> <b>5 g</b>	<b>2500</b> <b>10000</b>
21928-51-8				
<b>ASB2514</b>	<b>4-Bromo-2-(trifluoromethyl)aniline, 97%</b>			
<b>X</b>	F.W. 240.02 bp : 84-86 °C d : 1.71, RI : 1.532 Fp : 107 °C (224.6 °F) R : 20/21/22-36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b>	<b>1500</b> <b>4500</b>
445-02-3				
<b>ASB2477</b>	<b>4-Bromo-3-(trifluoromethyl)aniline, 96%</b>			
<b>X</b>	F.W. 240.02 mp : 47-49°C, bp : 81-84°C Fp : 113°C (235°F) R : 20/21/22-36/37/38, S : 26-36		<b>1 g</b> <b>5 g</b>	<b>600</b> <b>2000</b>
393-36-2				
<b>ASB2217</b>	<b>4-Bromoveratrole, 97%</b>			
<b>X</b>	4-Bromo-1,2-dimethoxybenzene Or 3,4-Dimethoxybromobenzene			
2859-78-1	F.W. 217.07 $C_8H_8BrO_2$ bp : 225-256°C d : 1.510, Fp : 109°C(228°F) RI : 1.5730 S : 23-24/25		<b>25 g</b> <b>100 g</b>	<b>1400</b> <b>4800</b>
<b>ASB2476</b>	<b>3-Bromo-m-xylene</b> , see 2-Bromo-1,3-dimethylbenzene Page No 64			
<b>ASB2571</b>	<b>Bromoxylene Blue</b>			
40070-59-5	3',3"-Dibromo-p-xyleneolsulfonphthalein F.W. 568.27 $C_{23}H_{20}Br_2O_5S$ mp : 218 °C max 417 nm		<b>1 g</b> <b>5 g</b>	<b>1000</b> <b>3000</b>
<b>ASB2566</b>	<b>Bromphenol Blue Sultone Form</b> , see Bromophenol Blue Page No 72			
<b>ASN1072</b>	<b>BSA</b> , see N,O-Bis(trimethylsilyl)acetamide Page No 49			

ASN1123	n-BuLi, see n-Butyllithium, 1.6M in hexane Page No 83			
ASN2630	n-BuLi, see n-Butyllithium, 2.5M in hexane Page No 83			
ASS2627	s-BuLi, see sec-Butyllithium, 1.4M in cyclohexane Page No 82			
AST2670	tert-BuLi, see tert-Butyllithium, 1.5M in n-pentane Page No 83			
ASB2123	Butanal, see Butyraldehyde Page No 84			
ASN2360	n-Butaneboronic acid, see n-Butylboronic acid Page No 81			
ASS2310	Butanedioic anhydride, see Succinic anhydride Page No 272			
ASS2309	Butanedioic acid, see Succinic acid Page No 271			
ASD2436	Butanedioic acid diethyl ester, see Diethyl succinate Page No 131			
ASD2520	Butanedioic acid dimethyl ester, see Dimethyl succinate Page No 147			

**ASB1900 1,4-Butanediol, 98%**

 	1,4-Butylene glycol Or Tetramethylene glycol			
110-63-4	F.W. 90.12 $C_4H_{10}O_2$ bp : 229-230°C d : 1.017, Fp : 100°C(>230°F) RI : 1.4450 R : 22, S : 36		<b>500 ml</b> <b>2.5 lt</b>	<b>495</b> <b>2200</b>

**ASB2496 2,3-Butanedione, 96%**

 	Biacetyl Or Diacetyl			
431-03-8	F.W. 86.09 bp : 88°C d : 0.981, RI : 1.394 Fp : 7°C (45°F), UN 2346 R : 11-20/22-37/38-41, S : 26-39		<b>25 ml</b> <b>100 ml</b>	<b>500</b> <b>1000</b>

ASD3056 2,3-Butanedione dioxime, see Dimethylglyoxime Page No 144

**ASB2578 2,3-Butanedione monoxime**

57-71-6	Diacetyl monoxime Or Biacetyl monoxime			
	F.W. 101.10 $C_4H_7NO_2$ mp : 75-78 °C, bp : 185-186 °C		<b>25 g</b> <b>100 g</b>	<b>350</b> <b>950</b>

ASS2674 1-Butanesulfonic acid sodium salt, see Sodium 1-butanesulfonate Page No 264

ASN1276 Butanoic anhydride, see n-Butyric anhydride Page No 84

**ASB1480 1-Butanol, 98%**

	n-Butyl alcohol Or n-Butanol			
71-36-3	F.W. 74.12 $C_4H_{10}O$ mp : -90 to -89°C, bp : 117-118°C d : 0.810, Fp : 35°C(95°F) MERCK : 13,1539, RI : 1.3990, UN 1120 R : 10-22-37/38-41-67, S : 7/9-13-26-37/39-46		<b>100 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>200</b> <b>800</b> <b>1250</b>

ASB1480 n-Butanol, see 1-Butanol Page No 78

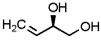
AST1519 tert-Butanol, see tert-Butyl alcohol Page No 80

ASB2368 Butanoyl chloride, see Butyryl chloride Page No 85

ASM1949 cis-Butenedioic acid, see Maleic acid Page No 203

ASM1359 cis-Butenedioic anhydride, see Maleic anhydride Page No 203

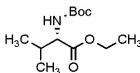
**ASR2302 (R,S)-3-Butene-1,2-diol, 95%**

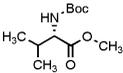
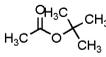
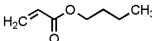
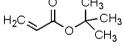
	3-Butene-1,2-diol Or 3,4-Dihydroxy-1-butene			
86161-40-2	F.W. 88.1 $C_4H_8O_2$ bp : 98-100°C d : 1.04, RI : 1.4605-1.4625 OR : 40° R : 36/37/38		<b>1 g</b> <b>5 g</b>	<b>1800</b> <b>4500</b>

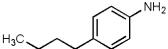
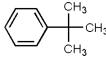
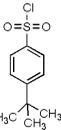
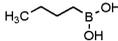
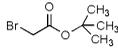
ASR2302 3-Butene-1,2-diol, see (R,S)-3-Butene-1,2-diol Page No 78

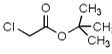
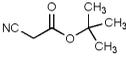
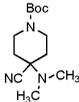
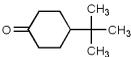
ASM2677 3-Buten-2-one, see Methyl vinyl ketone Page No 223

ASN1077 N-(tert-Butoxycarbonyl)-D-alanine, see N-Boc-D-alanine Page No 49

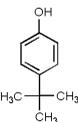
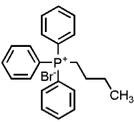
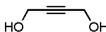
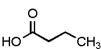
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2203	N-(tert-Butoxycarbonyl)-L-alanine, see N-Boc-L-alanine Page No 49			
ASB1711	(S)-N-tert-Butoxycarbonylalanine methyl ester, see Boc-L-alanine methyl ester Page No 49			
ASB1711	N-(tert-Butoxycarbonyl)-L-alanine methyl ester, see Boc-L-alanine methyl ester Page No 49			
ASN2675	4-(tert-Butoxycarbonylamino)aniline, see N-Boc-p-phenylenediamine Page No 53			
ASN2599	4-(tert-Butoxycarbonyl)amino piperidine, see 4-(N-Boc-amino)piperidine Page No 50			
ASB1718	2-tert-Butoxycarbonylamino-succinic acid 4-methyl ester, see Boc-L-aspartic acid 4-methyl ester Page No 51			
ASN1712	N-(tert-Butoxycarbonyl)-L-aspartic acid, see N-Boc-L-aspartic acid Page No 51			
ASN2596	N-tert-Butoxycarbonyl-3-ethoxycarbonyl-4- hydroxypiperidone, see N-Boc-3-carboethoxy-4-piperidone Page No 51			
ASN2593	N-(tert-Butoxycarbonyl)ethylenediamine, see N-Boc-ethylenediamine Page No 51			
ASN1701	N-(tert-Butoxycarbonyl)glycine, see N-Boc-glycine Page No 51			
ASB1710	N-(tert-Butoxycarbonyl)glycine methyl ester, see N-Boc-glycine methyl ester Page No 51			
AST2666	tert-Butoxycarbonylhydrazide, see tert-Butyl carbazate Page No 81			
ASN1713	N-(tert-Butoxycarbonyl)-L-isoleucine, see N-Boc-L-isoleucine Page No 52			
ASN1471	1-(tert-Butoxycarbonyl)isonipectic acid, see N-Boc-isonipectic acid Page No 52			
ASN1079	N-(tert-Butoxycarbonyl)-L-leucinol, see N-Boc-L-leucinol Page No 52			
ASB2519	N-(tert-Butoxycarbonyl)-L-phenylalanine, see Boc-L-phenylalanine Page No 52			
ASN1081	N-(tert-Butoxycarbonyl)-L-phenylalaninol, see N-Boc-L-phenylalaninol Page No 52			
ASN1082	N-(tert-Butoxycarbonyl)-D-phenylglycine, see N-Boc-D-alpha-phenylglycine Page No 50			
ASN1083	N-(tert-Butoxycarbonyl)-L-phenylglycine, see N-Boc-L-alpha-phenylglycine Page No 50			
ASB1084	1-(tert-Butoxycarbonyl)piperazine, see 1-Boc-piperazine Page No 53			
ASN1085	N-(tert-Butoxycarbonyl)-D-proline, see N-Boc-D-proline Page No 53			
ASN1086	N-(tert-Butoxycarbonyl)-L-proline, see N-Boc-L-proline Page No 53			
ASB1974	N-(tert-Butoxycarbonyl)-L-proline methyl ester, see Boc-L-proline methyl ester Page No 54			
ASN1087	N-(tert-Butoxycarbonyl)-L-prolinol, see N-Boc-L-prolinol Page No 54			
AST2699	1-(tert-Butoxycarbonyl)pyrrolidine-3-carboxylic acid methyl ester, 90%			
122684-33-7	Methyl 1-Boc-3-pyrrolidinecarboxylate Or 1-tert-Butyl 3-methyl pyrrolidine-1,3-dicarboxylate F.W. 229.27 d : 1.17		250 mg 1 g	1750 5500
ASN2595	N-(tert-Butoxycarbonyl)-L-serine, see N-Boc-L-serine Page No 54			
ASN2660	(1-tert-Butoxycarbonyl-1,2,3,6-tetrahydropyridin-4-yl)boronic acid pinacol ester, see N-Boc-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester Page No 54			
ASN1730	N-(tert-Butoxycarbonyl)-L-threonine, see N-Boc-L-threonine Page No 54			
ASN1984	N-(tert-Butoxycarbonyl)-L-threonine methyl ester, see N-Boc-L-threonine methyl ester Page No 54			
ASN1807	N-(tert-Butoxycarbonyl)-L-tyrosine, see N-Boc-L-tyrosine Page No 55			
ASN1808	N-(tert-Butoxycarbonyl)-L-tyrosine methyl ester, see N-Boc-L-tyrosine methyl ester Page No 55			
ASN1088	N-(tert-Butoxycarbonyl)-L-valine, see N-Boc-L-valine Page No 55			
ASN2601	N-(tert-Butoxycarbonyl)-L-valine ethyl ester, 97%			
849928-27-4	F.W. 245 d : 0.98		1 g	1900

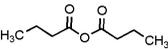
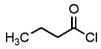
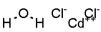
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASN2605</b>	<b>N-(tert-Butoxycarbonyl)-L-valine methyl ester, 95%</b>			
58561-04-9	F.W. 231.29 $C_{11}H_{21}NO_4$ bp : 194°C d : 1.004, Fp : >230°F RI : 1.44, OR : -22°, (c = 1 in methanol)		<b>5 ml</b> <b>25 ml</b>	<b>3500</b> <b>11000</b>
<b>ASB2409</b>	<b>N-(tert-Butoxycarbonyl)-D-valinol</b> , see Boc-D-valinol Page No 55			
<b>ASN2661</b>	<b>2-n-Butoxyethanol, 99%</b>			
<b>✗</b>	Ethylene glycol butyl ether Or Butyl glycol			
111-76-2	F.W. 118.17 mp : -75 °C, bp : 169-172.5 °C d : 0.902, Fp : 67°C1 (52.6°F) RI : 1.419 R : 20/21/22-36/38, S : 36/37-46		<b>500 ml</b> <b>2.5 lt</b>	<b>350</b> <b>1600</b>
<b>AST2741</b>	<b>2-(tert-Butyldiethylsilyl) oxyethyl triflate, 98%</b>			
164162-36-1	2-(tert-butyl dimethylsilyl)oxyl alcohol trifluorin methanesulfonate Or TBS glycol TRIF			
	F.W. 308		<b>5 g</b> <b>25 g</b>	<b>2100</b> <b>7500</b>
<b>AST1923</b>	<b>tert-Butyl acetate, 98%</b>			
	Acetic acid tert-butyl ester			
540-88-5	F.W. 116.16 $C_6H_{12}O_2$ mp : -62°C, bp : 98°C d : 0.863, RI : 1.3860 MERCK : 13,1536, UN 1123 R : 24412, S : 16-23-25-29-33		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>530</b> <b>1200</b> <b>4950</b>
<b>ASH1675</b>	<b>n-Butylacetylene</b> , see 1-Hexyne Page No 179			
<b>ASN1555</b>	<b>n-Butyl acrylate, 98%</b>			
<b>✗</b>	Acrylic acid n-butyl ester			
141-32-2	F.W. 128.17 $C_7H_{12}O_2$ bp : 145-146°C d : 0.895, Fp : 39°C(102°F) MERCK : 13,1538, RI : 1.4180, UN 2348 R : 10-43-36/37/38, S : 9		<b>500 ml</b> <b>2.5 lt</b>	<b>380</b> <b>1550</b>
<b>AST2359</b>	<b>tert-Butyl acrylate, 98%</b>			
<b>✗</b> 	Acrylic acid tert-butyl ester			
1663-39-4	F.W. 128.17 $C_7H_{12}O_2$ bp : 61-63°C d : 0.875, Fp : 17°C(62°F) RI : 1.4110, UN 1993 R : 11-20/21/22-37/38-52/53-43, S : 37-25-16-61		<b>100 ml</b> <b>500 ml</b> <b>1 lt</b>	<b>700</b> <b>2500</b> <b>4000</b>
<b>ASB1480</b>	<b>n-Butyl alcohol</b> , see 1-Butanol Page No 78			
<b>AST1519</b>	<b>tert-Butyl alcohol, 99%</b>			
<b>✗</b> 	2-Methyl-2-propanol Or tert-Butanol			
75-65-0	F.W. 74.12 $C_4H_{10}O$ mp : 23-26°C, bp : 83°C d : 0.775, Fp : 11°C (51.8°F) MERCK : 13,1541, RI : 1.3860, UN 1120 R : 11-20-36/37, S : 9-16-46		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>200</b> <b>280</b> <b>1100</b>
<b>ASB2549</b>	<b>Butylamine, 98%</b>			
 	1-Aminobutane Or n-Butylamine			
109-73-9	F.W. 73.14 $C_4H_{11}N$ mp : -49 °C, bp : 78 °C d : 0.74, Fp : -7°C (19.4°F) UN 1125 R : 11-20/21/22-35, S : 3-16-26-29-36/37/39-45		<b>500 ml</b> <b>2.5 lt</b>	<b>460</b> <b>2000</b>
<b>ASB2549</b>	<b>n-Butylamine</b> , see Butylamine Page No 80			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>AST1810</b>	<b>tert-Butylamine, 98%</b>			
	2-Amino-2-methylpropane			
75-64-9	F.W. 73.14 $C_4H_{11}N$ mp : -72 to -67°C, bp : 44-46°C d : 0.696, Fp : -36.4°F MERCK : 13,1544, RI : 1.3790, UN 3286 R : 11-35-20/22, S : 16-26-45-36/37/39		<b>250 ml</b> <b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>400</b> <b>700</b> <b>1400</b> <b>3200</b>
<b>ASN2593</b>	<b>tert-Butyl N-(2-aminoethyl)carbamate</b> , see N-Boc-ethylenediamine Page No 51			
<b>ASN2675</b>	<b>tert-Butyl-4-aminophenylcarbamate</b> , see N-Boc-p-phenylenediamine Page No 53			
<b>ASN2637</b>	<b>tert-Butyl N-(3-aminopropyl)carbamate</b> , see N-Boc-1,3-propanediamine Page No 54			
<b>ASB2534</b>	<b>4-Butylaniline, 97%</b>			
	F.W. 149.23 $C_{10}H_{15}N$ bp : 133-134°C d : 0.945, RI : 1.535 Fp : 102°C (215.6°F), UN 2810 R : 23/24/25-36/37/38, S : 23-26-36/37/39-45		<b>25 g</b> <b>100 g</b>	<b>800</b> <b>2200</b>
104-13-2				
<b>ASD1556</b>	<b>Butylated hydroxytoluene</b> , see 2,6-Di-tert-butyl-4-methylphenol Page No 122			
<b>AST2707</b>	<b>tert-Butylbenzene, 96%</b>			
	2-Methyl-2-phenylpropane			
98-06-6	F.W. 134.22 $C_{10}H_{14}$ mp : -58 °C, bp : 169 °C d : 0.867, RI : 1.492 Fp : 34 °C (93.2 °F), UN 2709 R : 10-36-51/53, S : 26-61		<b>500 ml</b> <b>2.5 lt</b>	<b>1000</b> <b>4400</b>
<b>AST2655</b>	<b>4-tert-Butylbenzenesulfonyl chloride, 95%</b>			
	F.W. 232.73 $C_{10}H_{13}ClO_2S$ mp : 77-78°C UN 3261 R : 34, S : 26-27-28-36/37/39-45		<b>10 g</b> <b>50 g</b>	<b>1500</b> <b>5100</b>
15084-51-2				
<b>ASN2360</b>	<b>n-Butylboronic acid, 98%</b>			
4426-47-5	n-Butaneboronic acid F.W. 101.94 $C_4H_{11}BO_2$ mp : 94-96°C S : 22-24/25		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>800</b> <b>2000</b> <b>8000</b>
<b>ASB1107</b>	<b>n-Butyl bromide</b> , see 1-Bromobutane Page No 61			
<b>ASB1108</b>	<b>sec-Butyl bromide</b> , see 2-Bromobutane Page No 61			
<b>AST2361</b>	<b>tert-Butyl bromoacetate, 95%</b>			
	Bromoacetic acid tert-butyl ester			
5292-43-3	F.W. 195.06 $C_8H_{11}BrO_2$ bp : 50-51°C d : 1.330, Fp : 49°C(120°F) RI : 1.4450, UN 1993 R : 10-36/37/38, S : 26		<b>100 g</b> <b>500 g</b>	<b>1500</b> <b>6000</b>
<b>AST2666</b>	<b>tert-Butyl carbazate, 95%</b>			
870-46-2	Boc-hydrazide Or tert-Butoxycarbonylhydrazide F.W. 132.16 $C_8H_{12}N_2O_2$ mp : 38-40°C, bp : 63-65°C Fp : 91°C(195°F)		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>600</b> <b>1400</b> <b>4500</b>
<b>ASC2382</b>	<b>n-Butyl chloride</b> , see 1-Chlorobutane Page No 94			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>AST1497</b>	<b>tert-Butyl chloride, 95%</b>			
	2-Chloro-2-methylpropane			
507-20-0	F.W. 92.57 $C_4H_9Cl$ mp : -26°C, bp : 50-52°C d : 0.846, Fp : -27°C(-10°F) MERCK : 13,1561, RI : 1.3848, UN 1127 R : 11, S : 16-33-29-7/9		<b>250 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>480</b> <b>700</b> <b>3300</b>
<b>AST2331</b>	<b>tert-Butyl chloroacetate, 95%</b>			
	Chloroacetic acid tert-butyl ester			
107-59-5	F.W. 150.61 $C_6H_{11}ClO_2$ bp : 47-49°C d : 1.053, Fp : 46°C(114°F) MERCK : 13,1562, RI : 1.4230, UN 2920 R : 20/21/22-34, S : 26-36/37/39-45		<b>100 g</b> <b>500 g</b> <b>2.5 kg</b>	<b>2000</b> <b>8500</b> <b>14800</b>
<b>AST1328</b>	<b>tert-Butyl(chloro)dimethylsilane</b> , see tert-Butyldimethylchlorosilane Page No 82			
<b>ASV2322</b>	<b>Butyl cyanide</b> , see Valeronitrile Page No 296			
<b>AST2755</b>	<b>tert-Butyl cyanoacetate, 97%</b>			
	F.W. 141.17 $C_7H_{11}NO_2$ bp : 40-42 °C d : 0.988, RI : 1.420 Fp : 118 °C (244.4 °F) R : 22, S : 24/25		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>3000</b> <b>5500</b> <b>16000</b>
<b>AST2672</b>	<b>tert-Butyl-4-cyano-4-(dimethylamino)piperidine-1-carboxylate, 98%</b>			
110694-59-2	F.W. 253.34 $C_{13}H_{23}N_3O_2$ OR : -1.78°, (c = 1 in ethylacetate)		<b>1 g</b> <b>5 g</b>	<b>4500</b> <b>15000</b>
<b>AST2719</b>	<b>4-tert-Butylcyclohexanone, 96%</b>			
98-53-3	F.W. 154.25 $C_{10}H_{18}O$ mp : 47-51°C, bp : 113-116°C d : 0.893, Fp : 96°C (204°F)		<b>25 g</b> <b>100 g</b>	<b>1000</b> <b>1700</b>
<b>AST1328</b>	<b>tert-Butyldimethylchlorosilane, 95%</b>			
	tert-Butyl(chloro)dimethylsilane Or tert-Butyldimethylsilyl chloride			
18162-48-6	F.W. 150.73 $C_8H_{15}ClSi$ mp : 86-89°C, bp : 124-126°C Fp : 22°C(72°F) UN 2925 R : 34-10, S : 26-36/37/39-45-16		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>550</b> <b>1900</b> <b>5850</b>
<b>AST1328</b>	<b>tert-Butyldimethylsilyl chloride</b> , see tert-Butyldimethylchlorosilane Page No 82			
<b>AST2741</b>	<b>2-(tert-butyldimethylsilyloxy) alcohol trifluorin methanesulfonate</b> , see 2-(tert-Butyldiethylsilyloxyethyl triflate Page No 80			
<b>ASB1900</b>	<b>1,4-Butylene glycol</b> , see 1,4-Butanediol Page No 78			
<b>AST2721</b>	<b>tert-Butyl ethyl malonate, 95%</b>			
32864-38-3	F.W. 188.22 bp : 83-85 °C d : 0.994, RI : 1.416 Fp : 87 °C (188.6 °F)		<b>25 g</b> <b>100 g</b>	<b>6500</b> <b>20000</b>
<b>ASN2661</b>	<b>Butyl glycol</b> , see 2-n-Butoxyethanol Page No 79			
<b>AST2121</b>	<b>tert-Butyl hydroperoxide, 70% aqueous solution</b>			
	TBHP			
75-91-2	F.W. 90.12 $C_4H_{10}O_2$ d : 0.937 MERCK : 13,1569, RI : 1.3870, UN 3109 R : 7-10-20/21/22-34-52/53, S : 26-36/37/39-45-61-14-3/7		<b>100 ml</b> <b>500 ml</b>	<b>300</b> <b>1000</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>AST1961</b>	<b>tert-Butylhydroquinone, 98%</b>			
	F.W. 166.22 $C_{10}H_{14}O_2$ mp : 127-129°C		<b>250 g</b> <b>2.5 kg</b>	<b>800</b> <b>7500</b>
1948-33-0	R : 22-36/37/38, S : 26-36			
<b>ASB2511</b>	<b>tert-Butyl 3-hydroxyazetidide-1-carboxylate</b> , see 1-Boc-3-hydroxyazetidide Page No 52			
<b>ASN2676</b>	<b>tert-Butyl N-(2-hydroxyethyl)carbamate</b> , see N-Boc-ethanolamine Page No 51			
<b>ASB1722</b>	<b>tert-Butyl-4-hydroxy-1-piperidinecarboxylate</b> , see 1-Boc-4-hydroxypiperidine Page No 52			
<b>ASS2627</b>	<b>sec-Butyllithium, 1.4M in cyclohexane</b>			
	Lithium-2-butanide Or s-BuLi F.W. 64.06 $C_4H_9Li$ d : 0.75, Fp : -17°C(1°F) UN 3399		<b>100 ml</b> <b>500 ml</b>	<b>5400</b> <b>7000</b>
598-30-1	R : 11-14/15-34-50/53-65-67, S : 9-16-24/25-33-60-61-62			
<b>ASN1123</b>	<b>n-Butyllithium, 1.6M in hexane</b>			
	n-BuLi Or Lithium-1-butanide F.W. 64.06 $C_4H_9Li$ d : 0.680, Fp : -12°C(10°F) UN 3399		<b>100 ml</b> <b>500 ml</b> <b>1 lt</b>	<b>3500</b> <b>4400</b> <b>7000</b>
109-72-8	R : 11-15-34-17-48/20-51/53-62-65-67, S : 26-43-45-36/37/39-16-61-62			
<b>ASN2630</b>	<b>n-Butyllithium, 2.5M in hexane</b>			
	n-BuLi Or Lithium-1-butanide F.W. 64.06 $C_4H_9Li$ d : 0.693, Fp : -22°C(-7°F) UN 3394		<b>100 ml</b> <b>500 ml</b> <b>1 lt</b>	<b>3800</b> <b>4500</b> <b>7500</b>
109-72-8	R : 14/15-17-34-48/20-62-51/53, S : 16-26-36/37/39-45-61-62			
<b>AST2670</b>	<b>tert-Butyllithium, 1.5M in n-pentane</b>			
	Lithium-2-methyl-2-propanide Or tert-BuLi F.W. 64.06 $C_4H_9Li$ d : 0.652, Fp : -6°C(20°F) UN 3394		<b>100 ml</b> <b>500 ml</b>	<b>6000</b> <b>12000</b>
594-19-4	R : 11-17-15-34-51/53-65-66-67, S : 16-26-36/37/39-43-45-61-62			
<b>ASN2673</b>	<b>n-Butylmagnesium bromide, 1M in THF</b>			
693-03-8	F.W. 161.32		<b>100 ml</b> <b>500 ml</b> <b>1 lt</b>	<b>4500</b> <b>7000</b> <b>11000</b>
<b>ASN2674</b>	<b>n-Butylmagnesium chloride, 2M in THF</b>			
	F.W. 116.87 d : 0.962, Fp : -17°C (1.4°F) UN 3399		<b>100 ml</b> <b>500 ml</b> <b>1 lt</b>	<b>4000</b> <b>6000</b> <b>11000</b>
693-04-9	R : 11-15-19-22-34, S : 26-36/37/39-43-45			
<b>AST2742</b>	<b>tert-Butylmagnesium chloride, 2M in THF</b>			
	F.W. 116.87 d : 0.828, Fp : -40°C (-40°F) UN 3399		<b>100 ml</b> <b>500 ml</b>	<b>4200</b> <b>6000</b>
677-22-5	R : 12-14/15-19-22-34-66-67, S : 9-16-26-29-33-36/37/39-43-45			
<b>ASL2550</b>	<b>tert-Butyl (S)-1-(methoxycarbonyl)-4-guanidinobutylcarbamate</b> , see L-Boc arginine methyl ester Page No 50			
<b>ASN2657</b>	<b>tert-Butyl 3-methoxyphenylcarbamate</b> , see N-Boc-3-methoxy aniline Page No 52			
<b>AST1626</b>	<b>tert-Butyl methyl ether, 99%</b>			
	Methyl tert-butyl ether Or MTBE F.W. 88.15 $C_5H_{12}O$ bp : 55-56°C d : 0.74, MERCK : 13,6059 RI : 1.3689, Fp : -27°F, UN 2398 R : 14185, S : 45551		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>250</b> <b>490</b> <b>1800</b>
1634-04-4				
<b>ASD3052</b>	<b>tert-Butyl methyl ketone</b> , see 3,3-Dimethyl-2-butanone Page No 143			

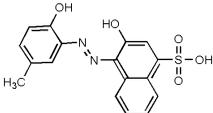
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2699	1-tert-Butyl 3-methyl pyrrolidine-1,3-dicarboxylate, see 1-(tert-Butoxycarbonyl)pyrrolidine-3-carboxylic acid methyl ester Page No 79			
ASB2508	tert-Butyl 3-oxopiperidine-1-carboxylate, see 1-Boc-3-piperidone Page No 53			
ASB1528	tert-Butyl 4-oxo-1-piperidinecarboxylate, see 1-Boc-4-piperidone Page No 53			
ASN2165	N-tert-Butyloxycarbonyl-4-piperidinemethanol, see N-Boc-4-piperidinemethanol Page No 53			
AST2750	4-tert-Butylphenol, 98%			
✗ 	F.W. 150.22 $C_{10}H_{14}O$ mp : 96-101 °C, bp : 236-238 °C d : 0.908, Fp : 113 °C (235.4 °F) UN 3077 R : 37-41-51/53, S : 26-39-61		500 g	460
98-54-4				
ASB1084	tert-Butyl piperazine-1-carboxylate, see 1-Boc-piperazine Page No 53			
AST2729	3-tert-Butyl-1H-pyrazole-5-carboxylic acid, 95%			
✗	F.W. 168.197			POR
83405-71-4				
ASB2405	tert-Butyl pyridin-3-ylcarbamate, see 3-(Boc-amino)pyridine Page No 50			
ASB1124	Butyltriphenylphosphonium bromide, 99%			
✗	F.W. 399.32 $C_{22}H_{24}BrP$ mp : 240-243°C R : 21/22, S : 36/37		25 g 100 g	720 2250
1779-51-7				
ASA1010	2-Butynedioic acid, see Acetylenedicarboxylic acid Page No 5			
ASD1569	Butynedioic acid dimethyl ester, see Dimethyl acetylenedicarboxylate Page No 140			
ASB1965	2-Butyne-1,4-diol, 98%			
 	1,4-Dihydroxy-2-butyne F.W. 86.09 $C_4H_6O_2$ mp : 52-54°C, bp : 238°C Fp : 152°C(305°F) UN 2716 R : 21-23/25-34-43-48/22, S : 25-26-36/37/39-45-46		100 g 500 g 2.5 kg	500 975 2400
110-65-6				
ASE2504	2-Butynoic acid ethyl ester, see Ethyl 2-butyanoate Page No 155			
ASB1394	3-Butyn-1-ol, 98%			
✗	4-Hydroxy-1-butyne F.W. 70.09 $C_4H_6O$ mp : -63°C, bp : 129-130°C d : 0.927, Fp : 36°C(96°F) RI : 1.4410, UN 1986 R : 10-36/37/38, S : 26-36		25 g 100 g	3500 10000
927-74-2				
ASB2123	Butyraldehyde, 98%			
	Butanal F.W. 72.11 $C_4H_8O$ mp : -99 to -96°C, bp : 75-76°C d : 0.810, Fp : -11°C(12°F) MERCK : 13,1591, RI : 1.3800, UN 1129 R : 11, S : 12326		500 ml 1 lt 2.5 lt	475 900 2000
123-72-8				
ASB1484	Butyric acid, 98%			
	F.W. 88.11 $C_4H_8O_2$ mp : -7 to -5°C, bp : 162-164°C d : 0.964, Fp : 76°C(168°F) MERCK : 13,1593, RI : 1.3969, UN 2820 R : 34, S : 26-36-45		250 ml 1 lt 2.5 lt	300 1000 2100
107-92-6				

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASN1276</b>	<b>n-Butyric anhydride, 98%</b>			
 106-31-0	Butanoic anhydride F.W. 158.2 $C_8H_{14}O_3$ mp : -75°C, bp : 198-199°C d : 0.968, Fp : 190°F MERCK : 13,1594, RI : 1.4130, UN 2739 R : 14-34, S : 26-36/37/39-45		500 ml 1 lt	1450 2800
<b>ASP1901</b>	<b>Butyrolactam, see 2-Pyrrolidinone Page No 259</b>			
<b>ASB2367</b>	<b>Butyronitrile, 99%</b>			
 109-74-0	n-Propyl cyanide F.W. 69.11 $C_4H_7N$ mp : -112°C, bp : 115-117°C d : 0.792, Fp : 62°F MERCK : 13,1597, RI : 1.3840, UN 2411 R : 10-23/24/25, S : 45		100 ml 500 ml	900 3600
<b>ASB2368</b>	<b>Butyryl chloride, 98%</b>			
  141-75-3	Butanoyl chloride F.W. 106.55 $C_4H_7ClO$ mp : -89°C, bp : 101-102°C d : 1.026, Fp : 71°F MERCK : 13,1598, RI : 1.4120, UN 2353 R : 12724, S : 16-23-26-36-45		100 ml 500 ml	325 1300
<b>ASC2040</b>	<b>Cadmium chloride, anhydrous, 95%</b>			
  10108-64-2	F.W. 183.32 $CdCl_2$ mp : 568°C d : 4.047 MERCK : 13,1617, UN 2570 R : 45-46-60-61-25-26-48/23/25-50/53, S : 53-45-60-61		100 g 500 g	700 3200
<b>ASC2052</b>	<b>Cadmium chloride monohydrate, 98%</b>			
  35658-65-2	F.W. 201.33 $CdCl_2 \cdot H_2O$ UN 2570 R : 45-46-60-61-25-26-48/23/25-50/53, S : 53-45-60-61		100 g 500 g	475 2350
<b>ASC2566</b>	<b>Calcein</b>			
154071-48-4	Bis[N,N-bis(carboxymethyl)aminomethyl]fluorescein Or Fluorescein-bis(methyliminodiacetic acid) F.W. 622.53 $C_{30}H_{26}N_2O_{13}$ ?ex 470 nm		1 g 5 g	150 480
<b>ASC2567</b>	<b>Calcein</b>			
1461-15-0	Bis[N,N-bis(carboxymethyl)aminomethyl]fluorescein Or Fluorexon F.W. 622.53 $C_{30}H_{26}N_2O_{13}$ ?ex 470 nm		1 g 5 g	180 500
<b>ASC2041</b>	<b>Calcium bromide, anhydrous, 95%</b>			
 7789-41-5	F.W. 199.9 $Br_2Ca$ d : 3.353 MERCK : 13,1654 R : 38, S : 22-24/25		100 g 500 g	600 1800
<b>ASC1735</b>	<b>Calcium carbonate, 98%</b>			
 471-34-1	F.W. 100.09 $CaCO_3$ d : 2.930, MERCK : 13,1658 R : 37/38-41, S : 26-36/37/39		500 g 5 kg	150 690
<b>ASC2461</b>	<b>Calcium chloride, anhydrous</b>			
 10043-52-4	F.W. 110.98 $CaCl_2$ mp : 772°C MERCK : 13,1660 R : 36, S : 22-24		500 g 2.5 kg 5 kg	140 550 850

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASC2086</b>	<b>Calcium chloride dihydrate, 98%</b>			
✘	F.W. 147.02 mp : 176°C(dec) d : 0.835 MERCK : 13,1660 R : 36, S : 26	<chem>CaCl2.H4O2</chem>	500 g 5 kg	170 1250
10035-04-8				
<b>ASC2550</b>	<b>Calcium citrate tribasic tetrahydrate, 98%</b>			
813-94-5	Citric acid calcium salt Or Tricalcium dicitrate F.W. 570.49	<chem>C12H18Ca3O18</chem>	500 g	500
<b>ASC2441</b>	<b>Calcium fluoride, 98%</b>			
✘	F.W. 78.08 bp : 2500°C d : 3.18 MERCK : 13,1669 R : 36/37/38, S : 26	<chem>CaF2</chem>	500 g 2.5 kg	600 2500
7789-75-5				
<b>ASC2120</b>	<b>Calcium hydride, 95%</b>			
🔥	F.W. 42.1 mp : 190°C d : 1.7, MERCK : 13,1674 UN 1404 R : 15, S : 7/8-24/25-43	<chem>CaH2</chem>	25 g 100 g 500 g	600 2200 10000
7789-78-8				
<b>ASC1736</b>	<b>Calcium hydroxide, 95%</b>			
✘	F.W. 74.09 d : 2.24, MERCK : 13,1675 R : 41, S : 26	<chem>CaH2O2</chem>	500 g 5 kg	180 1200
1305-62-0				
<b>ASC2442</b>	<b>Calcium nitrate tetrahydrate, 98%</b>			
🔥	F.W. 236.15 mp : 42°C, bp : 132°C d : 1.86, Fp : 132°C UN 1454 R : 8, S : 17-26-36/37/39-39	<chem>CaH8N2O10</chem>	500 g 5 kg	140 1200
13477-34-4				
<b>ASC1737</b>	<b>Calcium oxide, 95%</b>			
🔥	Lime Or Quicklime F.W. 56.08 bp : 2850°C d : 3.38, MERCK : 13,1691 RI : 1.83 R : 34, S : 26-365/37/39-45	<chem>CaO</chem>	100 g 500 g 5 kg	150 230 1500
1305-78-8				
<b>ASC1744</b>	<b>Calcium sulfate dihydrate, 99%</b>			
10101-41-4	F.W. 172.17 S : 22-24/25	<chem>CaH4O6S</chem>	500 g	230

<b>ASC2555</b>	<b>Calcon</b>			
✘	Eriochrome® Blue Black R Or Mordant Black 17 F.W. 416.38 R : 36/37/38, S : 26-36	<chem>C20H13N2NaO5S</chem>	5 g 25 g	320 880
2538-85-4				

<b>ASC1936</b>	<b>Calconcarboxylic acid, 98%</b>			
✘	Patton and Reeder's Reagent F.W. 438.42 R : 36/37/38, S : 26-36	<chem>C21H14N2O7S</chem>	5 g 25 g 100 g	200 700 3000
3737-95-9				

<b>ASC2556</b>	<b>Calmagite</b>				
3147-14-6	1-(1-Hydroxy-4-methyl-2-phenylazo)-2-naphthol-4-sulfonic acid Or 3-Hydroxy-4-(2-hydroxy-5-methylphenylazo)naphthalene-1-sulfonic acid				
	F.W. 358.37 mp : 330 °C max 602 nm	$C_{17}H_{14}N_2O_5S$		<b>1 g</b> <b>5 g</b>	<b>180</b> <b>500</b>

**ASS2678 (+)-Camphor-10-sulfonic acid (β)**, see (1S)-(+)-10-Camphorsulfonic acid Page No 86

<b>ASS2678</b>	<b>(1S)-(+)-10-Camphorsulfonic acid, 98%</b>			
	(+)-Camphor-10-sulfonic acid (β) Or (1S)-Camphor-10-sulfonic acid			
3144-16-9	F.W. 232.30 mp : 196-200 °C		<b>100 g</b> <b>500 g</b>	<b>1500</b> <b>6000</b>

RI :21.5 ° (C=5, H<sub>2</sub>O), UN 3261  
R : 34, S : 26-36/37/39-45

**ASS2678 (1S)-Camphor-10-sulfonic acid**, see (1S)-(+)-10-Camphorsulfonic acid Page No 86

**ASD2416 Capric acid**, see Decanoic acid Page No 116

**ASH2529 Capronaldehyde**, see Hexanal Page No 178

**ASO1506 Capryl alcohol**, see 1-Octanol Page No 234

**ASB2216 Capryl bromide**, see 1-Bromooctane Page No 72

**ASB2377 Carbamic acid benzyl ester**, see Benzyl carbamate Page No 41

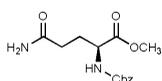
**ASU1799 Carbamide**, see Urea Page No 295

**ASU1802 Carbamide**, see Urea, AR Page No 296

**ASB2576 Carbamoylurea**, see Biuret Page No 49

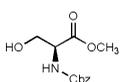
**ASE2474 1-Carboethoxy-4-piperidone**, see 1-Ethoxycarbonyl-4-piperidone Page No 153

**ASB1060 Carbobenzyloxy chloride**, see Benzyl chloroformate, 50% in toluene Page No 42

<b>ASC2543</b>	<b>Carbobenzyloxy-L-glutamine, 98%</b>				
2650-64-8	Z-Gln-OH Or N-Cbz-L-glutamine				
	F.W. 280.28 mp : 134-138 °C	$C_{14}H_{18}N_2O_5$		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>600</b> <b>1900</b> <b>6000</b>

**ASZ1804 N-Carbobenzyloxy-L-isoleucine**, see Z-L-Isoleucine Page No 194

**ASN2206 N-(Carbobenzyloxy)-L-phenylalaninol**, see N-Benzyloxycarbonyl-L-phenylalaninol Page No 43

<b>ASC2542</b>	<b>Carbobenzyloxy-L-serine, 98%</b>				
1145-80-8	Z-Ser-OH Or Z-L-Serine				
	F.W. 239.22 mp : 116-119 °C	$C_{12}H_{15}NO_5$		<b>25 g</b> <b>5 g</b>	<b>5000</b> <b>12000</b>
	RI : 6.1 ° R : 20/21/22-36/37/38, S : 24/25-36-26				

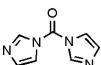
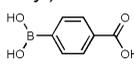
**ASC1991 Carbodiimide**, see Cyanamide 50% aqueous solution Page No 110

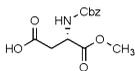
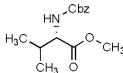
**ASC2494 Carbodiimide**, see Cyanamide 35% aqueous solution Page No 110

**ASE2498 3-Carboethoxy-4-piperidone hydrochloride**, see Ethyl 4-piperidone-3-carboxylate hydrochloride Page No 161

**ASE1721 3-(Carboethoxy)-4-quinoline**, see Ethyl 4-oxo-1,4-dihydroquinoline-3-carboxylate Page No 160

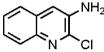
<b>ASC2557</b>	<b>Carbol Fuchsin</b>			
	F.W. 431.96 max 547 nm	$C_{26}H_{26}ClN_3O$	<b>25 g</b> <b>100 g</b>	<b>250</b> <b>800</b>
4197-24-4	UN 2923 R : 45-23/24/25-34-48/20/21/22-68, S : 53-26-36/37/39-45			

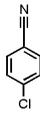
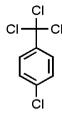
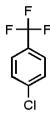
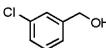
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASC1567</b>	<b>Carbon, activated</b>			
7440-44-0	Activated charcoal Or Charcoal activated F.W. 12.01 $\text{CH}_4$ mp : 3550°C MERCK : 13.1817 S : 22-24/25		100 g 1 kg 5 kg	200 700 2400
<b>ASD1324</b>	<b>Carbonic acid diethyl ester</b> , see Diethyl carbonate Page No 130			
<b>ASD2458</b>	<b>Carbonic acid dimethyl ester</b> , see Dimethyl carbonate Page No 143			
<b>ASC1277</b>	<b>Carbon tetrabromide, 98%</b>			
<b>X</b>	Tetrabromomethane F.W. 331.63 $\text{CBr}_4$ mp : 92-93°C, bp : 190°C UN 2516 R : 37/38-41, S : 26		5 g 25 g 100 g	500 900 2500
<b>ASU1799</b>	<b>Carbonyldiamine</b> , see Urea Page No 295			
<b>ASU1802</b>	<b>Carbonyldiamine</b> , see Urea, AR Page No 296			
<b>ASN1125</b>	<b>N,N'-Carbonyldiimidazole, 95%</b>			
	CDI F.W. 162.15 $\text{C}_7\text{H}_6\text{N}_4\text{O}$ mp : 118-120°C d : 1.2, MERCK : 13,1829 UN 3263 R : 22-34, S : 26-36/37/39-45		25 g 100 g 500 g	500 1600 6000
<b>AST2133</b>	<b>3-Carboxybenzotrifluoride</b> , see 3-(Trifluoromethyl)benzoic acid Page No 288			
<b>ASZ1808</b>	<b>2-Carboxy-2'-hydroxy-5'-sulfoformazyl-benzene monosodium salt</b> , see Zincon monosodium salt Page No 300			
<b>ASI2525</b>	<b>2-Carboxyindole</b> , see Indole-2-carboxylic acid Page No 188			
<b>ASH2515</b>	<b>2-Carboxyphenylacetic acid</b> , see Homophthalic acid Page No 179			
<b>ASC1973</b>	<b>4-Carboxy phenyl acetonitrile</b> , see 4-(Cyanomethyl)benzoic acid Page No 111			
<b>ASC2530</b>	<b>4-Carboxyphenylboronic acid, 98%</b>			
<b>X X</b>	4-(Dihydroxyboronyl)benzoic acid Or 4-(Dihydroxyboryl)benzoic acid F.W. 165.94 $\text{C}_7\text{H}_7\text{BO}_4$ mp : 220°C, bp : 406.383 °C d : 1.406 g/cm <sup>3</sup> , F p : 199.574 °C R : 36/37/38-20/21/22, S : 37/39-26-36		1 g 5 g 25 g	1120 3600 13000
<b>ASC2575</b>	<b>Carmine</b>			
1390-65-4	Alum lake of carminic acid Or Natural Red 4		5 g 25 g	600 2800
<b>ASB1512</b>	<b>Castro's Reagent</b> , see BOP Reagent Page No 55			
<b>ASC1823</b>	<b>Catechol, 98%</b>			
<b>X</b>	1,2-Dihydroxybenzene Or Pyrocatechol F.W. 110.11 $\text{C}_6\text{H}_6\text{O}_2$ mp : 104-106°C, bp : 245-246°C d : 1.371, Fp : 279°F MERCK : 13,8089, UN 2811 R : 21/22-36/38, S : 22-26-37		100 g 500 g	350 950
<b>ASP2723</b>	<b>Catechol violet</b> , see Pyrocatechol Violet Page No 258			
<b>ASP1642</b>	<b>Caustic potash</b> , see Potassium hydroxide Page No 250			
<b>ASP2734</b>	<b>Caustic potash</b> , see Potassium hydroxide, AR Page No 250			
<b>ASS1790</b>	<b>Caustic soda</b> , see Sodium hydroxide, pellets Page No 267			
<b>ASS2637</b>	<b>Caustic soda</b> , see Sodium hydroxide, 97% flakes Page No 267			
<b>ASN2609</b>	<b>N-Cbz-L-alanine</b> , see N-Benzyloxycarbonyl-L-alanine Page No 43			

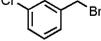
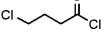
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASN2612</b>	<b>N-Cbz-L-aspartic acid a-methyl ester, 95%</b>			
4668-42-2	Z-Asp-OMe Or N-Cbz-L-aspartic acid methyl ester F.W. 281.26 $C_{13}H_{15}NO_6$ d : 1.173 R : 20/22-37-41, S : 26-36		POR	
<b>ASN2612</b>	<b>N-Cbz-L-aspartic acid methyl ester</b> , see N-Cbz-L-aspartic acid a-methyl ester Page No 88			
<b>ASC2543</b>	<b>N-Cbz-L-glutamine</b> , see Carbobenzyloxy-L-glutamine Page No 87			
<b>ASN2208</b>	<b>N-Cbz-D-proline</b> , see N-Benzyloxycarbonyl-D-proline Page No 44			
<b>ASN2622</b>	<b>N-Cbz-L-valine methyl ester, 95%</b>			
24210-19-3	N-(Benzyloxycarbonyl)-L-valine methyl ester F.W. 265.3 $C_{14}H_{19}NO_4$ mp : 54-56°C OR : +22.3°, (c = 1.12 in chloroform)		<b>5 g</b> <b>25 g</b>	<b>1200</b> <b>4100</b>
<b>ASN1125</b>	<b>CDI</b> , see N,N'-Carbonyldiimidazole Page No 88			
<b>ASC2501</b>	<b>Celite</b>			
 <b>X</b>	Diatomaceous silica Or Kieselguhr F.W. 60 d : 0.47 R : 36/37, S : 26		<b>500 g</b> <b>1 kg</b> <b>5 kg</b>	<b>300</b> <b>450</b> <b>1800</b>
61790-53-2				
<b>ASE2526</b>	<b>Cellosolve®</b> , see 2-Ethoxyethanol Page No 153			
<b>ASS2688</b>	<b>Cerasin Red</b> , see Sudan III Page No 272			
<b>ASC2373</b>	<b>Ceric ammonium nitrate</b> , see Cerium(IV) ammonium nitrate Page No 89			
<b>ASC2376</b>	<b>Ceric oxide</b> , see Cerium(IV) oxide Page No 89			
<b>ASC2377</b>	<b>Ceric sulfate tetrahydrate</b> , see Cerium(IV) sulfate tetrahydrate Page No 89			
<b>ASC2373</b>	<b>Cerium(IV) ammonium nitrate, 99%</b>			
 	Ceric ammonium nitrate F.W. 548.23 $CeH_8N_8O_{18}$ d : 2.2 MERCK : 13,509, UN 1477 R : 8-36/37/38, S : 17-26-36		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>500</b> <b>1200</b> <b>5000</b>
16774-21-3				
<b>ASC2374</b>	<b>Cerium(III) chloride, anhydrous, 95%</b>			
	Cerium trichloride Or Cerous chloride F.W. 246.48 $CeCl_3$ mp : 848°C d : 3.92 MERCK : 13,2008 R : 36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>1200</b> <b>4000</b> <b>17000</b>
7790-86-5				
<b>ASC2375</b>	<b>Cerium(III) chloride heptahydrate, 98%</b>			
	Cerous chloride heptahydrate F.W. 372.58 $CeCl_3 \cdot 7H_2O$ d : 3.92 R : 36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>800</b> <b>2200</b> <b>8000</b>
18618-55-8				
<b>ASC2376</b>	<b>Cerium(IV) oxide, 98%</b>			
	Ceric oxide F.W. 172.12 $CeO_2$ d : 7.132 MERCK : 13,2001 R : 22		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>600</b> <b>1900</b> <b>8800</b>
1306-38-3				
<b>ASC2377</b>	<b>Cerium(IV) sulfate tetrahydrate, 98%</b>			
	Ceric sulfate tetrahydrate F.W. 404.3 $CeH_8O_{12}S_2$ R : 36/37/38, S : 36/37/39-26		<b>100 g</b> <b>500 g</b>	<b>8000</b> <b>15000</b>
10294-42-5				
<b>ASC2374</b>	<b>Cerium trichloride</b> , see Cerium(III) chloride, anhydrous Page No 89			
<b>ASC2374</b>	<b>Cerous chloride</b> , see Cerium(III) chloride, anhydrous Page No 89			

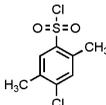
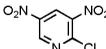
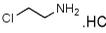
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASC2375</b>	<b>Cerous chloride heptahydrate</b> , see Cerium(III) chloride heptahydrate Page No 89			
<b>ASC1809</b>	<b>Cesium carbonate, 98%</b>			
534-17-8	F.W. 325.82 mp : 610°C d : 4.072 MERCK : 13,2020 S : 22-24/25	<chem>CCs[O-]</chem>	<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>900</b> <b>2800</b> <b>7500</b>
<b>ASC2378</b>	<b>Cesium fluoride, 95%</b>			
	F.W. 151.9 mp : 682°C d : 4.115 UN 2923 R : 23/24/25-34, S : 36/37/39-26-45	<chem>CsF</chem>	<b>25 g</b> <b>100 g</b>	<b>2000</b> <b>7000</b>
13400-13-0				
<b>ASC1279</b>	<b>Cetyldimethylammonium bromide, 98%</b>			
	Ethylhexadecyldimethylammonium bromide Or Dimethylethylhexadecylammonium			
124-03-8	F.W. 378.49 MERCK : 13,2038 R : 22-36/38, S : 26-36	<chem>CCCCCCCCCCCCCCCCCC[N+](C)(C)Br</chem>	<b>25 g</b> <b>100 g</b>	<b>1200</b> <b>4500</b>
<b>ASH1126</b>	<b>Cetylpyridinium bromide monohydrate</b> , see (1-Hexadecyl)pyridinium bromide monohydrate Page No 177			
<b>ASC1567</b>	<b>Charcoal activated</b> , see Carbon, activated Page No 87			
<b>ASP1945</b>	<b>Chloranil, 98%</b>			
	Tetrachloro-p-benzoquinone			
118-75-2	F.W. 245.88 d : 1.97, MERCK : 13,2088 UN 3077 R : 36/38-50/53, S : 37-60-61	<chem>ClC1=CC(=C(Cl)C(=O)C1=O)Cl</chem>	<b>100 g</b> <b>250 g</b>	<b>600</b> <b>1300</b>
<b>ASC1280</b>	<b>Chloroacetaldehyde dimethyl acetal, 98%</b>			
	2-Chloro-1,1-dimethoxyethane Or Dimethyl chloroacetal			
97-97-2	F.W. 124.57 bp : 128-130°C d : 1.094, Fp : 28°C(82°F) RI : 1.4150, UN 1989 R : 10-22-52/53	<chem>CCOC(=O)C(Cl)OC</chem>	<b>100 g</b> <b>500 g</b>	<b>1000</b> <b>3000</b>
<b>ASC2219</b>	<b>2-Chloroacetamide, 98%</b>			
	F.W. 93.51 mp : 116-118°C d : 0.84 MERCK : 13,2127, UN 2811 R : 25-43-62, S : 22-36/37-45	<chem>CC(=O)NCl</chem>	<b>250 g</b> <b>1 kg</b>	<b>770</b> <b>1900</b>
79-07-2				
<b>ASC2220</b>	<b>4'-Chloroacetanilide, 95%</b>			
	Acetic acid 4-chloroanilide			
539-03-7	F.W. 169.61 mp : 178-180°C R : 36/37/38, S : 26-36	<chem>CC(=O)Nc1ccc(Cl)cc1</chem>	<b>25 g</b> <b>100 g</b>	<b>500</b> <b>1450</b>
<b>AST2331</b>	<b>Chloroacetic acid tert-butyl ester</b> , see tert-Butyl chloroacetate Page No 81			
<b>ASM2600</b>	<b>Chloroacetic acid methyl ester</b> , see Methyl chloroacetate Page No 214			
<b>ASS2660</b>	<b>Chloroacetic acid sodium salt</b> , see Sodium chloroacetate Page No 264			
<b>ASE2484</b>	<b>4-Chloroacetoacetic acid ethyl ester</b> , see Ethyl 4-chloroacetoacetate Page No 156			
<b>ASC1127</b>	<b>Chloroacetonitrile, 98%</b>			
	F.W. 75.5 bp : 124-126°C d : 1.195, Fp : 118°F RI : 1.4230, UN 2668 R : 23/24/25-51/53, S : 45-61	<chem>CC#NCl</chem>	<b>100 g</b> <b>500 g</b>	<b>1700</b> <b>5400</b>
107-14-2				

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASC2544</b>	<b>2'-Chloroacetophenone, 97%</b>			
<b>X</b>	F.W. 154.59 mp : 52-56°C, bp : 227-230 °C 2142-68-9 d : 1.190, RI : n20/D 1.544 Fp : 92 °C (197.6 °F), UN 3416 R : 22-36/37, S : 26-36		<b>5 g</b> <b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>500</b> <b>1300</b> <b>4000</b> <b>15000</b>
<b>ASC2545</b>	<b>2-Chloroacetophenone, 98%</b>			
	ω-Chloroacetophenone Or Phenacyl chloride F.W. 154.59 532-27-4 mp : 54-56 °C, bp : 244-245 °C d : 1.324, RI : 1.5438 Fp : 118°C, UN 1693 R : 23/24/25-36/37/38-42/43, S : 22-26-36/37/39-45		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>2000</b> <b>3500</b> <b>7300</b>
<b>ASC2415</b>	<b>3'-Chloroacetophenone, 98%</b>			
<b>X</b>	F.W. 154.6 bp : 227-229°C 99-02-5 d : 1.191, Fp : 105°C(221°F) RI : 1.5506, UN 3416 R : 36/37/38, S : 26-36	<chem>CC(=O)c1ccc(Cl)cc1</chem>	<b>5 g</b> <b>25 g</b>	<b>800</b> <b>3100</b>
<b>ASC2162</b>	<b>4'-Chloroacetophenone, 95%</b>			
	F.W. 154.6 mp : 17-20°C, bp : 230-232°C 99-91-2 d : 1.190, Fp : 90°C(194°F) MERCK : 13,2133, RI : 1.5549, UN 3416 R : 22-26-41-37/38, S : 26-36/37/39-45-28	<chem>CC(=O)c1ccc(Cl)cc1</chem>	<b>100 ml</b> <b>250 ml</b> <b>1 lt</b>	<b>500</b> <b>910</b> <b>3500</b>
<b>ASC2545</b>	<b>ω-Chloroacetophenone, see 2-Chloroacetophenone Page No 90</b>			
<b>ASC1828</b>	<b>Chloroacetyl chloride, 98%</b>			
  	F.W. 112.94 mp : -22°C, bp : 105-106°C 79-04-9 d : 1.417 MERCK : 13,2074, RI : 1.4530, UN 1752 R : 14-23/24/25-35-48/23-50, S : 7/8-9-26-36/37/39-45-61	<chem>CClC(=O)Cl</chem>	<b>250 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>750</b> <b>1200</b> <b>5800</b>
<b>ASC2504</b>	<b>2-Chloroacrylonitrile, 95%</b>			
  	F.W. 87.51 mp : -65 °C, bp : 88-89 °C 920-37-6 d : 1.096, RI : 1.429 Fp : 6°C (43°F), UN 3383 R : 45-11-24-26/28-34-43-50, S : 53-16-26-36/37/39-45-61		<b>5 ml</b> <b>25 ml</b>	<b>1000</b> <b>4200</b>
<b>ASC2448</b>	<b>4-Chloro-N-allylaniline, 96%</b>			
13519-80-7	N-Chloro-N-2-propenyl-benzenamine Or N-Allyl-p-chloroaniline F.W. 167.64 bp : 267-270°C d : 1.145, RI : 1.541	<chem>CC=CNc1ccc(Cl)cc1</chem>		<b>POR</b>
<b>ASC2414</b>	<b>3-Chloro-alpha-methylbenzyl alcohol, 98%</b>			
6939-95-3	1-(3-Chlorophenyl)ethanol Or 3-Chlorophenyl methyl carbinol F.W. 156.61 bp : 83-85°C d : 1.173, Fp : >110°C(230°F) RI : 1.5445 S : 24/25	<chem>CC(O)c1cccc(Cl)c1</chem>	<b>5 g</b>	<b>1450</b>
<b>ASC2478</b>	<b>3-Chloro-4-aminopyridine, 95%</b>			
<b>X</b>	F.W. 128.56 mp : 44-46°C 19798-77-7 R : 36/37/38, S : 26-36/37/39	<chem>Nc1cc(Cl)ncn1</chem>	<b>1 g</b> <b>5 g</b>	<b>3200</b> <b>11000</b>

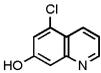
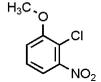
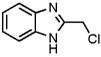
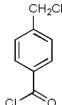
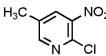
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASC2436</b>	<b>2-Chloro-3-aminoquinoline, 95%</b>			
116632-54-3	2-Chloro-quinolin-3-ylamine Or 2-Chloro-[3]quinolyamine F.W. 178.62 $C_8H_7ClN_2$ mp : 170°C		<b>1 g</b>	<b>1600</b>
<b>ASC2466</b>	<b>2-Chloroaniline, 98%</b>			
 95-51-2	F.W. 127.57 $C_6H_6ClN$ mp : 0-3°C, bp : 208-210°C d : 1.213, RI : 1.589 MERCK : 13,2136, Fp : 98°C(208°F), UN 2019 R : 23/24/25-33-50/53, S : 28-36/37-45-60-61		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>300</b> <b>680</b> <b>3050</b>
<b>ASC1542</b>	<b>3-Chloroaniline, 98%</b>			
 108-42-9	F.W. 127.57 $C_6H_6ClN$ mp : -10°C, bp : 94-95°C/10mm d : 1.210, Fp : 123°C(253°F) MERCK : 13,2136, RI : 1.5940, UN 2019 R : 23/24/25-33-50/53, S : 28-36/37-45-60-61		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>350</b> <b>900</b> <b>4200</b>
<b>ASC1773</b>	<b>4-Chloroaniline, 98%</b>			
 106-47-8	F.W. 127.57 $C_6H_6ClN$ mp : 67-70 °C, bp : 232°C d : 1.169 MERCK : 13,2136, UN 2018 R : 45-23/24/25-43-50/53, S : 53-45-60-61		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>200</b> <b>250</b> <b>540</b>
<b>ASA2450</b>	<b>6-Chloroanthranilic acid, see 2-Amino-6-chlorobenzoic acid Page No 19</b>			
<b>ASC1536</b>	<b>2-Chlorobenzaldehyde, 98%</b>			
 89-98-5	F.W. 140.57 $C_7H_5ClO$ mp : 11-14°C, bp : 212-214°C d : 1.249, Fp : 87°C(188°F) RI : 1.5660, UN 3265 R : 34, S : 26-45		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>400</b> <b>900</b> <b>2700</b>
<b>ASC1129</b>	<b>4-Chlorobenzaldehyde, 98%</b>			
 104-88-1	F.W. 140.57 $C_7H_5ClO$ mp : 45-47°C, bp : 213-214°C Fp : 87°C(188°F) R : 22-36/37/38, S : 26-36		<b>100 g</b> <b>500 g</b>	<b>460</b> <b>1800</b>
<b>ASC1558</b>	<b>Chlorobenzene, 99%</b>			
 108-90-7	F.W. 112.56 $C_6H_5Cl$ mp : -45°C, bp : 130-133°C d : 1.106, Fp : 75°F MERCK : 13,2139, RI : 1.5240, UN 1134 R : 10-20-51/53, S : 24/25-61		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>200</b> <b>270</b> <b>1050</b>
<b>ASC2431</b>	<b>3-Chlorobenzeneboronic acid, 95%</b>			
 63503-60-6	3-Chlorophenylboronic acid F.W. 156.38 $C_6H_4BClO_2$ mp : 185-189°C R : 20/21/22, S : 36		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>1000</b> <b>2350</b> <b>8900</b>
<b>ASC2529</b>	<b>4-Chlorobenzeneboronic acid, see 4-Chlorophenylboronic acid Page No 101</b>			
<b>ASC1829</b>	<b>4-Chlorobenzenethiol, see 4-Chlorothiophenol Page No 104</b>			
<b>ASC1281</b>	<b>2-Chlorobenzoic acid, 99%</b>			
 118-91-2	F.W. 156.57 $C_7H_5ClO_2$ mp : 138-140°C MERCK : 13,2143 R : 36, S : 26		<b>100 g</b> <b>500 g</b>	<b>250</b> <b>800</b>

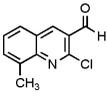
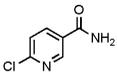
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASC1870</b>	<b>3-Chlorobenzoic acid, 98%</b>			
✗	F.W. 156.57 $C_7H_5ClO_2$ mp : 155-157°C		25 g 100 g 500 g	600 1900 7200
535-80-8	MERCK : 13,2142 R : 36/37/38, S : 26-36			
<b>ASC1282</b>	<b>4-Chlorobenzoic acid, 99%</b>			
✗	F.W. 156.57 $C_7H_5ClO_2$ mp : 239-241°C d : 1.374		100 g 500 g	210 710
74-11-3	MERCK : 13,2144 R : 22-36/37/38, S : 26-36			
<b>ASM2588</b>	<b>2-Chlorobenzoic acid methyl ester</b> , see Methyl 2-chlorobenzoate Page No 215			
<b>ASM2588</b>	<b>2-Chloro-benzoic acid methyl ester</b> , see Methyl 2-chlorobenzoate Page No 215			
<b>ASM2585</b>	<b>3-Chlorobenzoic acid methyl ester</b> , see Methyl 3-chlorobenzoate Page No 215			
<b>ASC1130</b>	<b>2-Chlorobenzonitrile, 99%</b>			
✗	2-Cyanochlorobenzene F.W. 137.57 $C_7H_4ClN$ mp : 43-46°C, bp : 232°C Fp : 108°C(226°F) R : 21/22-36, S : 23		100 g 500 g	900 4100
873-32-5				
<b>ASC1131</b>	<b>3-Chlorobenzonitrile, 99%</b>			
	3-Cyanochlorobenzene F.W. 137.57 $C_7H_4ClN$ mp : 39-42°C d : 1.14, Fp : 97°C(206°F) S : 23-24/25		10 g 50 g 100 g	600 2200 4000
766-84-7				
<b>ASC1132</b>	<b>4-Chlorobenzonitrile, 99%</b>			
✗	4-Cyanochlorobenzene F.W. 137.57 $C_7H_4ClN$ mp : 91-93°C, bp : 222-224°C R : 20/22-36/37/38, S : 26-36-23		25 g 100 g 500 g	750 1600 5400
623-03-0				
<b>ASC2381</b>	<b>4-Chlorobenzotrichloride, 98%</b>			
	a,a,a,4-Tetrachlorotoluene F.W. 229.92 $C_7H_4Cl_4$ bp : 245-248°C d : 1.495, Fp : 140°C(284°F) RI : 1.5720, UN 1760 R : 45-21/22-37/38-48/23-62, S : 53-45		25 g 100 g 500 g	400 1000 3500
5216-25-1				
<b>ASC1434</b>	<b>4-Chlorobenzotrifluoride, 98%</b>			
✗	4-Chloro-a,a,a-trifluorotoluene Or 1-Chloro4-(trifluoromethyl)benzene F.W. 180.56 $C_7H_4ClF_3$ mp : -36 to -33°C, bp : 136-138°C d : 1.346, Fp : 47°C(116°F) MERCK : 13,2145, RI : 1.4460, UN 2234 R : 10-36/37/38, S : 26-36		100 g 500 g	800 3500
98-56-6				
<b>ASC2423</b>	<b>2-Chlorobenzyl alcohol, 98%</b>			
	F.W. 142.59 $C_7H_7ClO$ mp : 69-71°C, bp : 227°C S : 22-24/25		10 g 25 g	700 1400
17849-38-6				
<b>ASC2419</b>	<b>3-Chlorobenzyl alcohol, 98%</b>			
	F.W. 142.59 $C_7H_7ClO$ bp : 236-237°C d : 1.216, Fp : >110°C(230°F) RI : 1.5550 S : 24/25		25 g 100 g	700 2500
873-63-2				

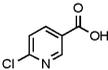
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASC1133</b>	<b>4-Chlorobenzyl alcohol, 99%</b>			
873-76-7	F.W. 142.59 $C_7H_7ClO$ mp : 70-72°C, bp : 234°C S : 22-24/25		25 g 100 g	500 2000
<b>ASC2424</b>	<b>2-Chlorobenzyl bromide, 98%</b>			
 611-17-6	alpha-Bromo-2-chlorotoluene F.W. 205.49 $C_7H_6BrCl$ bp : 103-104°C/10mm d : 1.583, Fp : 108°C(226°F) RI : 1.5920, UN 3265 R : 34-36/37, S : 28-26-36/37/38-45-27		5 g 25 g	1200 3600
<b>ASC2420</b>	<b>3-Chlorobenzyl bromide, 98%</b>			
 766-80-3	alpha-Bromo-3-chlorotoluene F.W. 205.49 $C_7H_6BrCl$ bp : 108-110°C/10mm d : 1.567, Fp : >110°C(230°F) RI : 1.5890, UN 3265 R : 34, S : 26-36/37/39-45		10 g 50 g	1100 3700
<b>ASC1315</b>	<b>2-Chlorobenzyl chloride, 99%</b>			
 611-19-8	alpha,2-Dichlorotoluene F.W. 161.03 $C_7H_6Cl_2$ mp : -4°C, bp : 213-214°C d : 1.272, Fp : 82°C(179°F) RI : 1.5590, UN 2235 R : 34-43, S : 26-45-36/37/39		25 g 100 g 500 g	350 900 2200
<b>ASC1313</b>	<b>3-Chlorobenzyl chloride, 99%</b>			
 620-20-2	alpha,3-Dichlorotoluene F.W. 161.03 $C_7H_6Cl_2$ bp : 215-216°C d : 1.270, Fp : 98°C(208°F) RI : 1.5560, UN 2235 R : 34, S : 26-36/37/39-45		25 g 100 g 500 g	600 1550 5950
<b>ASC1134</b>	<b>4-Chlorobenzyl chloride, 98%</b>			
 104-83-6	alpha,4-Dichlorotoluene F.W. 161.03 $C_7H_6Cl_2$ mp : 27-29°C, bp : 223°C d : 1.26, Fp : 97°C(206°F) UN 3427 R : 34, S : 26-36/37/39-45-60		100 g 500 g	600 2000
<b>ASC2425</b>	<b>2-Chlorobenzyl cyanide, see (2-Chlorophenyl)acetonitrile</b> Page No 101			
<b>ASC1853</b>	<b>3-Chlorobenzyl cyanide, see (3-Chlorophenyl)acetonitrile</b> Page No 101			
<b>ASC2382</b>	<b>1-Chlorobutane, 98%</b>			
 109-69-3	n-Butyl chloride F.W. 92.57 $C_4H_9Cl$ mp : -123°C, bp : 77-78°C d : 0.886, Fp : -6°C(21°F) MERCK : 13,1559, RI : 1.4024, UN 1127 R : 11, S : 47377		100 g 500 g 2.5 lt	380 900 4200
<b>ASC1486</b>	<b>4-Chlorobutyryl chloride, 98%</b>			
 4635-59-0	F.W. 141 $C_4H_6Cl_2O$ bp : 173-174°C d : 1.257, Fp : 72°C(161°F) RI : 1.4610, UN 3390 R : 22-23-35, S : 36/37/39-45-60-28-26		100 g 500 g	800 2100

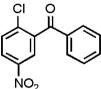
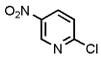
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASC2222</b>	<b>2-Chloro-3-cyanopyridine, 98%</b>			
<b>X</b>	2-Chloronicotinonitrile Or 2-Chloropyridine-3-carbonitrile			
6602-54-6	F.W. 138.56 $C_6H_3ClN_2$ mp : 106-109°C UN 3439 R : 20/21/22-36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b>	<b>1600</b> <b>6000</b>
<b>ASC2223</b>	<b>2-Chloro-4-cyanopyridine, 95%</b>			
<b>X</b>	2-Chloroisonicotinonitrile Or 2-Chloropyridine-4-carbonitrile			
33252-30-1	F.W. 138.56 $C_6H_3ClN_2$ mp : 70-72°C R : 36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b>	<b>2100</b> <b>10000</b>
<b>ASC2511</b>	<b>1-(1-Chlorocyclopropyl)ethan-1-one, 96%</b>			
63141-09-3	F.W. 118.56 d : 1.16		<b>1 g</b> <b>5 g</b>	<b>4000</b> <b>15000</b>
<b>ASC2393</b>	<b>4-Chloro-1,3-diaminobenzene</b> , see 4-Chloro-m-phenylenediamine Page No 101			
<b>ASC1288</b>	<b>1-Chloro-2,4-dihydroxybenzene</b> , see 4-Chlororesorcinol Page No 103			
<b>ASC1280</b>	<b>2-Chloro-1,1-dimethoxyethane</b> , see Chloroacetaldehyde dimethyl acetal Page No 90			
<b>ASD2241</b>	<b>1-Chloro-2-dimethylaminoethane hydrochloride</b> , see 2-(Dimethylamino)ethyl chloride hydrochloride Page No 141			
<b>ASD2242</b>	<b>1-Chloro-3-dimethylaminopropane hydrochloride</b> , see 3-Dimethylaminopropyl chloride hydrochloride Page No 141			
<b>ASC2060</b>	<b>4-Chloro-2,5-dimethylbenzenesulfonyl chloride, 95%</b>			
	F.W. 239.12 $C_8H_8Cl_2O_2S$ mp : 48-50°C UN 3261 R : 34, S : 26-45-36/37/39		<b>5 g</b>	<b>1500</b>
88-49-3				
<b>ASD2242</b>	<b>3-Chloro-N,N-dimethylpropylamine hydrochloride</b> , see 3-Dimethylaminopropyl chloride hydrochloride Page No 141			
<b>ASC1135</b>	<b>1-Chloro-2,4-dinitrobenzene, 98%</b>			
	2,4-Dinitrochlorobenzene			
97-00-7	F.W. 202.55 $C_6H_3ClN_2O_4$ mp : 47-50°C, bp : 314-316°C Fp : 186°C(366°F) MERCK : 13,2155, UN 3441 R : 33-23/24/25-50/53, S : 28-45-60-36/37-61		<b>25 g</b> <b>100 g</b> <b>500 g</b> <b>1 kg</b>	<b>150</b> <b>400</b> <b>580</b> <b>1100</b>
<b>ASC2224</b>	<b>2-Chloro-3,5-dinitropyridine, 99%</b>			
	F.W. 203.54 $C_5H_2ClN_3O_4$ mp : 64-66°C UN 2811 R : 25, S : 26-36/37/39-45		<b>1 g</b> <b>5 g</b>	<b>1500</b> <b>4000</b>
2578-45-2				
<b>ASE2500</b>	<b>1-Chloro-2,3-epoxypropane</b> , see Epichlorohydrin Page No 152			
<b>ASC1284</b>	<b>2-Chloroethoxycarbonyl chloride</b> , see 2-Chloroethyl chloroformate Page No 95			
<b>ASC2480</b>	<b>2-Chloroethylamine hydrochloride, 70% wt.aqueous solution</b>			
<b>X</b>	2-Aminoethyl chloride hydrochloride Or 2-Chloroethylammonium chloride			
870-24-6	F.W. 115.99 $C_2H_7Cl_2N$ d : 0.9 R : 36/37/38, S : 26-36		<b>100 g</b> <b>500 g</b>	<b>750</b> <b>2900</b>
<b>ASC2480</b>	<b>2-Chloroethylammonium chloride</b> , see 2-Chloroethylamine hydrochloride, 70% wt.aqueous solution Page No 95			
<b>ASC2506</b>	<b>4-Chloro-2-ethylaniline, 96%</b>			
30273-39-3	2-Ethyl-4-chloroaniline F.W. 155.62 d : 1.09		<b>5 g</b>	<b>3000</b>

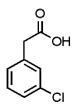
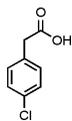
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASC1136</b>	<b>1-Chloroethyl chloroformate, 97%</b>			
	Chloroformic acid 1-chloroethyl ester Or ACE-Cl			
50893-53-3	F.W. 142.97 $C_3H_4Cl_2O_2$ bp : 119-121°C d : 1.312, Fp : 105°F RI : 1.4230, UN 2742 R : 10-22-23-34, S : 26-45-36/37/39		<b>5 g</b> <b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>600</b> <b>1200</b> <b>4000</b> <b>12500</b>
<b>ASC1284</b>	<b>2-Chloroethyl chloroformate, 95%</b>			
	2-Chloroethoxycarbonyl chloride			
627-11-2	F.W. 142.97 $C_3H_4Cl_2O_2$ bp : 155-158°C d : 1.385, RI : 1.446 Fp : 70°C(158°F), UN 3277 R : 23-34, S : 26-36/37/39-45		<b>100 g</b> <b>500 g</b>	<b>2000</b> <b>8250</b>
<b>ASD2241</b>	<b>N-(2-Chloroethyl)dimethylamine hydrochloride</b> , see 2-(Dimethylamino)ethyl chloride hydrochloride Page No 141			
<b>ASC2455</b>	<b>3-Chloro-4-fluorophenylhydrazine hydrochloride, 95%</b>			
	F.W. 197.04 $C_6H_7Cl_2FN_2$ mp : 211-212°C R : 36/37/38, S : 26-37		<b>5 g</b> <b>25 g</b>	<b>4000</b> <b>15000</b>
<b>ASC2476</b>	<b>2-Chloro-3-fluoropyridine, 97%</b>			
	F.W. 131.54 $C_5H_3ClFN$ bp : 80°C d : 1.323, Fp : 63°C(147°F) RI : 1.509 R : 22-41, S : 26-36		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>3000</b> <b>9000</b> <b>14500</b>
<b>ASC2477</b>	<b>Chloroform, 99%</b>			
	Methylidyne trichloride Or Trichloromethane			
67-66-3	F.W. 119.38 $CHCl_3$ mp : -63°C, bp : 60.5-61.5°C d : 1.492, RI : 1.445 UN 1888 R : 22-38-40-48/20/22, S : 36/37		<b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>240</b> <b>430</b> <b>1030</b>
<b>ASB1060</b>	<b>Chloroformic acid benzyl ester</b> , see Benzyl chloroformate, 50% in toluene Page No 42			
<b>ASC1136</b>	<b>Chloroformic acid 1-chloroethyl ester</b> , see 1-Chloroethyl chloroformate Page No 95			
<b>ASE1250</b>	<b>Chloroformic acid ethyl ester</b> , see Ethyl chloroformate Page No 156			
<b>ASF1516</b>	<b>Chloroformic acid 9-fluorenylmethyl ester</b> , see 9-Fluorenylmethyl chloroformate Page No 163			
<b>ASI1581</b>	<b>Chloroformic acid isobutyl ester</b> , see Isobutyl chloroformate Page No 193			
<b>ASN1351</b>	<b>Chloroformic acid 4-nitrobenzyl ester</b> , see 4-Nitrobenzyl chloroformate Page No 229			
<b>ASN1304</b>	<b>Chloroformic acid 4-nitrophenyl ester</b> , see 4-Nitrophenyl chloroformate Page No 231			
<b>ASP1305</b>	<b>Chloroformic acid phenyl ester</b> , see Phenyl chloroformate Page No 241			
<b>AST1350</b>	<b>Chloroformic acid 2,2,2-trichloroethyl ester</b> , see 2,2,2-Trichloroethyl chloroformate Page No 285			
<b>ASC2450</b>	<b>2-Chloro-3-formylquinoline</b> , see 2-Chloroquinoline-3-carboxaldehyde Page No 103			
<b>ASA1615</b>	<b>6-Chloroguanine</b> , see 2-Amino-6-chloropurine Page No 19			
<b>ASC1404</b>	<b>5-Chloro-2-hydroxypyridine, 95%</b>			
	5-Chloro-2-pyridinol			
4214-79-3	F.W. 129.55 $C_5H_4ClNO$ mp : 163-165°C R : 36/37/38, S : 26		<b>10 g</b> <b>50 g</b>	<b>1200</b> <b>4000</b>

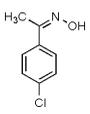
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASC2427</b>	<b>5-Chloro-8-hydroxyquinoline, 98%</b>			
<b>X</b>	5-Chloro-8-quinolinol F.W. 179.61 $C_9H_6ClNO$ mp : 122-124°C MERCK : 13,2447 R : 36/37/38, S : 26-36		POR	
130-16-5				
<b>ASI2839</b>	<b>Chloriodide solution</b> , see Iodine monochloride, 1.0 M in methylene chloride Page No 189			
<b>ASC2223</b>	<b>2-Chloroisonicotinonitrile</b> , see 2-Chloro-4-cyanopyridine Page No 94			
<b>ASC2434</b>	<b>2-Chloro-1-methoxy-3-nitrobenzene, 95%</b>			
3970-39-6	2-Chloro-3-nitroanisole F.W. 187.58 $C_7H_6ClNO_3$ bp : 290.3°C d : 1.366, Fp : 21.8°C		POR	
<b>ASC2390</b>	<b>2-(Chloromethyl)benzimidazole, 95%</b>			
<b>X</b>	F.W. 166.61 $C_8H_7ClN_2$ mp : 146-148°C R : 22-36/37/38, S : 26		<b>5 g</b> <b>25 g</b>	<b>3000</b> <b>10000</b>
4857-04-9				
<b>ASC2491</b>	<b>4-(Chloromethyl)benzoyl chloride, 97%</b>			
	F.W. 189.04 $C_8H_6Cl_2O$ mp : 30-32°C, bp : 126-128°C Fp : 93°C(199°F) UN 3261 R : 34-36/37, S : 23-26-27-36/37/39-45		<b>5 g</b> <b>25 g</b>	<b>2000</b> <b>8100</b>
876-08-4				
<b>ASC2451</b>	<b>(Chloromethyl)cyclopropane, 97%</b>			
 <b>X</b>	F.W. 90.55 $C_4H_7Cl$ bp : 87-89°C d : 0.98, RI : 1.435 Fp : -2°C(29°F), UN 1993 R : 11-36/37/38, S : 16-26-36/37/39		<b>5 g</b> <b>25 g</b>	<b>2500</b> <b>9000</b>
5911-08-0				
<b>ASC2512</b>	<b>2-(Chloromethyl)-3,4-dimethoxypyridinium hydrochloride, 96%</b>			
<b>X</b> 	F.W. 224.08 mp : 155°C UN 3077 R : 21/22-38-41-43-48/22-51/53, S : 26-36/37/39-61		POR	
72830-09-2				
<b>ASC2519</b>	<b>4-Chloromethyl-3,5-dimethylisoxazole, 97%</b>			
<b>X</b>	F.W. 145.59 bp : 87-88°C d : 1.173, RI : 1.486 Fp : 96°C (204.8°F) R : 20/21/22-36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1875</b> <b>6500</b> <b>19000</b>
19788-37-5				
<b>ASP2617</b>	<b>3-(Chloromethyl)diphenyl ether</b> , see 3-Phenoxybenzyl chloride Page No 240			
<b>ASF1316</b>	<b>1-Chloromethyl-4-fluorobenzene</b> , see 4-Fluorobenzyl chloride Page No 166			
<b>ASC2534</b>	<b>Chloromethyl isopropyl carbonate, 98%</b>			
35180-01-9	Chloromethyl propan-2-yl carbonate F.W. 152.57 bp : 147.463°C d : 1.15, RI : 1.42 Fp : 49.9°C		<b>100 g</b>	<b>10000</b>
<b>ASC2226</b>	<b>2-Chloro-5-methyl-3-nitropyridine, 95%</b>			
<b>X</b>	6-Chloro-5-nitro-3-picoline F.W. 172.57 $C_8H_8ClN_2O_2$ d : 1.098 UN 2811 R : 20/21/22-36/37/38, S : 26-36/37/39		<b>1 g</b> <b>5 g</b>	<b>1200</b> <b>4400</b>
23056-40-8				
<b>ASE2500</b>	<b>(±)-2-(Chloromethyl)oxirene</b> , see Epichlorohydrin Page No 152			

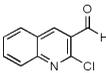
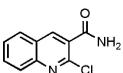
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASC2505</b>	<b>2-Chloro-4-methylphenol, 96%</b>			
✗	F.W. 142.58 bp : 195-196°C			
6640-27-3	d : 1.211, RI : 1.553 Fp : 86°C (187°F), UN2669 R : 36/37/38, S : 26-36/37/39			POR
<b>AST1497</b>	<b>2-Chloro-2-methylpropane</b> , see tert-Butyl chloride Page No 81			
<b>ASC2534</b>	<b>Chloromethyl propan-2-yl carbonate</b> , see Chloromethyl isopropyl carbonate Page No 97			
<b>ASC1835</b>	<b>2-Chloro-3-methylpyridine, 98%</b>			
✗	2-Chloro-3-picoline F.W. 127.57 $C_6H_6ClN$ bp : 192-193°C/751mm d : 1.170, Fp : 79°C(174°F) RI : 1.5330, UN 2810 R : 36/37/38, S : 26-36		<b>5 ml</b> <b>25 ml</b>	<b>1200</b> <b>3500</b>
<b>ASC1953</b>	<b>2-Chloro-4-methylpyridine, 98%</b>			
✗	2-Chloro-4-picoline F.W. 127.57 $C_6H_6ClN$ bp : 194-195°C d : 1.456, Fp : 89°C(193°F) RI : 1.5290 R : 36/37/38, S : 26-36		<b>5 ml</b> <b>25 ml</b>	<b>2000</b> <b>5500</b>
<b>ASC1954</b>	<b>2-Chloro-5-methylpyridine, 98%</b>			
✗	F.W. 127.57 $C_6H_6ClN$ bp : 97°C d : 1.169, RI : 1.5300 Fp : 90°C(195°F) R : 21/22-38-52/53, S : 23-25-36/37-61		<b>5 ml</b> <b>25 ml</b>	<b>1500</b> <b>3000</b>
<b>ASC1414</b>	<b>2-Chloro-6-methylpyridine, 98%</b>			
✗	6-Chloro-2-picoline F.W. 127.57 $C_6H_6ClN$ bp : 64-68°C/10mm d : 1.167, Fp : 73°C(163°F) RI : 1.5265 R : 36/37/38, S : 26-36		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>400</b> <b>800</b> <b>2500</b>
<b>ASC2533</b>	<b>6-Chloro-3-methylpyrimidine-2,4(1H,3H)-dione</b> , see 6-Chloro-3-methyluracil Page No 98			
<b>ASC2437</b>	<b>2-Chloro-8-methyl-3-quinoline carboxaldehyde</b> , see 2-Chloro-8-methylquinoline-3-carboxaldehyde Page No 98			
<b>ASC2437</b>	<b>2-Chloro-8-methylquinoline-3-carboxaldehyde, 95%</b>			
✗	2-Chloro-8-methyl-3-quinoline carboxaldehyde F.W. 205.6 $C_{11}H_8ClNO$ mp : 138-141°C R : 36/37/38, S : 26-36		<b>1 g</b> <b>5 g</b>	<b>1400</b> <b>3370</b>
<b>ASC2533</b>	<b>6-Chloro-3-methyluracil, 95%</b>			
✗	6-Chloro-3-methylpyrimidine-2,4(1H,3H)-dione Or 36/37/38 F.W. 160.56 mp : 278-280°C, bp : 268.7 °C d : 1.51 g/cm3 1992 S : 26-36		<b>25 g</b> <b>100 g</b>	<b>1500</b> <b>7500</b>
<b>ASC2430</b>	<b>6-Chloronicotinamide, 98%</b>			
✗	6-Chloropyridine-3-carboxamide F.W. 156.57 $C_6H_5ClN_2O$ mp : 214-216°C R : 36/37/38, S : 26-37/39		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>800</b> <b>1850</b> <b>8950</b>

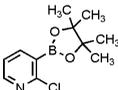
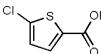
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASC1137</b>	<b>2-Chloronicotinic acid, 98%</b>			
2942-59-8	2-Chloropyridine-3-carboxylic acid F.W. 157.56 $C_6H_4ClNO_2$ mp : 176-178°C(dec) S : 22-24/25		5 g 25 g 100 g	500 1300 5000
<b>ASC1817</b>	<b>6-Chloronicotinic acid, 95%</b>			
<b>X</b>	6-Chloropyridine-3-carboxylic acid F.W. 157.56 $C_6H_4ClNO_2$ mp : 190°C(dec) R : 36/37/38, S : 26-36		5 g 25 g 100 g	1300 4400 14000
<b>ASC2222</b>	<b>2-Chloronicotinitrile</b> , see 2-Chloro-3-cyanopyridine Page No 94			
<b>ASC1138</b>	<b>2-Chloro-4-nitroaniline, 99%</b>			
<b>X</b> 	1-Amino-2-chloro-4-nitrobenzene F.W. 172.57 $C_6H_5ClN_2O_2$ mp : 104-107°C UN 2237 R : 22-51/53, S : 22-24-61		100 g 250 g	600 1250
<b>ASC2439</b>	<b>4-Chloro-2-nitroaniline, 98%</b>			
 	1-Amino-4-chloro-2-nitrobenzene F.W. 172.57 $C_6H_5ClN_2O_2$ mp : 116-118°C UN 2237 R : 26/27/28-33-51/53, S : 28-36/37-45-61		250 g	1100
<b>ASC2434</b>	<b>2-Chloro-3-nitroanisole</b> , see 2-Chloro-1-methoxy-3-nitrobenzene Page No 96			
<b>ASC2508</b>	<b>3-Chloro-5-nitrobenzaldehyde, 96%</b>			
22233-54-1	F.W. 185.565 d : 1.47		1 g	6500
<b>ASC1653</b>	<b>1-Chloro-2-nitrobenzene, 99%</b>			
	2-Nitrochlorobenzene F.W. 157.56 $C_6H_4ClNO_2$ mp : 31-33°C, bp : 245-246°C d : 1.348, Fp : >230°F MERCK : 13,2170, UN 1578 R : 22-24-52-53, S : 36/37/39-45		25 g 500 g 2.5 kg	200 400 800
<b>ASC2227</b>	<b>1-Chloro-3-nitrobenzene, 98%</b>			
<b>X</b> 	3-Nitrochlorobenzene F.W. 157.56 $C_6H_4ClNO_2$ mp : 43-47°C, bp : 235-236°C d : 1.534, Fp : 218°F MERCK : 13,2170, UN 1578 R : 22-50/53, S : 22-24/25-60-61		100 g 500 g	200 700
<b>ASC1139</b>	<b>1-Chloro-4-nitrobenzene, 98%</b>			
 	4-Nitrochlorobenzene F.W. 157.56 $C_6H_4ClNO_2$ mp : 83-84°C, bp : 238-242°C d : 1.298, Fp : >230°F MERCK : 13,2170, UN 1578 R : 23/24/25-40-48/20/21/22-68-51/53, S : 28-36/37-45-61		100 g 500 g 2.5 kg	200 430 1200
<b>ASC1290</b>	<b>2-Chloro-5-nitrobenzoic acid, 98%</b>			
<b>X</b> 	F.W. 201.57 $C_7H_4ClNO_4$ mp : 166-168°C d:1.6 R : 22-41-5037/38, S : 26-39-61		25 g 100 g 500 g	260 780 3000

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASC1286</b>	<b>4-Chloro-3-nitrobenzoic acid, 99%</b>			
✘	F.W. 201.57 mp : 181-183°C R : 36/37/38, S : 26	<chem>C7H4ClNO4</chem> 	25 g 100 g 500 g	300 600 2000
96-99-1				
<b>ASC1346</b>	<b>2-Chloro-5-nitrobenzophenone, 99%</b>			
	F.W. 261.66 mp : 83-85°C UN 3077 R : 51/53, S : 61	<chem>C13H9ClNO3</chem> 	25 g 100 g 500 g	500 1500 4500
34052-37-4				
<b>ASC2433</b>	<b>2-Chloro-3-nitrophenol, 95%</b>			
603-84-9	F.W. 173.55 mp : 120.5°C d : 1.554	<chem>C6H4ClNO3</chem> 		POR
<b>ASC2507</b>	<b>(3-Chloro-5-nitrophenyl)methanol, 96%</b>			
79944-62-0	F.W. 187.5		1 g	5000
<b>ASC2226</b>	<b>6-Chloro-5-nitro-3-picoline</b> , see 2-Chloro-5-methyl-3-nitropyridine Page No 97			
<b>ASC1140</b>	<b>2-Chloro-5-nitropyridine, 98%</b>			
✘	F.W. 158.54 mp : 106-108°C R : 36/37/38, S : 26-36	<chem>C5H3ClN2O2</chem> 	5 g 25 g 100 g	1000 3800 11000
4548-45-2				
<b>ASC2548</b>	<b>1-Chlorooctane, 98%</b>			
	Octyl chloride F.W. 148.67 mp : -61 °C, bp : 183 °C d : 0.875, Fp : 61°C (141.8 °F) UN 1993 R : 50/53, S : 60-61	<chem>C8H17Cl</chem> 	100 ml 500 ml	600 2000
111-85-3				
<b>ASC2509</b>	<b>8-Chloro-1-octanol, 95%</b>			
23144-52-7	F.W. 164.67 bp : 129-130°C d : 0.976, RI : 1.458 Fp : 113°C (235°F)		5 ml 25 ml	2250 7000
<b>ASC1285</b>	<b>3-Chloroperbenzoic acid</b> , see 3-Chloroperoxybenzoic acid, tech Page No 100			
<b>ASC1285</b>	<b>3-Chloroperoxybenzoic acid, tech. 65-70%</b>			
✘ 	3-Chloroperbenzoic acid F.W. 172.57 mp : 69-71°C d : 0.56 UN 3106 R : 5-8-36/37/38-43, S : 17-36/37-26	<chem>C7H5ClO3</chem> 	25 g 100 g 500 g	500 1850 6500
937-14-4				
<b>ASB2212</b>	<b>4-Chlorophenacyl bromide</b> , see 2-Bromo-4'-chloroacetophenone Page No 61			
<b>ASC2493</b>	<b>2-Chlorophenol, 98%</b>			
✘	F.W. 128.56 mp : 8°C, bp : 175-176°C d : 1.241, RI : 1.558 Fp : 64°C(147°F), UN 2021 R : 20/21/22-51/53, S : 28-61		100 ml 500 ml 2.5 lt	300 600 2400
95-57-8				

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASC2438</b>	<b>3-Chlorophenol, 98%</b>			
	F.W. 128.56 $C_6H_5ClO$ mp : 31-34°C, bp : 214°C d : 1.218, Fp : >230°F RI : 1.5630, MERCK : 13,2173, UN 2020 R : 20/21/22-51/53, S : 28-61		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>625</b> <b>2150</b> <b>10000</b>
108-43-0				
<b>ASC1366</b>	<b>4-Chlorophenol, 98%</b>			
	F.W. 128.56 $C_6H_5ClO$ mp : 41-43°C, bp : 217-220°C d : 1.306, Fp : 115°C(239°F) UN 2020 R : 20/21/22-51/53, S : 28-61		<b>100 g</b> <b>500 g</b>	<b>200</b> <b>600</b>
106-48-9				
<b>ASC1317</b>	<b>2-Chlorophenylacetic acid, 99%</b>			
	F.W. 170.6 $C_8H_7ClO_2$ mp : 95-97°C R : 36/37/38, S : 26-36/37		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>330</b> <b>600</b> <b>2500</b>
2444-36-2				
<b>ASC1142</b>	<b>3-Chlorophenylacetic acid, 99%</b>			
	F.W. 170.6 $C_8H_7ClO_2$ mp : 77-79°C R : 36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b>	<b>1000</b> <b>2500</b>
1878-65-5				
<b>ASC1143</b>	<b>4-Chlorophenylacetic acid, 99%</b>			
	F.W. 170.6 $C_8H_7ClO_2$ mp : 103-105°C R : 20/21, S : 36/37		<b>100 g</b> <b>500 g</b>	<b>750</b> <b>2600</b>
1878-66-6				
<b>ASC2425</b>	<b>(2-Chlorophenyl)acetonitrile, 98%</b>			
	2-Chlorobenzyl cyanide F.W. 151.6 $C_8H_6ClN$ mp : 23-24°C, bp : 240-242°C d : 1.17, Fp : >110°C(230°F) RI : 1.5440, UN 2811 R : 23/24/25-36/37/38, S : 22-26-36/37/39-45		<b>100 g</b>	<b>2500</b>
2856-63-5				
<b>ASC1853</b>	<b>(3-Chlorophenyl)acetonitrile, 99%</b>			
	3-Chlorobenzyl cyanide F.W. 151.6 $C_8H_6ClN$ mp : 11-13°C, bp : 134-136°C d : 1.189, Fp : >110°C(230°F) RI : 1.5437, UN 3276 R : 23/24/25, S : 36/37/39-45		<b>25 g</b> <b>100 g</b>	<b>600</b> <b>1600</b>
1529-41-5				
<b>ASC2431</b>	<b>3-Chlorophenylboronic acid</b> , see 3-Chlorobenzeneboronic acid Page No 92			
<b>ASC2529</b>	<b>4-Chlorophenylboronic acid, 95%</b>			
	4-Chlorobenzeneboronic acid F.W. 156.37 mp : 284-289°C R : 20/21/22, S : 36		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1250</b> <b>6000</b> <b>16000</b>
1679-18-1				
<b>ASC2393</b>	<b>4-Chloro-m-phenylenediamine, 98%</b>			
	2,4-Diaminobenzene Or 4-Chloro-1,3-diaminobenzene F.W. 142.59 $C_6H_7ClN_2$ mp : 87-90°C UN 1673 R : 36/37/38, S : 26-36			POR
5131-60-2				
<b>ASC2414</b>	<b>1-(3-Chlorophenyl)ethanol</b> , see 3-Chloro-alpha-methylbenzyl alcohol Page No 91			
<b>ASC2458</b>	<b>1-(4-Chlorophenyl)-ethanone oxime</b> , see 4-(Chlorophenyl)-1-ethanoneoxime Page No 101			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASC2458</b>	<b>4-(Chlorophenyl)-1-ethanoneoxime, 95%</b>			
1956-39-4	1-(4-Chlorophenyl)-ethanone oxime Or Chlorophenylethanoneoxime F.W. 169.6                      C <sub>8</sub> H <sub>8</sub> ClNO mp : 96-98°C		<b>5 g</b> <b>25 g</b>	<b>2000</b> <b>8000</b>
<b>ASC2458</b>	<b>Chlorophenylethanoneoxime</b> , see 4-(Chlorophenyl)-1-ethanoneoxime Page No 101			
<b>ASC2452</b>	<b>2-Chlorophenylhydrazine hydrochloride, 95%</b>			
<b>X</b>	F.W. 179.05                      C <sub>6</sub> H <sub>8</sub> Cl <sub>2</sub> N <sub>2</sub> mp : 201°C		<b>5 g</b> <b>25 g</b>	<b>800</b> <b>4800</b>
41052-75-9	R : 36/37/38, S : 26-37			
<b>ASC2454</b>	<b>3-Chlorophenylhydrazine hydrochloride, 97%</b>			
<b>X</b>	F.W. 179.05                      C <sub>6</sub> H <sub>8</sub> Cl <sub>2</sub> N <sub>2</sub> mp : ca 242°C(dec)		<b>25 g</b> <b>100 g</b>	<b>2000</b> <b>7000</b>
2312-23-4	R : 36/37/38, S : 26-37			
<b>ASC2453</b>	<b>4-Chlorophenylhydrazine hydrochloride, 95%</b>			
<b>X</b>	F.W. 179.05                      C <sub>6</sub> H <sub>8</sub> Cl <sub>2</sub> N <sub>2</sub> mp : ca 216°C(dec)		<b>5 g</b> <b>25 g</b>	<b>1000</b> <b>3500</b>
1073-70-7	R : 36/37/38, S : 26-37			
<b>ASC1829</b>	<b>4-Chlorophenyl mercaptan</b> , see 4-Chlorothiophenol Page No 104			
<b>ASC2414</b>	<b>3-Chlorophenyl methyl carbinol</b> , see 3-Chloro-alpha-methylbenzyl alcohol Page No 91			
<b>ASC1835</b>	<b>2-Chloro-3-picoline</b> , see 2-Chloro-3-methylpyridine Page No 97			
<b>ASC1953</b>	<b>2-Chloro-4-picoline</b> , see 2-Chloro-4-methylpyridine Page No 98			
<b>ASC1414</b>	<b>6-Chloro-2-picoline</b> , see 2-Chloro-6-methylpyridine Page No 98			
<b>ASC2513</b>	<b>2-Chloropropane, 23-25% in THF</b>			
 <b>X</b>	Isopropyl chloride			
75-29-6	F.W. 78.54 UN 2356		<b>100 ml</b> <b>500 ml</b>	<b>1200</b> <b>3500</b>
<b>ASA1035</b>	<b>3-Chloro-1-propene</b> , see Allyl chloride Page No 10			
<b>ASC2448</b>	<b>N-Chloro-N-2-propenyl-benzenamine</b> , see 4-Chloro-N-allylaniline Page No 91			
<b>ASC1882</b>	<b>3-Chloropropionyl chloride, 97%</b>			
	F.W. 126.97                      C <sub>3</sub> H <sub>4</sub> Cl <sub>2</sub> O bp : 143-145°C d : 1.325, Fp : 140°F RI : 1.4570, UN 3390		<b>100 g</b> <b>500 g</b>	<b>900</b> <b>3600</b>
625-36-5	R : 14-22-26-34, S : 26-23-36/37/39-45			
<b>ASC2229</b>	<b>4-Chloropropiophenone, 95%</b>			
6285-05-8	F.W. 168.62                      C <sub>9</sub> H <sub>8</sub> ClO mp : 35-37°C, bp : 95-97°C/1mm Fp : >110°C(230°F)		<b>25 g</b> <b>100 g</b>	<b>1400</b> <b>4500</b>
<b>ASC2510</b>	<b>2-Chloropyrazine, 96%</b>			
<b>X</b>	F.W. 114.53                      C <sub>4</sub> H <sub>3</sub> ClN <sub>2</sub> bp : 153-154°C d : 1.283, RI : 1.539 Fp : 57°C (135°F), UN 1993 R : 36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b>	<b>700</b> <b>2000</b>
14508-49-7				

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASC2230</b>	<b>2-Chloropyridine, 98%</b>			
	F.W. 113.55 $C_5H_4ClN$ bp : 166°C		<b>100 g</b> <b>500 ml</b>	<b>700</b> <b>2700</b>
109-09-1	d : 1.208, Fp : 65°C(149°F) RI : 1.5320, UN 2822 R : 23/24/25-36/37/38, S : 26-36/37/39-45			
<b>ASC2479</b>	<b>3-Chloropyridine, 99%</b>			
	F.W. 113.54 $C_5H_4ClN$ bp : 148°C		<b>25 g</b> <b>100 g</b>	<b>1200</b> <b>4100</b>
626-60-8	d : 1.194, RI : 1.533 Fp : 66°C(150°F), UN 1992 R : 20/21/22, S : 36/37			
<b>ASC2222</b>	<b>2-Chloropyridine-3-carbonitrile</b> , see 2-Chloro-3-cyanopyridine Page No 94			
<b>ASC2223</b>	<b>2-Chloropyridine-4-carbonitrile</b> , see 2-Chloro-4-cyanopyridine Page No 94			
<b>ASC2430</b>	<b>6-Chloropyridine-3-carboxamide</b> , see 6-Chloronicotinamide Page No 98			
<b>ASC1137</b>	<b>2-Chloropyridine-3-carboxylic acid</b> , see 2-Chloronicotinic acid Page No 98			
<b>ASC1817</b>	<b>6-Chloropyridine-3-carboxylic acid</b> , see 6-Chloronicotinic acid Page No 98			
<b>ASC2397</b>	<b>4-Chloropyridine hydrochloride, 98%</b>			
	F.W. 150.01 $C_5H_5Cl_2N$ mp : 210°C		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>600</b> <b>2000</b> <b>7500</b>
7379-35-3	R : 22-36/37/38, S : 26			
<b>ASC2536</b>	<b>2-chloropyridine 1-oxide</b> , see 2-Chloropyridine N-oxide Page No 103			
<b>ASC2536</b>	<b>2-Chloropyridine N-oxide, 97%</b>			
	Pyridine,2-chloro-,1-oxide Or 2-chloropyridine 1-oxide F.W. 129.55		<b>5 g</b> <b>25 g</b>	<b>5000</b> <b>15000</b>
2402-95-1	mp : 67-72°C, bp : 168-170C d : 1,209g/cm, RI : 1,531-1,533 UN 2811 R : 23/24/25-36/37/38, S : 26-36/37/39-45-36			
<b>ASC1404</b>	<b>5-Chloro-2-pyridinol</b> , see 5-Chloro-2-hydroxypyridine Page No 96			
<b>ASC2514</b>	<b>1-(6-Chloropyridin-2-yl)hydrazine, 96%</b>			
	F.W. 143.57 mp : 117-120°C		<b>1 g</b>	<b>7500</b>
5193-03-3	d : 1.055 R : 22-36/37/38, S : 26-36/37			
<b>ASC2432</b>	<b>2-[(2-Chloro)pyridin-3-yl]-4,4',5,5'-tetramethyl-1,3-dioxaborolane</b> , see 2-Chloro-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine Page No 104			
<b>ASC2460</b>	<b>2-Chloropyrimidine, 95%</b>			
	F.W. 114.53 $C_4H_3ClN_2$ mp : 63-66°C, bp : 75-76°C		<b>10 g</b> <b>25 g</b> <b>100 g</b>	<b>1100</b> <b>2800</b> <b>11000</b>
1722-12-9	d : 1.1, Fp : 98°C(208°F) R : 22-36, S : 26			
<b>ASC2450</b>	<b>2-Chloroquinoline-3-carboxaldehyde, 98%</b>			
	2-Chloro-3-formylquinoline F.W. 191.62 $C_{10}H_8ClNO$ mp : 148-150°C		<b>1 g</b> <b>10 g</b>	<b>1800</b> <b>8500</b>
73568-25-9	R : 36/37/38, S : 26-36			
<b>ASC2435</b>	<b>2-Chloroquinoline-3-carboxamide, 95%</b>			
73776-21-3	2-Chloro-quinoline-3-carboxylic acid amide F.W. 206.63 $C_{10}H_7ClN_2O$ mp : 200-201°C		<b>1 g</b>	<b>1800</b>
<b>ASC2435</b>	<b>2-Chloro-quinoline-3-carboxylic acid amide</b> , see 2-Chloroquinoline-3-carboxamide Page No 103			
<b>ASC2427</b>	<b>5-Chloro-8-quinolinol</b> , see 5-Chloro-8-hydroxyquinoline Page No 96			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2436	2-Chloro-quinolin-3-ylamine, see 2-Chloro-3-aminoquinoline Page No 91			
ASC2436	2-Chloro-[3]quinolyamine, see 2-Chloro-3-aminoquinoline Page No 91			
ASC1288	4-Chlororesorcinol, 98%			
✗	1-Chloro-2,4-dihydroxybenzene Or 1,3-Dihydroxy-4-chlorobenzene			
95-88-5	F.W. 144.56 $C_6H_5(OH)_2$ mp : 106-107°C, bp : 146-148°C/18mm R : 20/21/22-36/37/38, S : 26-36		100 g 500 g	875 3600
ASN1610	N-Chlorosuccinimide, 99%			
	NCS			
128-09-6	F.W. 133.53 $C_4H_4ClNO_2$ mp : 148-150°C MERCK : 13,2183 UN 3261 R : 22-32, S : 26-36/37/39-45		100 g 500 g	375 1700
ASC1946	Chlorosulfonic acid, 98%			
	F.W. 116.52 $ClSO_3H$ bp : 151-152°C d : 1.753, MERCK : 13,2184 RI : 1.437, UN 1754 R : 14-35-37, S : 26-45		500 ml	700
ASC2432	2-Chloro-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 95%			
✗	2-[(2-Chloro)pyridin-3-yl]-4,4',5,5'-tetramethyl-1,3-dioxaborolane			
452972-11-1	F.W. 239.51 $C_{11}H_{15}BClNO_2$ R : 36/37/38, S : 26-37			POR
ASC2532	5-Chlorothiophene-2-carboxylic acid, 97%			
✗	F.W. 162.59 $C_5H_3ClO_2S$ mp : 154-158°C, bp : 287 °C d : 1.572 g/cm3, Fp : 127.4 °C R : 36-43, S : 26-36		5 g 25 g 100 g	1250 4600 13550
ASC1829	4-Chlorothiophenol, 98%			
	4-Chlorobenzenethiol Or 4-Chlorophenyl mercaptan			
106-54-7	F.W. 144.62 $C_6H_5ClS$ mp : 49-51°C, bp : 205-207°C d : 1.63, Fp : >230°F UN 3261 R : 22-34, S : 26-45-36/37/39		25 g 100 g 500 g	900 2500 9800
ASC1970	2-Chlorotoluene, 98%			
✗ 	F.W. 126.59 $C_7H_7Cl$ mp : -36°C, bp : 157-159°C d : 1.082, Fp : 47°C(116°F) MERCK : 13,2190, RI : 1.5250, UN 2238 R : 20-51/53, S : 24/25-61		100 ml 500 ml 2.5 lt	300 730 3300
ASC1975	3-Chlorotoluene, 98%			
✗ 	F.W. 126.59 $C_7H_7Cl$ mp : -48°C, bp : 160-162°C d : 1.072, Fp : 50°C(122°F) MERCK : 13,2190, RI : 1.5220, UN 2238 R : 20-51/53, S : 24/25-61		250 ml 1 lt	1150 4100
ASC1972	4-Chlorotoluene, 98%			
✗ 	F.W. 126.59 $C_7H_7Cl$ mp : 7-9°C, bp : 161-163°C d : 1.069, Fp : 49°C(120°F) MERCK : 13,2190, RI : 1.5200, UN 2238 R : 20-51/53, S : 24/25-61		250 ml 1 lt 2.5 lt	400 1100 2500
AST1223	Chlorotri-n-butylstannane, see Tributyltin chloride Page No 284			

Catalog #	Item Description	Structure	Pack	Rs./Pack
-----------	------------------	-----------	------	----------

**AST1223 Chlorotri-n-butyltin**, see Tributyltin chloride Page No 284

**ASC2398 Chlorotriethylsilane, 98%**

 TESCOI Or Triethylchlorosilane  
 F.W. 150.73  $C_6H_{15}ClSi$   
 994-30-9 bp : 142-144°C  
 d : 0.899, Fp : 29°C(84°F)  
 RI : 1.4300, UN 2986  
 R : 13071, S : 26-36/37/39-43-45



**5 g**  
**25 g**  
**100 g**  
**600**  
**2400**  
**8000**

**ASC1434 1-Chloro4-(trifluoromethyl)benzene**, see 4-Chlorobenzotrifluoride Page No 93

**ASC2503 2-Chloro-6-(trifluoromethyl)nicotinonitrile, 96%**

386704-06-9 F.W. 206.55 **1 g** **5000**  
 d : 1.19

**ASC1434 4-Chloro-a,a,a-trifluorotoluene**, see 4-Chlorobenzotrifluoride Page No 93

**ASC1289 Chlorotrimethylsilane, 98%**

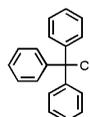
 TMS chloride Or Trimethylchlorosilane  
 F.W. 108.64  $(CH_3)_3SiCl$   
 75-77-4 mp : -40°C, bp : 56-58°C  
 d : 0.856, Fp : -27°C(-16°F)  
 RI : 1.3870, UN 1298  
 R : 11-14-20/21-35-37, S : 16-26-45-36/37/39



**100 ml**  
**500 ml**  
**500**  
**1800**

**ASC1144 Chlorotriphenylmethane, 98%**

 Triphenylmethyl chloride Or Trityl chloride  
 F.W. 278.78  $C_{19}H_{15}Cl$   
 76-83-5 mp : 110-114°C, bp : 230-235°C  
 UN 3261  
 R : 34, S : 26-36/37/39-45



**25 g**  
**100 g**  
**500 g**  
**200**  
**450**  
**1750**

**ASC1989 Chromia**, see Chromium(III) oxide Page No 105

**ASC1990 Chromic acid**, see Chromium(VI) oxide Page No 105

**ASC1990 Chromic anhydride**, see Chromium(VI) oxide Page No 105

**ASC1989 Chromium(III) oxide, 98%**

1308-38-9 Chromia  
 F.W. 151.99  $Cr_2O_3$  **500 g** **900**  
 d : 5.22 **5 kg** **8000**  
 MERCK : 13,2247

**ASC1990 Chromium(VI) oxide, 99%**

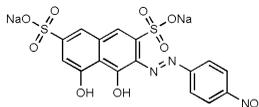
 Chromic anhydride Or Chromic acid  
 F.W. 99.99  $CrO_3$  **100 g** **500**  
 1333-82-0 mp : 196°C **500 g** **800**  
 MERCK : 13,2256  
 UN 1463  
 S : 53-45-60-61

**ASC2561 Chromotrope 2R**

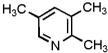
 2-(Phenylazo)chromotropic acid disodium salt Or Acid Red 29  
 F.W. 468.37  $C_{16}H_{10}N_2Na_2O_{10}S_2$  **5 g** **200**  
 4197-07-3 R : 36/37/38, S : 26-36 **25 g** **800**

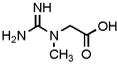
**ASC2559 Chromotrope 2B**

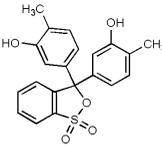
 2-(4-Nitrophenylazo)chromotropic acid disodium salt Or Acid Red 176  
 F.W. 513.37  $C_{18}H_9N_3Na_2O_{10}S_2$  **5 g** **300**  
 548-80-1 R : 36/37/38, S : 26-36 **25 g** **900**

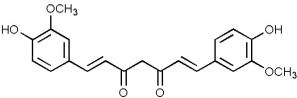


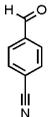
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASC2560</b>	<b>Chromotrope FB</b>			
✘	Acid Red 14 Or Disodium 4-hydroxy-3-[(4-sulfo-1-naphthalenyl)azo]-1-naphthalenesulfonate			
3567-69-9	F.W. 502.43 $C_{20}H_{12}N_2Na_2O_7S_2$ ?max 383 nm R : 36/37/38, S : 26-37/39		<b>25 g</b>	<b>200</b>
<b>ASC2558</b>	<b>Chromotropic acid disodium salt dihydrate</b>			
✘	1,8-Dihydroxynaphthalene-3,6-disulfonic acid disodium salt Or 4,5-Dihydroxynaphthalene-2,7-disulfonic acid disodium salt			
5808-22-0	F.W. 400.29 $C_{10}H_{10}Na_2O_{10}S_2$ mp : 300 °C R : 36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b>	<b>400</b> <b>900</b>
<b>ASC2402</b>	<b>trans-Cinnamaldehyde, 98%</b>			
✘	trans-3-Phenylacrolein Or trans-3-Phenyl-2-propenal			
14371-10-9	F.W. 132.16 $C_9H_8O$ mp : -9 to -4°C, bp : 250-252°C d : 1.050, Fp : 71°C(159°F) RI : 1.6220 R : 36/37/38-43, S : 26-36/37		<b>100 g</b> <b>500 g</b>	<b>400</b> <b>760</b>
<b>ASC2497</b>	<b>Cinnamic acid, 99%</b>			
✘	F.W. 148.16 mp : 134°C, bp : 300°C		<b>100 g</b> <b>500 g</b>	<b>400</b> <b>1250</b>
621-82-9				
<b>ASC1738</b>	<b>Citric acid, anhydrous, 98%</b>			
✘	F.W. 192.13 $C_6H_8O_7$ mp : 152-159°C d : 1.542, MERCK : 13,2350 R : 41, S : 26-39		<b>100 g</b> <b>500 g</b>	<b>200</b> <b>245</b>
77-92-9				
<b>ASC2550</b>	<b>Citric acid calcium salt, see Calcium citrate tribasic tetrahydrate Page No 85</b>			
<b>ASC1739</b>	<b>Citric acid, monohydrate, 98%</b>			
✘	F.W. 210.14 $C_6H_{10}O_8$ d : 1.54, MERCK : 13,2350 R : 37/38-41, S : 26-36/37/39		<b>500 g</b>	<b>250</b>
5949-29-1				
<b>ASC2573</b>	<b>Citric acid, monohydrate, AR</b>			
✘	F.W. 210.14 $C_6H_{10}O_8$ d : 1.54, MERCK : 13,2350 R : 37/38-41, S : 26-36/37/39		<b>100 g</b> <b>500 g</b>	<b>1400</b> <b>4000</b>
5949-29-1				
<b>AST1909</b>	<b>Citric acid triethyl ester, see Triethyl citrate Page No 286</b>			
<b>ASC2042</b>	<b>Cobalt(II) chloride hexahydrate, 98%</b>			
	Cobaltous chloride hexahydrate			
7791-13-1	F.W. 237.93 $CoCl_2 \cdot 6H_2O$ d : 2 MERCK : 13,2462, UN 3260 R : 49-22-42/43-50/53, S : 53-22-45-60-61		<b>100 g</b> <b>500 g</b> <b>5 kg</b>	<b>650</b> <b>2700</b> <b>26000</b>
<b>ASC2042</b>	<b>Cobaltous chloride hexahydrate, see Cobalt(II) chloride hexahydrate Page No 106</b>			
<b>ASC2569</b>	<b>Colchicine, 95%</b>			
	F.W. 399.44 $C_{22}H_{25}NO_6$ mp : 150-160 °C UN 1544 R : 46-28, S : 53-45		<b>1 g</b> <b>10 g</b>	<b>1000</b> <b>9000</b>
64-86-8				

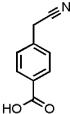
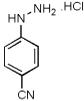
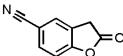
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASC2404</b>	<b>2,3,5-Collidine, 98%</b>			
	2,3,5-Trimethylpyridine			
695-98-7	F.W. 121.18 <chem>C9H11N</chem> bp : 182-184°C d : 0.935, Fp : 165°F RI : 1.5075 R : 36/37/38, S : 26-36		5 g 25 g 100 g	1000 2500 9000
<b>ASC2562</b>	<b>Congo Red 4B</b>			
	Cosmos Red Or Cotton Red C			
573-58-0	F.W. 696.66 <chem>C32H22N6Na2O6S2</chem> mp : 360 °C R : 45-63, S : 53-45		25 g 100 g	150 600
<b>ASB2573</b>	<b>Coomassie Brilliant Blue G</b> , see Brilliant Blue G, 250 Page No 57			
<b>ASB2574</b>	<b>Coomassie Brilliant Blue R</b> , see Brilliant Blue R Page No 57			
<b>ASC2520</b>	<b>Copper(I) acetate, 97%</b>			
	F.W. 122.59 mp : 250°C R : 36/37/38, S : 26-37/39		25 g 100 g 500 g	200 300 1000
598-54-9				
<b>ASC1560</b>	<b>Copper(I) bromide, 98%</b>			
	Cuprous bromide			
7787-70-4	F.W. 143.45 <chem>CuBr</chem> mp : 504°C d : 4.71 MERCK : 13,2689 S : 22-24/25		25 g 100 g 500 g	300 750 3000
<b>ASC1987</b>	<b>Copper(II) bromide, 98%</b>			
	Cupric bromide			
7789-45-9	F.W. 223.36 <chem>CuBr2</chem> mp : 498°C d : 4.77, MERCK : 13,2656 UN 3260 R : 22-34, S : 26-36/37/39-45		25 g 100 g 500 g	500 1000 3400
<b>ASC1561</b>	<b>Copper(I) chloride, 97%</b>			
 	Cuprous chloride			
7758-89-6	F.W. 99 <chem>CuCl</chem> mp : 430°C, bp : 1490°C d : 4.14 MERCK : 13,2690, RI : 1.93, UN 2802 R : 22-50/53, S : 22-60-61		100 g 500 g 1 kg	350 820 1550
<b>ASC2043</b>	<b>Copper(II) chloride dihydrate, 98%</b>			
 	Cupric chloride dihydrate			
10125-13-0	F.W. 170.48 <chem>CuCl2.2H2O</chem> mp : 100°C UN 2802 R : 22-36/37/38-50/53, S : 26-60-61		500 g	760
<b>ASC2053</b>	<b>Copper chromite, 40%</b>			
  	F.W. 163.54 <chem>Cu2Cr2O5</chem> UN 1479 R : 49-8-22-37-43-50/53, S : 53-17-36/37-60-61		100 g 500 g	880 4200
12053-18-8				
<b>ASC1562</b>	<b>Copper(I) cyanide, 98%</b>			
 	Cuprous cyanide			
544-92-3	F.W. 89.56 <chem>CuCN</chem> mp : 473°C d : 2.92 MERCK : 13,2691, UN 1587 R : 26/27/28-32-50/53, S : 7-28-29-45-60-61		100 g 500 g 1 kg	750 1600 2450

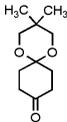
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASC1563</b>	<b>Copper(I) iodide, 98%</b>			
	Cuprous iodide			
7681-65-4	F.W. 190.45      CuI mp : 605°C d : 5.63 MERCK : 13,2692, UN 3077 R : 22-36/37/38-50/53, S : 22-24/25-26-61		5 g 25 g 100 g 500 g	500 1000 1900 8500
<b>ASC2546</b>	<b>Copper(II) nitrate hydrate, 99%</b>			
	Cupric nitrate hydrate			
13778-31-9	F.W. 187.56      CuH <sub>2</sub> N <sub>2</sub> O <sub>7</sub> mp : 114.5 °C d : 1.0 UN 3085 R : 8-22-34, S : 17-26-36/37/39-45		5 g 25 g 100 g	1300 3600 11000
<b>ASC2554</b>	<b>Copper(II) nitrate trihydrate, 98%</b>			
	Cupric nitrate trihydrate			
10031-43-3	F.W. 241.60      Cu(NO <sub>3</sub> ) <sub>2</sub> · 3H <sub>2</sub> O UN 3085 R : 8-22-38-41-50/53, S : 26-39-60-61	Cu(NO <sub>3</sub> ) <sub>2</sub> · 3H <sub>2</sub> O	100 g 500 g	200 750
<b>ASC2572</b>	<b>Copper(II) nitrate trihydrate, AR</b>			
	Cupric nitrate trihydrate			
10031-43-3	F.W. 241.60      Cu(NO <sub>3</sub> ) <sub>2</sub> · 3H <sub>2</sub> O UN 3085 R : 8-22-38-41-50/53, S : 26-39-60-61	Cu(NO <sub>3</sub> ) <sub>2</sub> · 3H <sub>2</sub> O	250 g	1600
<b>ASC1928</b>	<b>Copper(II) sulfate, anhydrous, 98%</b>			
	Cupric sulfate			
7758-98-7	F.W. 159.6      CuO <sub>4</sub> S mp : 200°C d : 3.6, MERCK : 13,2682 UN 3288 R : 22-36/38-50/53, S : 22-60-61		100 g 500 g	400 900
<b>ASC1746</b>	<b>Copper(II) sulfate pentahydrate, 98%</b>			
	Cupric sulfate pentahydrate			
7758-99-8	F.W. 249.68      CuH <sub>10</sub> O <sub>9</sub> S mp : 110°C(dec) UN 3288 R : 22-36/38-50/53, S : 22-60-61	CuSO <sub>4</sub> · 5H <sub>2</sub> O	500 g 1 kg 5 kg	475 950 4500
<b>ASC2574</b>	<b>Copper(II) sulfate pentahydrate, AR</b>			
	Cupric sulfate pentahydrate			
7758-99-8	F.W. 249.68      CuH <sub>10</sub> O <sub>9</sub> S mp : 110°C(dec) UN 3288 R : 22-36/38-50/53, S : 22-60-61	CuSO <sub>4</sub> · 5H <sub>2</sub> O	100 g 500 g	400 1500
<b>ASC2547</b>	<b>Copper turnings, 98%</b>			
7440-50-8	F.W. 63.55      Cu mp : 1083.4 °C, bp : 2567 °C d : 8.94	Cu	250 g 500 g	1800 3400
<b>ASC2562</b>	<b>Cosmos Red</b> , see Congo Red 4B Page No 106			
<b>ASC2562</b>	<b>Cotton Red C</b> , see Congo Red 4B Page No 106			
<b>ASC2495</b>	<b>CPC-acid</b> , see Cyclopropanecarboxylic acid Page No 114			
<b>ASC1492</b>	<b>Creatine, 98%</b>			
	N-Amidinosarcosine Or (alpha-Methylguanido)acetic acid			
57-00-1	F.W. 131.13      C <sub>4</sub> H <sub>9</sub> N <sub>3</sub> O <sub>2</sub> d : 1.38 MERCK : 13,2596 R : 36/37/38, S : 26-36		25 g 100 g	260 810

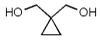
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASO2050</b>	<b>o-Cresol, 98%</b>			
	2-Methylphenol			
95-48-7	F.W. 108.14 $C_7H_8O$ mp : 30-32°C, bp : 190-192°C d : 1.04, Fp : 81°C(177°F) MERCK : 13,2604, UN 3455 R : 24/25-34, S : 36/37/39-45		<b>500 g</b> <b>2.5 kg</b>	<b>700</b> <b>3200</b>
<b>ASM2597</b>	<b>m-Cresol, 98%</b>			
	3-Methylphenol			
108-39-4	F.W. 108.14 $C_7H_8O$ mp : 8-10°C, bp : 202-204°C d : 1.034, Fp : 86°C(186°F) MERCK : 13,2604, RI : 1.5400, UN 2076 R : 24/25-34, S : 36/37/39-45		<b>500 ml</b> <b>2.5 lt</b>	<b>930</b> <b>4400</b>
<b>ASP2051</b>	<b>p-Cresol, 98%</b>			
	4-Methylphenol			
106-44-5	F.W. 108.14 $C_7H_8O$ mp : 32-34°C, bp : 201-202°C d : 1.034, Fp : 89°C(192°F) MERCK : 13,2604, UN 3455 R : 24/25-34, S : 36/37/39-45		<b>500 g</b> <b>2.5 kg</b>	<b>700</b> <b>3200</b>
<b>ASO2067</b>	<b>o-Cresolphthalein</b>			
596-27-0	F.W. 346.38 $C_{22}H_{18}O_4$ mp : 219-221 °C max 566 nm		<b>5 g</b> <b>25 g</b>	<b>170</b> <b>350</b>
<b>ASO2068</b>	<b>o-Cresolphthalein-3',3"-bis-methyleneiminodiacetic acid, see o-Cresolphthalein Complexone Page No 109</b>			
<b>ASO2068</b>	<b>o-Cresolphthalein Complexone</b>			
2411-89-4	o-Cresolphthalein-3',3"-bis-methyleneiminodiacetic acid Or Phthalein purple F.W. 636.60 $C_{32}H_{32}N_2O_{12}$ mp : 181-185 °C max 575 nm		<b>1 g</b> <b>5 g</b>	<b>600</b> <b>2300</b>
<b>ASC2563</b>	<b>Cresol red</b>			
	o-Cresolsulphonphthalein			
1733-12-6	F.W. 382.43 $C_{21}H_{18}O_5S$ max 367 nm R : 36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b>	<b>150</b> <b>500</b>
<b>ASC2564</b>	<b>Cresol Red sodium salt</b>			
62625-29-0	F.W. 404.41 $C_{21}H_{17}NaO_5S$ mp : 250 °C max 425 nm		<b>5 g</b> <b>25 g</b>	<b>200</b> <b>800</b>
<b>ASC2563</b>	<b>o-Cresolsulphonphthalein, see Cresol red Page No 109</b>			
<b>ASC2565</b>	<b>Crocein Orange G</b>			
1934-20-9	Acid Orange 12 F.W. 350.32 $C_{16}H_{11}N_2NaO_4S$ mp : 280 °C RI : 1.68		<b>5 g</b> <b>25 g</b>	<b>200</b> <b>800</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASC1830</b>	<b>18-Crown-6, 98%</b>			
<b>X</b>	1,4,7,10,13,16-Hexaoxacyclooctadecane			
17455-13-9	F.W. 264.32 $C_{12}H_{24}O_6$ mp : 42-45°C d : 1.237, Fp : >230°F R : 22-36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>300</b> <b>1100</b> <b>3000</b>
<b>ASC2568</b>	<b>Crystal Violet</b>			
<b>X</b>	Gentian Violet Or Hexamethylparosaniline chloride			
548-62-9	F.W. 407.98 $C_{25}H_{30}ClN_3$ mp : 205 °C R : 22-40-41-50/53, S : 26-36/37/39-46-60-61		<b>25 g</b> <b>100 g</b>	<b>200</b> <b>700</b>
<b>ASC2407</b>	<b>Cumene hydroperoxide, tech. 80%</b>			
<b>X</b>	alpha,alpha-Dimethylbenzyl hydroperoxide			
80-15-9	F.W. 152.2 $C_9H_{12}O_2$ mp : -30°C, bp : 100-102°C d : 1.030, Fp : 56°C(132°F) RI : 1.5210, UN 3109 R : 7-21/22-23-34-48/20/22-51/53, S : 3/7-14-36/37/39-45-60-61		<b>100 g</b> <b>500 g</b>	<b>1100</b> <b>3350</b>
<b>ASI2735</b>	<b>Cuminaldehyde</b> , see 4-Isopropylbenzaldehyde Page No 195			
<b>ASC2570</b>	<b>Cupferron</b>			
<b>X</b>	N-Nitroso-N-phenylhydroxylamine ammonium salt			
135-20-6	F.W. 155.15 $C_6H_9N_3O_2$ mp : 150-155 °C UN 2811 R : 25-36/37/38-40, S : 26-36/37-45		<b>25 g</b> <b>100 g</b>	<b>600</b> <b>2400</b>
<b>ASC1987</b>	<b>Cupric bromide</b> , see Copper(II) bromide Page No 107			
<b>ASC2043</b>	<b>Cupric chloride dihydrate</b> , see Copper(II) chloride dihydrate Page No 107			
<b>ASC2546</b>	<b>Cupric nitrate hydrate</b> , see Copper(II) nitrate hydrate Page No 107			
<b>ASC2554</b>	<b>Cupric nitrate trihydrate</b> , see Copper(II) nitrate trihydrate Page No 107			
<b>ASC2572</b>	<b>Cupric nitrate trihydrate</b> , see Copper(II) nitrate trihydrate, AR Page No 108			
<b>ASC1928</b>	<b>Cupric sulfate</b> , see Copper(II) sulfate, anhydrous Page No 108			
<b>ASC1746</b>	<b>Cupric sulfate pentahydrate</b> , see Copper(II) sulfate pentahydrate Page No 108			
<b>ASC2574</b>	<b>Cupric sulfate pentahydrate</b> , see Copper(II) sulfate pentahydrate, AR Page No 108			
<b>ASC1560</b>	<b>Cuprous bromide</b> , see Copper(I) bromide Page No 107			
<b>ASC1561</b>	<b>Cuprous chloride</b> , see Copper(I) chloride Page No 107			
<b>ASC1562</b>	<b>Cuprous cyanide</b> , see Copper(I) cyanide Page No 107			
<b>ASC1563</b>	<b>Cuprous iodide</b> , see Copper(I) iodide Page No 107			
<b>ASC2571</b>	<b>Curcumin</b>			
<b>X</b>	Diferulylmethane Or Natural Yellow 3			
458-37-7	F.W. 368.38 $C_{21}H_{20}O_6$ R : 36/37/38, S : 26		<b>5 g</b> <b>10 g</b>	<b>700</b> <b>1200</b>
<b>ASC2494</b>	<b>Cyanamide 35% aqueous solution</b>			
<b>X</b>	Carbodiimide Or Hydrogen cyanamide			
420-04-2	F.W. 42.04 mp : 44-46°C, bp : 83°C/0.5mm d : 1.282, Fp : 230°F R : 21-25-36/38-43, S : 3-22-36/37-45		<b>100 ml</b> <b>500 ml</b>	<b>1000</b> <b>3500</b>
<b>ASC1991</b>	<b>Cyanamide 50% aqueous solution</b>			
<b>X</b>	Carbodiimide Or Hydrogen cyanamide			
420-04-2	F.W. 42.04 $CH_2N_2$ mp : 44-46°C, bp : 83°C d : 1.082, Fp : 230°F MERCK : 13,2713, RI : 1.405, UN 2810 R : 21-25-36/38-43, S : 3-22-36/37-45	$N \equiv N-H_2$	<b>100 ml</b> <b>500 ml</b>	<b>1200</b> <b>4500</b>

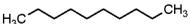
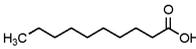
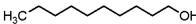
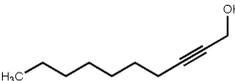
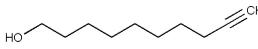
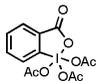
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASC1323</b>	<b>Cyanoacetamide, 99%</b>			
<b>X</b>	Malonamide nitrile			
107-91-5	F.W. 84.08 $C_3H_4N_2O$ mp : 120-122°C d : 1.163, MERCK : 13,2717 Fp : 215°C(419°F), UN 3439 R : 22-36/37/38, S : 22-26		<b>100 g</b> <b>500 g</b>	<b>570</b> <b>1800</b>
<b>ASA2454</b>	<b>4'-Cyanoacetophenone</b> , see 4-Acetylbenzonitrile Page No 4			
<b>ASA2146</b>	<b>2-Cyanoaniline</b> , see 2-Aminobenzonitrile Page No 16			
<b>ASA1043</b>	<b>4-Cyanoaniline</b> , see 4-Aminobenzonitrile Page No 16			
<b>ASM1191</b>	<b>4-Cyanoanisole</b> , see 4-Methoxybenzonitrile Page No 208			
<b>ASC2446</b>	<b>2-Cyanobenzaldehyde, 97%</b>			
<b>X</b>	F.W. 131.13 $C_8H_5NO$ mp : 103-105°C UN 3439 R : 20/21/22-36/37/38, S : 26-37/39		<b>5 g</b>	<b>1850</b>
7468-67-9				
<b>ASC2444</b>	<b>3-Cyanobenzaldehyde, 98%</b>			
<b>X</b>	3-Formylbenzonitrile			
24964-64-5	F.W. 131.13 $C_8H_5NO$ mp : 74-76°C, bp : 209-210°C d : 1.45 R : 36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b>	<b>1200</b> <b>4100</b>
<b>ASC2445</b>	<b>4-Cyanobenzaldehyde, 98%</b>			
<b>X</b>	4-Formylbenzonitrile			
105-07-7	F.W. 131.13 $C_8H_5NO$ mp : 100-102°C, bp : 133°C/12mm d : 1.45 R : 20/21/22, S : 36/37		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>650</b> <b>2000</b> <b>9000</b>
<b>ASM2580</b>	<b>4-Cyanobenzoic acid methyl ester</b> , see Methyl 4-cyanobenzoate Page No 215			
<b>ASB1887</b>	<b>2-Cyanobenzyl bromide</b> , see 2-(Bromomethyl)benzonitrile Page No 68			
<b>ASB1968</b>	<b>3-Cyanobromobenzene</b> , see 3-Bromobenzonitrile Page No 60			
<b>ASB1816</b>	<b>4-Cyanobromobenzene</b> , see 4-Bromobenzonitrile Page No 60			
<b>ASB2531</b>	<b>2-Cyano-4'-bromomethylbiphenyl</b> , see 4'-Bromomethyl-2-biphenylcarbonitrile Page No 68			
<b>ASC1130</b>	<b>2-Cyanochlorobenzene</b> , see 2-Chlorobenzonitrile Page No 93			
<b>ASC1131</b>	<b>3-Cyanochlorobenzene</b> , see 3-Chlorobenzonitrile Page No 93			
<b>ASC1132</b>	<b>4-Cyanochlorobenzene</b> , see 4-Chlorobenzonitrile Page No 93			
<b>ASC2490</b>	<b>Cyanocyclopropane</b> , see Cyclopropane carbonitrile Page No 114			
<b>ASF1172</b>	<b>4-Cyano fluorobenzene</b> , see 4-Fluorobenzonitrile Page No 165			
<b>ASC1873</b>	<b>3-Cyanoindole, 98%</b>			
<b>X</b>	Indole-3-carbonitrile Or 3-Indolecarbonitrile			
5457-28-3	F.W. 142.16 $C_8H_6N_2$ mp : 177-179°C R : 20/21/22-36/37/38, S : 26-37/39		<b>1 g</b> <b>5 g</b>	<b>900</b> <b>2500</b>
<b>ASC1874</b>	<b>4-Cyanoindole, 98%</b>			
<b>X</b>	F.W. 142.16 $C_8H_6N_2$ mp : 117-121°C(lit) R : 22-37/38-41-43, S : 26-36/37/39		<b>1 g</b> <b>5 g</b>	<b>1000</b> <b>3000</b>
16136-52-0				
<b>ASC2516</b>	<b>5-Cyanoindole, 99%</b>			
<b>X</b>	5-Indolecarbonitrile Or Indole-5-carbonitrile			
15861-24-2	F.W. 142.16 mp : 106-108°C R : 36/37/38, S : 26-36		<b>1 g</b> <b>5 g</b> <b>10 g</b>	<b>300</b> <b>750</b> <b>1250</b>

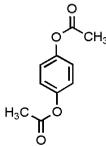
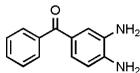
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC1897	5-Cyano-3H-isobenzofuranone, see 5-Cyanophthalide Page No 112			
ASC1973	4-(Cyanomethyl)benzoic acid, 95%			
50685-26-2	4-Carboxy phenyl acetonitrile Or alpha-Cyano-p-toluic acid F.W. 161.16 $C_9H_7NO_2$ mp : 202°C		1 g 5 g	1600 6400
ASC1766	5-Cyano-1-pentyne, see 5-Cyano-1-pentyne Page No 111			
ASC1766	5-Cyano-1-pentyne, 98%			
✗	5-Cyano-1-pentyne Or 5-Hexynenitrile F.W. 93.13 $C_6H_7N$ bp : 115-117°C d : 0.889, RI : 1.4389 Fp : 108°F, UN 1993 R : 10-20/21/22-36/37/38, S : 16-23-28-36/37/39-45-60		1 g 5 g	720 2500
14918-21-9				
ASH2531	3-Cyanophenol, see 3-Hydroxybenzonitrile Page No 182			
ASH2518	4-Cyanophenol, see 4-Hydroxybenzonitrile Page No 182			
ASC2463	4-Cyanophenylhydrazine hydrochloride, 95%			
✗	4-Hydrazinobenzonitrile hydrochloride F.W. 169.61 $C_7H_8ClN_3$ mp : 241-244°C(dec) R : 20/21/22-36/37/38, S : 26-36		5 g 25 g	1400 5500
2863-98-1				
ASC1897	5-Cyanophthalide, 98%			
✗	1,3-Dihydro-1-oxo-5-isobenzofurancarbonitrile Or 5-Cyano-3H-isobenzofuranone F.W. 159.14 $C_9H_5NO_2$ mp : 201-205°C(lit) R : 20/21/22, S : 36/37		25 g 100 g	2000 4500
82104-74-3				
ASP2729	Cyanosine, see Phloxine B Page No 244			
ASA1046	4-Cyano-3-trifluoromethylaniline, see 4-Amino-2-(trifluoromethyl)benzonitrile Page No 28			
ASC2502	3-Cyano-6-(trifluoromethyl)-2-pyridone, 96%			
116548-04-0	1,2-Dihydro-2-oxo-6-(trifluoromethyl)-3-pyridinecarbonitrile F.W. 188.11 d : 1.53, Fp : >110°C		1 g	2500
AST2327	Cyanotrimethylsilane, see Trimethylsilyl cyanide Page No 292			
ASC1564	Cyanuric chloride, 98%			
	F.W. 184.41 $C_3Cl_3N_3$ mp : 146-148°C, bp : 192-194°C UN 2670 R : 14-22-26-34-43, S : 26-28-36/37/39-45-46-63		250 g 1 kg	400 1200
108-77-0				
ASC1609	Cycloheptaamylose, see Beta-Cyclodextrin hydrate Page No 46			
ASC1502	Cyclohexane, 98%			
	F.W. 84.16 $C_6H_{12}$ mp : 4-7°C, bp : 80-81°C d : 0.779, Fp : -18°C(-1°F) MERCK : 13,2752, RI : 1.4260, UN 1145 R : 11-38-50/53-65-67, S : 9-16-33-60-61-62-25		500 ml 1 lt 2.5 lt	250 480 1020
110-82-7				
ASC1145	1,3-Cyclohexanedione, 98%			
✗	Dihydroresorcinol F.W. 112.13 $C_6H_8O_2$ mp : 103-105°C d : 1.127 MERCK : 13,3200 S : 24/25		5 g 25 g 100 g 500 g	500 700 1600 5000
504-02-9				

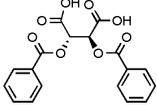
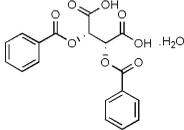
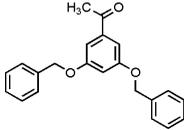
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASC1146</b>	<b>1,4-Cyclohexanedione, 98%</b>			
637-88-7	F.W. 112.13 mp : 77-78°C S : 22-24/25	<chem>C6H8O2</chem> 	25 g 100 g 500 g	720 2600 9900
<b>ASC2421</b>	<b>1,4-Cyclohexanedione mono(2,2-dimethyltrimethylene ketal), 98%</b>			
69225-59-8	3,3-Dimethyl-1,5-dioxaspiro[5.5]undecan-9-one F.W. 198.26 mp : 49-50°C Fp : >230°F	<chem>C11H18O3</chem> 	5 g 25 g	900 3500
<b>ASC2234</b>	<b>1,4-Cyclohexanedione monoethylene acetal, 95%</b>			
4746-97-8	1,4-Dioxaspiro[4.5]decan-8-one F.W. 156.18 mp : 73-74°C S : 22-24/25	<chem>C8H12O3</chem> 	5 g 25 g 100 g	750 3300 6200
<b>ASC2418</b>	<b>2-Cyclohexen-1-one, 96%</b>			
 930-68-7	F.W. 96.13 mp : -53°C, bp : 171-173°C d : 0.993, Fp : 56°C(132°F) RI : 1.4880, UN 2929 R : 22-23/24, S : 23-45-36/37/39	<chem>C6H8O</chem> 	25 g 100 g 500 g	2850 7200 18000
<b>ASC1831</b>	<b>Cyclohexylamine, 98%</b>			
 108-91-8	Aminocyclohexane F.W. 99.18 mp : -18 to -17°C, bp : 133-134°C d : 0.868, Fp : 32°C(89°F) MERCK : 13,2758, RI : 1.4585, UN 2357 R : 10-21/22-34, S : 36/37/39-45	<chem>C6H13N</chem> 	250 ml 500 ml 2.5 lt	225 440 2000
<b>ASC2540</b>	<b>Cyclohexylamine hydrobromide</b>			
26227-54-3	F.W. 180.09 mp : 197-201°C, bp : 134.5°C d : 0.869 Fp : 32.2°C R : 22-36/37/38-62, S : 26-36/37		25 g 100 g 500 g	600 1600 5000
<b>ASB1113</b>	<b>Cyclohexyl bromide</b> , see Bromocyclohexane Page No 63			
<b>ASC2456</b>	<b>Cyclohexylhydrazine hydrochloride, 98%</b>			
 24214-73-1	F.W. 150.65 mp : 110-114°C UN 3263 R : 34, S : 26-36/37/39-45	<chem>C6H13ClN2</chem> 	5 g 25 g	4500 20000
<b>ASC2172</b>	<b>Cyclopentanone, 98%</b>			
 120-92-3	F.W. 84.12 mp : -51°C, bp : 130-131°C d : 0.951, Fp : 30°C(86°F) MERCK : 13,2771, RI : 1.4370, UN 2245 R : 10-36/38, S : 23	<chem>C5H8O</chem> 	100 ml 500 ml 2.5 lt	500 1150 4650
<b>ASC2422</b>	<b>Cyclopentene oxide, 98%</b>			
 285-67-6	1,2-Epoxycyclopentane Or 6-Oxabicyclo[3.1.0]hexane F.W. 84.12 bp : 101-102°C d : 0.965, Fp : 10°C(50°F) RI : 1.4340, UN 1993 R : 11-36/37/38, S : 16-26-36	<chem>C5H8O</chem> 	5 g	1600
<b>ASB1658</b>	<b>Cyclopentyl bromide</b> , see Bromocyclopentane Page No 63			

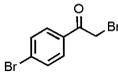
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASC2577</b>	<b>Cyclopentylmagnesium chloride, 2.0 M in diethyl ether</b>			
 	F.W. 128.88 d : 0.878, Fp : -40 °C(40 °F)		100 ml	6000
32916-51-1	UN 3399 R : 11-14/15-19-22-34-67		500 ml	15000
<b>ASC2526</b>	<b>Cyclopentylmagnesium chloride, 1M in THF</b>			
 	F.W. 128.88 d : 0.878, Fp : -40°C (-40°F)		100 ml	3500
32916-51-1	UN 3399 R : 12-14/15-19-22-34-66-67, S : 26-36/37/39-43-45		500 ml	10000
<b>ASC2517</b>	<b>Cyclopentyl methyl ether, 98%</b>			
 	F.W. 100.16 bp : 106°C		100 ml	900
5614-37-9	d : 0.86 Fp : -1°C (30.2°F), UN 3271 R : 11-22-36/38, S : 26		500 ml 1 lt	2600 4200
<b>ASC2490</b>	<b>Cyclopropane carbonitrile, 98%</b>			
	Cyanocyclopropane Or Cyclopropyl cyanide			
5500-21-0	F.W. 67.09 C <sub>4</sub> H <sub>5</sub> N bp : 135°C d : 0.911, Fp : 40°C(104°F) RI : 1.420, UN 3275 R : 10-23/24/25-36/37/38, S : 23-26-36/37-45		5 g 25 g 100 g	1000 3200 9200
<b>ASC2495</b>	<b>Cyclopropanecarboxylic acid, 96%</b>			
	CPC-acid			
1759-53-1	F.W. 86.09 mp : 14-17 °C, bp : 182-184 °C d : 1.085, RI : 1.438 Fp : 72 °C (161.6 °F), UN 3265 R : 34, S : 26-36/37/39-45		25 g 100 g 500 g	800 2700 11500
<b>ASB2426</b>	<b>1,1-Cyclopropanedimethanol, see Cyclopropanedimethanol Page No 114</b>			
<b>ASB2426</b>	<b>Cyclopropanedimethanol, 90%</b>			
	1,1-Bis(hydroxymethyl)cyclopropane Or 1,1-Cyclopropanedimethanol			
39590-81-3	F.W. 102.13 C <sub>5</sub> H <sub>10</sub> O <sub>2</sub> bp : 235-236°C d : 1.065, RI : 1.4700 Fp : 110°C(230°F) R : 36, S : 26-36		5 g 25 g 100 g	1500 3200 10000
<b>ASC2413</b>	<b>Cyclopropanemethanol, 98%</b>			
	Cyclopropyl carbinol Or Cyclopropylmethanol			
2516-33-8	F.W. 72.11 C <sub>4</sub> H <sub>8</sub> O mp : <-60°C, bp : 123-124°C d : 0.89, Fp : 35°C(95°F) RI : 1.4330, UN 1987 R : 10-36-22, S : 26-16-36		5 g 25 g 100 g	800 2500 8000
<b>ASC2116</b>	<b>Cyclopropylamine, 98%</b>			
 	Aminocyclopropane			
765-30-0	F.W. 57.1 C <sub>3</sub> H <sub>7</sub> N bp : 48-50°C d : 0.814, Fp : -14°F RI : 1.4206, UN 2733 R : 12745, S : 26-36/37/39-45-16		25 ml 100 ml 500 ml	575 1750 6500
<b>ASC2468</b>	<b>Cyclopropylboronic acid, 98%</b>			
	F.W. 85.9 C <sub>3</sub> H <sub>7</sub> BO <sub>2</sub>			
411235-57-9	mp : 90-95°C R : 22		1 g 5 g 25 g	1800 8000 24000
<b>ASB2353</b>	<b>Cyclopropyl bromide, see Bromocyclopropane Page No 63</b>			
<b>ASC2413</b>	<b>Cyclopropyl carbinol, see Cyclopropanemethanol Page No 114</b>			

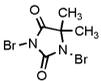
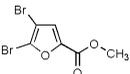
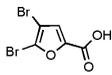
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2490	Cyclopropyl cyanide, see Cyclopropane carbonitrile Page No 114			
ASC2531	Cyclopropyl 4-fluorophenyl ketone, 98%			
✗	F.W. 164.18 mp : -15 °C, bp : 119-120°C 772-31-6 d : 1.144, RI : 1.532 Fp : 100°C (212°F)		25 g 100 g	2500 8000
ASC2576	Cyclopropylmagnesium bromide in 0.5 M in THF			
	F.W. 145.28 bp : 65 °C 23719-80-4 d : 0.968, Fp : -17 °C (1.4 °F) UN 3399 R : 11-14-19-34-37, S : 16-26-36/37/39-45	<chem>C3H5BrMg</chem> 	100 ml 500 ml	6000 15000
ASC2413	Cyclopropylmethanol, see Cyclopropanemethanol Page No 114			
ASC2537	Cysteamine hydrochloride, 98%			
✗	β-Mercapto-ethylamine hydrochloride Or Decarboxy-cysteine hydrochloride F.W. 113.61 156-57-0 mp : 67-71 °C d : 0.75 R : 22, S : 26		25 g 100 g	600 1100
ASL1375	L-Cysteine, 98%			
✗	(R)-2-Amino-3-mercaptopropionic acid F.W. 121.16 52-90-4 mp : 220°C d : 1.334, MERCK : 13,2810 OR : +6.5°, (c = 2 in 5M HCl) R : 22	<chem>C3H7NO2S</chem> 	5 g 25 g 100 g 500 g	120 400 1000 4500
ASL2571	L-Cysteine hydrochloride monohydrate, 98%			
✗	F.W. 175.63 7048-04-6 mp : 175-177.8 deg C R : 36/37/38, S : 26	<chem>C3H10ClNO3S</chem> 	25 g 100 g 500 g 1 Kg	280 950 3000 5000
ASL1376	L-Cystine, 99%			
	(R,R)-3,3'-Dithiobis(2-aminopropionic acid) F.W. 240.3 56-89-3 mp : >240°C MERCK : 13,2811 OR : -217.8°, (c = 1 in 1M HCl)	<chem>C6H12N2O4S2</chem> 	25 g 100 g 500 g 1 Kg	280 840 4000 6000
ASC1607	Cytosine, 99%			
✗	4-Amino-2-hydroxypyrimidine F.W. 111.1 71-30-7 mp : 300°C MERCK : 13,2824 R : 36/37/38, S : 26-36	<chem>C4H5N3O</chem> 	1 g 5 g 25 g	160 650 2800
ASD1944	DABCO, TEDA, see 1,4-Diazabicyclo[2.2.2]octane Page No 117			
ASD2431	DAST, see (Diethylamino)sulfur trifluoride Page No 129			
ASD2606	DBE 6 dibasic ester, see Dimethyl adipate Page No 140			
ASD2420	DBN, see 1,5-Diazabicyclo[4.3.0]non-5-ene Page No 117			
ASD1148	DBU, see 1,8-Diazabicyclo[5.4.0]undec-7-ene Page No 118			
ASN1261	DCC, see N,N'-Dicyclohexylcarbodiimide Page No 128			
ASD3054	DCIP, see 2,6-Dichlorophenolindophenol sodium salt hydrate Page No 126			
ASD2029	DCM, see Dichloromethane Page No 125			
ASD1260	DEAD, see Diethyl azodicarboxylate Page No 129			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD2414</b>	<b>Decahydronaphthalene, cis +trans, 97%</b>			
 91-17-8	F.W. 138.25 $C_{10}H_{18}$ mp : -125°C, bp : 189-191°C d : 0.877, Fp : 57°C(134°F) MERCK : 13,2866, RI : 1.4750, UN 1147 R : 20-34-51/53		100 ml 500 ml 2.5 lt	700 3100 14000
<b>ASD2415</b>	<b>n-Decane, 98%</b>			
 124-18-5	F.W. 142.29 $C_{10}H_{22}$ mp : -30°C, bp : 172-174°C d : 0.730, Fp : 46°C(115°F) RI : 1.4119, UN 2247 R : 24016, S : 62		100 ml 500 ml	900 2600
<b>ASS2675</b>	<b>1-Decanesulfonic acid sodium salt</b> , see Sodium 1-decanesulfonate Page No 265			
<b>ASD2416</b>	<b>Decanoic acid, 98%</b>			
 334-48-5	Capric acid Or Acid C-10 F.W. 172.27 $C_{10}H_{20}O_2$ mp : 27-32°C, bp : 268-270°C d : 0.893, Fp : >230°F MERCK : 13,1764 R : 36/37/38, S : 26-36		100 g 500 g 2.5 kg	500 1100 3150
<b>ASD2329</b>	<b>1-Decanol, 98%</b>			
 112-30-1	n-Decyl alcohol F.W. 158.29 $C_{10}H_{22}O$ mp : 5-7°C, bp : 230-232°C d : 0.828, Fp : 82°C(179°F) MERCK : 13,2875, RI : 1.4370, UN 3082 R : 20-36/37/38-51/53, S : 26-60		100 ml 500 ml 2.5 lt	250 710 3400
<b>ASC2537</b>	<b>Decarboxy-cysteine hydrochloride</b> , see Cysteamine hydrochloride Page No 115			
<b>ASD2329</b>	<b>n-Decyl alcohol</b> , see 1-Decanol Page No 116			
<b>ASD2568</b>	<b>2-Decyn-1-ol, 97%</b>			
4117-14-0	F.W. 154.25 $C_{10}H_{18}O$ bp : 70°C d : 0.853, Fp : 110°C(230°F) RI : 1.4585		5 g 25 g	2600 12000
<b>ASD2570</b>	<b>Dec-9-yn-1-ol, 96%</b>			
17643-36-6	F.W. 154.25 $C_{10}H_{18}O$ bp : 92°C d : 0.87		5 g 25 g	2500 7000
<b>ASD2534</b>	<b>Deoxo-Fluor®</b> , see Bis(2-methoxyethyl)aminosulfur trifluoride Page No 48			
<b>ASD2608</b>	<b>Deoxyarbutin, 96%</b>			
53936-56-4	4-[(Tetrahydro-2H-pyran-2-yl)oxy]phenol F.W. 194.23 d : 1.174		25 g 100 g	2500 9000
<b>ASD2235</b>	<b>Dess-Martin periodinane, 97%</b>			
 87413-09-0	DMP Or 1,1,1-Tris(acetyloxy)-1,1-dihydro-1,2-benziodoxol F.W. 424.15 $C_{13}H_{13}O_8$ mp : 130-132°C d : 1.369 MERCK : 13,2950 R : 20/21/22-36/37/38, S : 26-36		1 g 5 g 25 g 100 g	200 600 2000 8500
<b>ASD3048</b>	<b>Dextrose</b> , see D-(+)-Glucose Page No 174			
<b>ASD3017</b>	<b>Diacetone-D-glucose</b> , see 1,2:5,6-Di-O-isopropylidene-alpha-D-glucofuranose Page No 137			

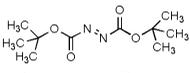
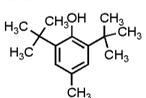
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD2480</b>	<b>1,4-Diacetoxybenzene, 98%</b>			
<b>X</b>	Hydroquinone diacetate			
1205-91-0	F.W. 194.19 $C_{10}H_{10}O_4$ mp : 121-122°C R : 36/37/38, S : 26-37/39		<b>25 g</b> <b>100 g</b>	<b>1100</b> <b>3500</b>
<b>ASB2496</b>	<b>Diacetyl</b> , see 2,3-Butanedione Page No 78			
<b>ASD3056</b>	<b>Diacetyldioxime</b> , see Dimethylglyoxime Page No 144			
<b>ASB2578</b>	<b>Diacetyl monoxime</b> , see 2,3-Butanedione monoxime Page No 78			
<b>ASD1604</b>	<b>DIAD</b> , see Diisopropyl azodicarboxylate Page No 136			
<b>ASO1931</b>	<b>1,2-Diaminobenzene</b> , see o-Phenylenediamine Page No 242			
<b>ASP1209</b>	<b>1,4-Diaminobenzene</b> , see p-Phenylenediamine Page No 242			
<b>ASD1291</b>	<b>3,4-Diaminobenzophenone, 98%</b>			
<b>X</b>	4-Benzoyl-o-phenylenediamine			
39070-63-8	F.W. 212.25 $C_{13}H_{12}N_2O$ mp : 115-117°C R : 36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b>	<b>1300</b> <b>4800</b>
<b>ASB1147</b>	<b>2,3-Diamino-5-bromopyridine</b> , see 5-Bromo-2,3-diaminopyridine Page No 63			
<b>ASC2393</b>	<b>2,4-Diaminochlorobenzene</b> , see 4-Chloro-m-phenylenediamine Page No 101			
<b>ASD1819</b>	<b>2,2'-Diaminodiethylamine</b> , see Diethylenetriamine Page No 131			
<b>ASE2486</b>	<b>1,2-Diaminoethane</b> , see Ethylenediamine Page No 157			
<b>ASL1378</b>	<b>(S)-2,6-Diaminohexanoic acid monohydrochloride</b> , see L-Lysine monohydrochloride Page No 201			
<b>ASA2490</b>	<b>3,6-Diamino-10-methylacridinium chloride</b> , see Acriflavine neutral Page No 7			
<b>ASA2491</b>	<b>3,6-Diamino-10-methylacridinium chloride hydrochloride</b> , see Acriflavine hydrochloride Page No 7			
<b>ASL1494</b>	<b>(S)-2,5-Diamino-5-oxopentanoic acid</b> , see L-Glutamine Page No 174			
<b>ASL1423</b>	<b>(S)-(+)-2,5-Diaminopentanoic acid hydrochloride</b> , see L-Ornithine hydrochloride Page No 234			
<b>ASP2727</b>	<b>3,7-Diamino-5-phenylphenazinium chloride</b> , see Phenosafranin Page No 239			
<b>ASD2419</b>	<b>1,3-Diaminopropane, 98%</b>			
	1,3-Propanediamine Or Trimethylenediamine			
109-76-2	F.W. 74.13 $C_3H_{10}N_2$ mp : -12°C, bp : 140°C d : 0.888, Fp : 48°C(118°F) RI : 1.4573, UN 2922 R : 10-22-24-35, S : 26-36/37/39-45		<b>100 ml</b> <b>250 ml</b> <b>1 lt</b>	<b>650</b> <b>1600</b> <b>6000</b>
<b>ASD2098</b>	<b>2,3-Diaminopyridine, 90%</b>			
<b>X</b>	F.W. 109.13 $C_5H_7N_3$ mp : 110-113°C R : 22-36/37/38, S : 26-36/37		<b>1 g</b> <b>5 g</b>	<b>700</b> <b>3100</b>
452-58-4				
<b>ASD2506</b>	<b>2,3-Diaminotoluene, 95%</b>			
<b>X</b>	3-Methyl-o-phenylenediamine Or 2,3-Toluenediamine			
2687-25-4	F.W. 122.17 $C_7H_{10}N_2$ mp : 61-63°C R : 20/21/22-36/37/38-59-65, S : 26-36		<b>5 g</b> <b>25 g</b>	<b>3200</b> <b>15000</b>
<b>ASD2538</b>	<b>4,5-Diamino-o-xylene</b> , see 4,5-Dimethyl-1,2-phenylenediamine Page No 145			
<b>ASA1750</b>	<b>Diammonium hydrogenphosphate</b> , see Ammonium hydrogenphosphate Page No 30			
<b>ASC2501</b>	<b>Diatomaceous silica</b> , see Celite Page No 89			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD2420</b>	<b>1,5-Diazabicyclo[4.3.0]non-5-ene, 98%</b>			
	DBN F.W. 124.19 $C_7H_{12}N_2$ bp : 95-98°C/7.5mm d : 1.042, Fp : 94°C(201°F) RI : 1.5190, UN 3267 R : 34, S : 26-36/37/39-45		<b>5 g</b> <b>25 g</b>	<b>720</b> <b>2200</b>
3001-72-7				
<b>ASD1944</b>	<b>1,4-Diazabicyclo[2.2.2]octane, 98%</b>			
	DABCO, TEDA Or Triethylenediamine F.W. 112.17 $C_6H_{12}N_2$ mp : 158°C d : 1.140, Fp : 62°C(143°F) MERCX : 13,9742, RI : 1.4634, UN 1325 R : 11-22-36/37/38-52/53, S : 26-60		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>400</b> <b>900</b> <b>2700</b>
280-57-9				
<b>ASM2671</b>	<b>3,8-Diazabicyclo[3.2.1]octane,3-methyl-, hydrochloride, see 3-Methyl-3,8-diazabicyclo[3.2.1]octane dihydrochloride Page No 215</b>			
<b>ASD1148</b>	<b>1,8-Diazabicyclo[5.4.0]undec-7-ene,97%</b>			
	DBU Or 2,3,4,6,7,8,9,10-Octahydropyrimido[1,2-a]zepine F.W. 152.24 $C_9H_{16}N_2$ bp : 80-83°C d : 1.020, Fp : >230°F RI : 1.5220, UN 3267 R : 22-34-52/53, S : 26-36/37/39-45		<b>25 ml</b> <b>100 ml</b> <b>500 ml</b>	<b>355</b> <b>1000</b> <b>4100</b>
6674-22-2				
<b>ASP1515</b>	<b>1,4-Diazacyclohexane, see Piperazine, anhydrous Page No 247</b>			
<b>ASI2835</b>	<b>1,3-Diaza-2,4-cyclopentadiene, see Imidazole Page No 187</b>			
<b>ASP2610</b>	<b>1,4-Diazine, see Pyrazine Page No 255</b>			
<b>ASJ1001</b>	<b>Diazin Green S, see Janus Green B Page No 196</b>			
<b>ASD2540</b>	<b>DIBAH, see Diisobutylaluminum hydride, 25% wt in toluene Page No 136</b>			
<b>ASD2577</b>	<b>DIBAH, see Diisobutylaluminum hydride, 1M in toluene Page No 136</b>			
<b>ASD2540</b>	<b>DIBAL-H, see Diisobutylaluminum hydride, 25% wt in toluene Page No 136</b>			
<b>ASD1149</b>	<b>(+)-O,O'-Dibenzoyl-D-tartaric acid, see (+)-2,3-Dibenzoyl-D-tartaric acid, anhydrous Page No 118</b>			
<b>ASD1149</b>	<b>(+)-2,3-Dibenzoyl-D-tartaric acid, anhydrous, 98%</b>			
	D-Tartaric acid 2,3-dibenzoate Or (+)-O,O'-Dibenzoyl-D-tartaric acid F.W. 358.31 $C_{18}H_{14}O_8$ mp : 154-156°C OR : +116°, (c = 9 in ethanol) R : 36, S : 26-36		<b>25 g</b> <b>100 g</b>	<b>500</b> <b>1600</b>
17026-42-5				
<b>ASD2561</b>	<b>Dibenzoyl-L-tartaric acid monohydrate, 98%</b>			
	F.W. 376.31 $C_{18}H_{16}O_9$ mp : 88-89°C OR : -110±3°, (c = 5% in ethanol) R : 36, S : 26-36		<b>100 g</b> <b>500 g</b>	<b>1500</b> <b>5000</b>
62708-56-9				
<b>ASD1539</b>	<b>3,5-Dibenzoyloxyacetophenone, 98%</b>			
28924-21-2	F.W. 332.4 $C_{22}H_{20}O_3$ mp : 60-62°C		<b>5 g</b> <b>25 g</b>	<b>900</b> <b>3150</b>
<b>ASD2521</b>	<b>1,3-Dibromoacetone dimethyl acetal, see 1,3-Dibromo-2,2-dimethoxypropane Page No 119</b>			

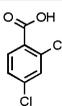
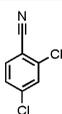
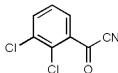
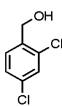
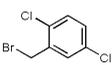
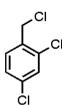
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD2318</b>	<b>2,4'-Dibromoacetophenone, 95%</b>			
	alpha-4-Dibromoacetophenone Or 4-Bromophenacyl bromide			
99-73-0	F.W. 277.95 $C_8H_6Br_2O$ mp : 108-110°C d : 1.848 MERCK : 13,1412, UN 3261 R : 34, S : 26-36/37/39-45		<b>25 g</b> <b>100 g</b>	<b>1200</b> <b>4000</b>
<b>ASD1150</b>	<b>2,5-Dibromoaniline, 99%</b>			
<b>X</b>	F.W. 250.93 $C_6H_5Br_2N$ mp : 51-53°C Fp : >110°C(230°F) R : 20/21/22-36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b>	<b>950</b> <b>3650</b>
<b>ASD2496</b>	<b>3,5-Dibromoaniline, 95%</b>			
<b>X</b>	3,5-Dibromo-benzenamine Or 3,5-Dibromo-phenylamine			
626-40-4	F.W. 250.92 $C_6H_5Br_2N$ mp : 58-60°C		<b>1 g</b> <b>5 g</b>	<b>2000</b> <b>6500</b>
<b>ASD3037</b>	<b>2,6-Dibromobenzaldehyde, 98%</b>			
<b>X</b>	F.W. 263.92 $C_7H_4Br_2O$ mp : 92-93, bp : 278.6°C d : 1.977, RI : 1.645 Fp : 108.5 °C		<b>5 g</b> <b>25 g</b>	<b>3000</b> <b>9000</b>
<b>ASD2496</b>	<b>3,5-Dibromo-benzenamine</b> , see 3,5-Dibromoaniline Page No 118			
<b>ASD1151</b>	<b>1,2-Dibromobenzene, 98%</b>			
<b>X</b>	o-Dibromobenzene			
583-53-9	F.W. 235.91 $C_6H_4Br_2$ mp : 4-6°C, bp : 224°C d : 1.985, Fp : 91°C(195°F) RI : 1.6110 R : 36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b>	<b>2900</b> <b>9200</b>
<b>ASD2423</b>	<b>1,3-Dibromobenzene, 98%</b>			
<b>X</b>	m-Dibromobenzene			
108-36-1	F.W. 235.91 $C_6H_4Br_2$ mp : -7°C, bp : 219-220°C d : 1.955, Fp : 201°F RI : 1.6080 R : 36/37/38, S : 26-376		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>400</b> <b>1100</b> <b>4000</b>
<b>ASD1152</b>	<b>1,4-Dibromobenzene, 98%</b>			
<b>X</b>	p-Dibromobenzene			
106-37-6	F.W. 235.91 $C_6H_4Br_2$ mp : 83-87°C, bp : 219-220°C d : 1.841 MERCK : 13,3042 R : 36/37/38, S : 26-36		<b>100 g</b> <b>500 g</b>	<b>700</b> <b>3050</b>
<b>ASD1151</b>	<b>o-Dibromobenzene</b> , see 1,2-Dibromobenzene Page No 119			
<b>ASD2423</b>	<b>m-Dibromobenzene</b> , see 1,3-Dibromobenzene Page No 119			
<b>ASD1152</b>	<b>p-Dibromobenzene</b> , see 1,4-Dibromobenzene Page No 119			
<b>ASD1153</b>	<b>1,4-Dibromobutane, 99%</b>			
	Tetramethylene dibromide			
110-52-1	F.W. 215.93 $C_4H_8Br_2$ mp : -20 to -17°C, bp : 63-65°C/6mm d : 1.820, Fp : >230°F RI : 1.5186, UN 2810 R : 25-37/38-41, S : 26-39-45		<b>100 g</b> <b>500 g</b>	<b>900</b> <b>3000</b>
<b>ASB2564</b>	<b>5,5'-Dibromo-o-cresolsulfonphthalein</b> , see Bromocresol Purple Page No 62			
<b>ASB2565</b>	<b>5',5''-Dibromo-o-cresolsulfonphthalein sodium salt</b> , see Bromocresol Purple sodium salt Page No 63			

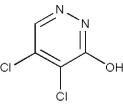
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2563	3',3"-Dibromo-5',5"-dichlorophenolsulfonephthalein, see Bromochlorophenol Blue sodium salt Page No 62			
ASB2563	3',3"-Dibromo-5',5"-dichlorophenolsulfonephthalein sodium salt, see Bromochlorophenol Blue sodium salt Page No 62			
ASD2521	<b>1,3-Dibromo-2,2-dimethoxypropane, 97%</b>			
22094-18-4	1,3-Dibromoacetone dimethyl acetal F.W. 261.95 $C_5H_{10}Br_2O_2$ mp : 65-67°C		1 g 5 g 25 g	1800 3000 12000
ASD2597	<b>1,4-Dibromo-2,5-dimethylbenzene, 95%</b>			
✗	F.W. 263.96 mp : 72-74°C, bp : 261°C d : 1.71 UN 3077 R : 36/37/38-51/53, S : 26-61		25 g 100 g	1200 4000
1074-24-4				
ASD1883	<b>1,3-Dibromo-5,5-dimethylhydantoin, 98%</b>			
	F.W. 285.93 $C_5H_8Br_2N_2O_2$ mp : 197-199°C UN 3087 R : 8-22-35-50/53, S : 17-26-36/37/39-45-60-61		100 g 500 g 2.5 kg	400 900 4000
77-48-5				
ASE2554	<b>4',5'-Dibromo-2',7'-dinitrofluorescein disodium salt, see Eosin B Page No 152</b>			
ASD1154	<b>1,2-Dibromoethane, 98%</b>			
	Ethylene dibromide Or EDB F.W. 187.87 $C_2H_4Br_2$ mp : 8-11°C, bp : 132°C d : 2.179 MERCK : 13,3830, RI : 1.5385, UN 1605 R : 45-23/24/25-36/37/38-51/53, S : 53-45-61		100 ml 500 ml 2.5 lt	500 1600 7500
106-93-4				
ASD2509	<b>2,6-Dibromo-4-fluoroaniline, 95%</b>			
✗	F.W. 268.92 $C_6H_4Br_2FN$ mp : 65-66°C R : 20/21/22-36/37/38, S : 26-36		25 g 100 g	2500 4800
344-18-3				
ASD2494	<b>1,3-Dibromo-5-fluorobenzene, 95%</b>			
✗	F.W. 253.91 $C_6H_3Br_2F$ bp : 204-206°C d : 2.018, Fp : >110°C(230°F) RI : 1.577		5 g 25 g	850 3100
1435-51-4				
ASD2492	<b>2,3-Dibromofuran, 95%</b>			
✗	F.W. 225.87 $C_4H_2Br_2O$ mp : 31-32°C, bp : 75-78°C d : 2.000, RI : 1.5470 R : 36/38, S : 26-36		1 g 5 g	800 3500
30544-34-4				
ASD2491	<b>2,3-Dibromofuran-5-carboxylic acid, see 4,5-Dibromo-2-furoic acid Page No 120</b>			
ASD2510	<b>4,5-Dibromofuran-2-carboxylic acid methyl ester, 95%</b>			
54113-41-6	Methyl 4,5-dibromo-2-furoate Or Methyl 4,5-dibromofuran-2-carboxylate F.W. 283.9 $C_6H_4Br_2O_3$ mp : 57.5-58°C		1 g	3000
ASD2491	<b>4,5-Dibromo-2-furoic acid, 95%</b>			
✗	2,3-Dibromofuran-5-carboxylic acid F.W. 269.88 $C_5H_2Br_2O_3$ mp : 169-172°C R : 22-36/37/38, S : 26-36		1 g 5 g	1200 3800
2434-03-9				

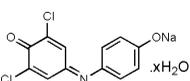
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD1767</b>	<b>3,5-Dibromo-2-hydroxypyridine, 97%</b>			
<b>X</b>	3,5-Dibromo-2-pyridinol Or 3,5-Dibromo-2-pyridone			
13472-81-6	F.W. 252.89 $C_6H_3Br_2NO$ mp : 204-210°C S : 24/25		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>500</b> <b>1600</b> <b>5000</b>
<b>ASD1687</b>	<b>2,5-Dibromo-3-methylpyridine</b> , see 2,5-Dibromo-3-picoline Page No 121			
<b>ASD3010</b>	<b>2,5-Dibromo-4-methylpyridine, 97%</b>			
<b>X</b>	F.W. 250.92 $C_6H_6Br_2N$ mp : 37-42°C		<b>5 g</b> <b>25 g</b>	<b>2500</b> <b>9000</b>
3430-26-0	R : 22-37/38-41, S : 26-39			
<b>ASD2236</b>	<b>2,6-Dibromo-4-nitroaniline, 95%</b>			
<b>X</b>	F.W. 295.92 $C_6H_4Br_2N_2O_2$ mp : 206-208°C		<b>100 g</b> <b>500 g</b>	<b>1600</b> <b>6350</b>
827-94-1	R : 20/21/22, S : 36			
<b>ASD2096</b>	<b>1,3-Dibromo-4-nitrobenzene</b> , see 2,4-Dibromonitrobenzene Page No 121			
<b>ASD2096</b>	<b>2,4-Dibromo-1-nitrobenzene</b> , see 2,4-Dibromonitrobenzene Page No 121			
<b>ASD2096</b>	<b>2,4-Dibromonitrobenzene, 95%</b>			
51686-78-3	1,3-Dibromo-4-nitrobenzene Or 2,4-Dibromo-1-nitrobenzene			
	F.W. 280.904 $C_6H_3Br_2NO_2$ mp : 60-61°C		<b>5 g</b> <b>25 g</b>	<b>500</b> <b>2000</b>
<b>ASD1264</b>	<b>2,5-Dibromonitrobenzene, 99%</b>			
<b>X</b> 	F.W. 280.91 $C_6H_3Br_2NO_2$ mp : 82-84°C		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>575</b> <b>1600</b> <b>5000</b>
3460-18-2	d : 2.374 R : 22-50-36/37/38, S : 26-60-61			
<b>ASD3002</b>	<b>2,6-Dibromo-4-nitrophenol, 98%</b>			
99-28-5	F.W. 296.9 mp : 145°C			POR
	R : 20/21/22-36/37/38, S : 26-36			
<b>ASD2496</b>	<b>3,5-Dibromo-phenylamine</b> , see 3,5-Dibromoaniline Page No 118			
<b>ASD1687</b>	<b>2,5-Dibromo-3-picoline, 98%</b>			
<b>X</b>	2,5-Dibromo-3-methylpyridine			
3430-18-0	F.W. 250.92 $C_6H_5Br_2N$ mp : 42-47°C Fp : >230°F UN 2811 R : 22-36/38, S : 26		<b>1 g</b> <b>5 g</b>	<b>600</b> <b>2000</b>
<b>ASD1155</b>	<b>1,2-Dibromopropane, 98%</b>			
<b>X</b>	Propylene dibromide			
78-75-1	F.W. 201.8 $C_3H_6Br_2$ mp : -55°C, bp : 140-142°C d : 1.932 MERCK : 13,7945, RI : 1.5190, UN 1993 R : 40473, S : 23-24/25		<b>100 g</b> <b>500 g</b>	<b>720</b> <b>2250</b>
<b>ASD1156</b>	<b>1,3-Dibromopropane, 99%</b>			
<b>X</b> 	Trimethylene dibromide			
109-64-8	F.W. 201.9 $C_3H_6Br_2$ mp : -34°C, bp : 167°C d : 1.99, Fp : 54°C(130°F) MERCK : 13,9785, RI : 1.523, UN 1993 R : 10-22-38-51/53, S : 16-26-36-61		<b>100 ml</b> <b>250 ml</b> <b>1 lt</b>	<b>600</b> <b>1200</b> <b>4000</b>

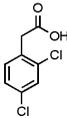
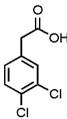
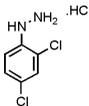
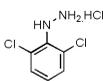
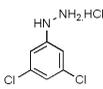
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD2571</b>	<b>2,3-Dibromopropionic acid, 95%</b>			
	F.W. 231.87 $C_3H_4Br_2O_2$ mp : 64-66°C, bp : 160°C UN3261 R : 34, S : 26-36/37/39-45		<b>25 g</b> <b>100 g</b>	<b>2200</b> <b>5600</b>
600-05-5				
<b>ASD2237</b>	<b>2,3-Dibromopropionyl chloride, 97%</b>			
	F.W. 250.32 $C_3H_3Br_2ClO$ bp : 191-193°C d : 2.181, Fp : 67°C(152.6°F) RI : 1.5420, UN 3265 R : 34-36/37, S : 26-36/37/39-45-23-27-28		<b>10 g</b> <b>50 g</b>	<b>2200</b> <b>8550</b>
18791-02-1				
<b>ASD3006</b>	<b>2,4-Dibromopyridine, 97%</b>			
 	F.W. 236.89 $C_5H_3Br_2N$ mp : 35-40°C Fp : >230°F (>110°C)		<b>5 g</b>	<b>19000</b>
58530-53-3				
<b>ASD1868</b>	<b>2,5-Dibromopyridine, 98%</b>			
	F.W. 236.9 $C_5H_3Br_2N$ mp : 93-94°C R : 36/37/38, S : 26-37/39		<b>5 g</b> <b>25 g</b>	<b>1000</b> <b>4200</b>
624-28-2				
<b>ASD1668</b>	<b>3,5-Dibromopyridine, 98%</b>			
	F.W. 236.9 $C_5H_3Br_2N$ mp : 111-112°C R : 36/37/38, S : 26-36		<b>1 g</b> <b>25 g</b> <b>100 g</b>	<b>660</b> <b>3200</b> <b>9500</b>
625-92-3				
<b>ASD1767</b>	<b>3,5-Dibromo-2-pyridinol</b> , see 3,5-Dibromo-2-hydroxypyridine Page No 120			
<b>ASD1767</b>	<b>3,5-Dibromo-2-pyridone</b> , see 3,5-Dibromo-2-hydroxypyridine Page No 120			
<b>ASB2568</b>	<b>5',5''-Dibromopyrogallolsulfonephthalein</b> , see Bromopyrogallol Red Page No 75			
<b>ASD2088</b>	<b>1,2-Dibromotetrachloroethane, 95%</b>			
	F.W. 325.65 $C_2Br_2Cl_4$ mp : 215-220°C d : 2.713 R : 36/37/38, S : 26-37/39		<b>25 g</b> <b>100 g</b>	<b>1200</b> <b>3500</b>
630-25-1				
<b>ASB2570</b>	<b>3',3''-dibromothymolsulfonephthalein sodium salt</b> , see Bromothymol Blue sodium salt Page No 76			
<b>ASB2569</b>	<b>3',3''-Dibromothymolsulfonphthalein</b> , see Bromothymol Blue Page No 76			
<b>ASB2571</b>	<b>3',3''-Dibromo-p-xyleneulfonphthalein</b> , see Bromoxyleneol Blue Page No 77			
<b>ASD2485</b>	<b>Di-tert-butyl azodicarboxylate, 95%</b>			
	Azodicarboxylic acid di-tert-butyl ester F.W. 230.27 $C_{10}H_{18}N_2O_4$ mp : 90-92°C R : 36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1100</b> <b>4000</b> <b>13000</b>
870-50-8				
<b>ASD1556</b>	<b>2,6-Di-tert-butyl-p-cresol</b> , see 2,6-Di-tert-butyl-4-methylphenol Page No 122			
<b>ASB1273</b>	<b>Di-tert-butyl dicarbonate</b> , see Boc-anhydride Page No 50			
<b>ASD1556</b>	<b>2,6-Di-tert-butyl-4-methylphenol, 98%</b>			
	Butylated hydroxytoluene Or 2,6-Di-tert-butyl-p-cresol F.W. 220.36 $C_{16}H_{24}O$ mp : 69-70°C, bp : 264-265°C d : 1.048, MERCK : 13,1547 R : 22-36/37/38, S : 26-36		<b>100 g</b> <b>500 g</b> <b>5 kg</b>	<b>250</b> <b>700</b> <b>5850</b>
128-37-0				
<b>ASD2617</b>	<b>Di-tert-butyl oxalate, 97%</b>			
	F.W. 202.25 mp : 69-72°C R : 36/38, S : 26-36		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>3000</b> <b>12000</b> <b>45000</b>
691-64-5				
<b>ASB1273</b>	<b>Di-tert-butyl pyrocarbonate</b> , see Boc-anhydride Page No 50			
<b>ASD1166</b>	<b>Dichloran</b> , see 2,6-Dichloro-4-nitroaniline Page No 126			

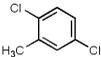
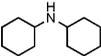
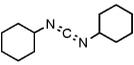
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD2125</b>	<b>2',4'-Dichloroacetophenone, 98%</b>			
	F.W. 189.04 $C_8H_6Cl_2O$ mp : 33-34°C, bp : 140-150°C/15mm d : 1.32, Fp : >110°C(230°F) RI : 1.5635 R : 22-41-52/53, S : 26-39-61		<b>100 g</b> <b>500 g</b>	<b>800</b> <b>3100</b>
2234-16-4				
<b>ASD2483</b>	<b>Dichloroacetyl chloride, 98%</b>			
	F.W. 147.39 $C_2HCl_3O$ bp : 107-108°C d : 1.532 RI : 1.4600, MERCK : 13,3078, UN 1765 R : 35-50, S : 9-26-45-61		<b>5 g</b> <b>100 g</b> <b>500 g</b>	<b>600</b> <b>1800</b> <b>6800</b>
79-36-7				
<b>ASD2427</b>	<b>2,3-Dichloroaniline, 98%</b>			
	F.W. 162.02 $C_6H_5Cl_2N$ mp : 20-25°C, bp : 250-252°C d : 1.37, Fp : >230°F RI : 1.597, UN 3442 R : 23/24/25-33-50/53, S : 28-36/37-45-60-61		<b>100 g</b> <b>500 g</b> <b>2.5 kg</b>	<b>720</b> <b>2000</b> <b>10800</b>
608-27-5				
<b>ASD2546</b>	<b>2,4-Dichloroaniline, 98%</b>			
	F.W. 162.02 $C_6H_5Cl_2N$ mp : 59-62°C, bp : 245°C Fp : 115°C(239°F) UN 3442 R : 23/24/25-33-50/53, S : 28-36/37-45-60-61		<b>100 g</b> <b>500 g</b>	<b>975</b> <b>3500</b>
554-00-7				
<b>ASD1960</b>	<b>2,6-Dichloroaniline, 98%</b>			
	F.W. 162.02 $C_6H_5Cl_2N$ mp : 36-38°C Fp : >230°F UN 3442 R : 23/24/25-33-50/53, S : 28-36/37-45-60-61		<b>250 g</b> <b>1 kg</b>	<b>3100</b> <b>10800</b>
608-31-1				
<b>ASD1157</b>	<b>3,5-Dichloroaniline, 98%</b>			
	F.W. 162.02 $C_6H_5Cl_2N$ mp : 46-52°C, bp : 259-260°C/741mm Fp : >230°F UN 3442 R : 23/24/25-33-50/53, S : 28-36/37-45-60-61		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>800</b> <b>2100</b> <b>8700</b>
626-43-7				
<b>ASD1158</b>	<b>2,3-Dichlorobenzaldehyde, 98%</b>			
	F.W. 175.01 $C_7H_4Cl_2O$ mp : 64-67°C UN 3261 R : 34, S : 26-36/37/39-45		<b>25 g</b> <b>100 g</b>	<b>1200</b> <b>3400</b>
6334-18-5				
<b>ASD1318</b>	<b>2,4-Dichlorobenzaldehyde, 98%</b>			
	F.W. 175.01 $C_7H_4Cl_2O$ mp : 64-69°C, bp : 233°C UN 3261 R : 34-51/53, S : 26-36/37/39-45-61		<b>5 g</b> <b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>300</b> <b>500</b> <b>1000</b> <b>3500</b>
874-42-0				
<b>ASD1420</b>	<b>2,6-Dichlorobenzaldehyde, 98%</b>			
	F.W. 175.01 $C_7H_4Cl_2O$ mp : 70-71°C d : 1.4 UN 3261 R : 34, S : 26-36/37/39-27-28-45		<b>25 g</b> <b>100 g</b>	<b>1300</b> <b>4000</b>
83-38-5				
<b>ASD1159</b>	<b>3,4-Dichlorobenzaldehyde, 98%</b>			
	F.W. 175.01 $C_7H_4Cl_2O$ mp : 39-42°C, bp : 247-248°C Fp : >230°F UN 1759 R : 34, S : 26-36/37/39-45-27-28		<b>5 g</b> <b>25 g</b>	<b>1000</b> <b>3000</b>
6287-38-3				

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD1517</b>	<b>1,2-Dichlorobenzene, 99%</b>			
	o-Dichlorobenzene F.W. 147 $C_6H_4Cl_2$ mp : -18 to -17°C, bp : 178-180°C d : 1.306, Fp : 150°F MERCK : 13,3081, RI : 1.5510, UN 1591 R : 22-36/37/38-50/53, S : 23-60-61		<b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>390</b> <b>700</b> <b>1600</b>
95-50-1				
<b>ASD1160</b>	<b>1,3-Dichlorobenzene, 98%</b>			
	m-Dichlorobenzene F.W. 147 $C_6H_4Cl_2$ mp : -25 to -24°C, bp : 172-173°C d : 1.288, Fp : 63°C(145°F) MERCK : 13,3080, RI : 1.5460, UN 3082 R : 22-51/53, S : 61		<b>500 ml</b> <b>2.5 lt</b>	<b>850</b> <b>3500</b>
541-73-1				
<b>ASD1517</b>	<b>o-Dichlorobenzene</b> , see 1,2-Dichlorobenzene Page No 123			
<b>ASD1160</b>	<b>m-Dichlorobenzene</b> , see 1,3-Dichlorobenzene Page No 123			
<b>ASD1292</b>	<b>2,4-Dichlorobenzoic acid, 98%</b>			
	F.W. 191.01 $C_7H_4Cl_2O_2$ mp : 157-160°C R : 22-36/37/38, S : 26-36		<b>100 g</b> <b>500 g</b>	<b>280</b> <b>1000</b>
50-84-0				
<b>ASD1161</b>	<b>2,4-Dichlorobenzonitrile, 99%</b>			
	F.W. 172.01 $C_7H_3Cl_2N$ mp : 57-61°C R : 36/37/38-20/21/22, S : 36/37/39-26		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>500</b> <b>1600</b> <b>6400</b>
6574-98-7				
<b>ASD1499</b>	<b>2,3-Dichlorobenzoyl chloride, 96%</b>			
2905-60-4	F.W. 209.46 $C_7H_3Cl_3O$ mp : 30-32°C, bp : 140°C/14mm d : 1.34, Fp : 167°C(332°F) UN 3261 R : 34, S : 26-45-36/37/39		<b>25 g</b> <b>100 g</b>	<b>3300</b> <b>10500</b>
<b>ASD3019</b>	<b>2,3-Dichlorobenzoyl cyanide, 98%</b>			
77668-42-9	2,3-Dichlorobenzoyl nitrile F.W. 200.022 $C_8H_3Cl_2NO$ mp : 55-65°C		<b>500 g</b>	<b>4200</b>
<b>ASD3019</b>	<b>2,3-Dichlorobenzoyl nitrile</b> , see 2,3-Dichlorobenzoyl cyanide Page No 124			
<b>ASD1162</b>	<b>2,4-Dichlorobenzyl alcohol, 99%</b>			
1777-82-8	F.W. 177.03 $C_7H_6Cl_2O$ mp : 56-58°C Fp : >110°C(230°F) MERCK : 13,3085		<b>10 g</b> <b>50 g</b>	<b>720</b> <b>2250</b>
<b>ASD2611</b>	<b>2,5-Dichlorobenzyl bromide, 95%</b>			
	F.W. 239.92 $C_7H_5BrCl_2$ mp : 38-42°C UN 3261 R : 34, S : 22-26-36/37/39-45		<b>5 g</b> <b>25 g</b>	<b>3200</b> <b>12000</b>
85482-13-9				
<b>ASD1163</b>	<b>2,4-Dichlorobenzyl chloride, 99%</b>			
	alpha,2,4-Trichlorotoluene F.W. 195.48 $C_7H_5Cl_3$ mp : -2.6°C, bp : 248°C d : 1.408, Fp : >110°C(230°F) RI : 1.5760, UN 3265 R : 34-37, S : 26-36/37/39-45		<b>25 ml</b> <b>100 ml</b> <b>500 ml</b>	<b>500</b> <b>800</b> <b>3000</b>
94-99-5				

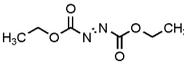
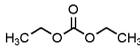
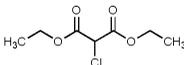
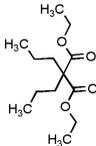
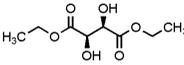
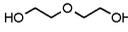
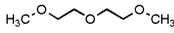
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD1164</b>	<b>3,4-Dichlorobenzyl chloride, 99%</b>			
	alpha,3,4-Trichlorotoluene F.W. 195.48 $C_7H_5Cl_3$ bp : 122-124°C/14mm d : 1.416, Fp : >230°F RI : 1.5766, UN 3265 R : 34-36/37, S : 26-45-36/37/39		<b>25 g</b> <b>100 g</b>	<b>720</b> <b>2000</b>
102-47-6				
<b>ASD2613</b>	<b>2,5-Dichlorobenzyl cyanide</b> , see 2-(2,5-dichlorophenyl)acetonitrile Page No 127			
<b>ASB2457</b>	<b>Dichlorobis(triphenylphosphine)palladium(II)</b> , see Bis(triphenylphosphine)palladium(II) dichloride Page No 49			
<b>ASB2105</b>	<b>2,6-Dichloro-4-bromoaniline</b> , see 4-Bromo-2,6-dichloroaniline Page No 63			
<b>ASD3021</b>	<b>1,4-Dichlorobutane, 97%</b>			
	Tetramethylene dichloride F.W. 127.01 $C_4H_8Cl_2$ mp : -38°C, bp : 161-163°C d : 1.16, RI : 1.454 Fp : 40°C (104°F), UN 1993 R : 10-36/37/38, S : 26-36		<b>100 ml</b> <b>500 ml</b>	<b>750</b> <b>2400</b>
110-56-5				
<b>ASD2500</b>	<b>2,3-Dichloro-5,6-dicyano-p-benzoquinone, 98%</b>			
	F.W. 227.01 $C_6Cl_2N_2O_2$ mp : 212-213°C d : 1.71 MERCK : 13,3088, UN 3439 R : 25-29, S : 22-24/25-37-45		<b>5 g</b> <b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>300</b> <b>800</b> <b>2600</b> <b>12000</b>
84-58-2				
<b>ASB2546</b>	<b>2,2'-Dichlorodiethyl ether</b> , see Bis(2-chloroethyl) ether Page No 47			
<b>ASD1832</b>	<b>1,3-Dichloro-5,5-dimethylhydantoin, 98%</b>			
	F.W. 197.02 $C_5H_6Cl_2N_2O_2$ mp : 130-133°C d : 1.58 MERCK : 13,3090, UN 1479 R : 22-36/37/38, S : 26-36		<b>100 g</b> <b>500 g</b>	<b>600</b> <b>1250</b>
118-52-5				
<b>ASD2512</b>	<b>1,2-Dichloro-4,5-dinitrobenzene, 96%</b>			
6306-39-4	F.W. 237 $C_6H_2Cl_2N_2O_4$ mp : 105-107°C UN 2811 S : 22-24/25			POR
<b>ASD1165</b>	<b>1,2-Dichloroethane, 98%</b>			
	Ethylene dichloride Or Ethylene chloride F.W. 98.96 $C_2H_4Cl_2$ mp : -35°C, bp : 83°C d : 1.256, Fp : 15°C(59°F) MERCK : 13,3831, RI : 1.4438, UN 1184 R : 45-11-22-36/37/38, S : 53-45		<b>500 ml</b> <b>2.5 lt</b>	<b>260</b> <b>900</b>
107-06-2				
<b>ASD3055</b>	<b>2',7'-Dichlorofluorescein</b>			
	F.W. 401.20 $C_{20}H_{10}Cl_2O$ mp : 280 °C R : 36/37/38, S : 26-36		<b>5 g</b> <b>10 g</b>	<b>700</b> <b>1300</b>
76-54-0				
<b>ASD3054</b>	<b>2,6-Dichloro-N-(4-hydroxyphenyl)-1,4-benzoquinoneimine sodium salt</b> , see 2,6-Dichlorophenolindophenol sodium salt hydrate Page No 126			
<b>ASD3044</b>	<b>4,5-Dichloro-3-hydroxypyridazine, 98%</b>			
	4,5-Dichloro-3(2H)-pyridazinone F.W. 164.98 $C_4H_2Cl_2N_2O$ mp : 204-206 °C R : 22		<b>5 g</b> <b>25 g</b>	<b>2500</b> <b>8500</b>
932-22-9				

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD2029</b>	<b>Dichloromethane, 99%</b>			
<b>X</b>	DCM Or Methylene chloride			
75-09-2	F.W. 84.93 $\text{CH}_2\text{Cl}_2$ mp : -95°C, bp : 39-40°C d : 1.325, MERCK : 13,6088 RI : 1.4244, UN 1593 R : 40, S : 23-24/25-36/37		<b>500 ml</b> <b>2.5 lt</b>	<b>265</b> <b>1040</b>
<b>ASD2603</b>	<b>2,4-Dichloro-6-methylpyrimidine, 96%</b>			
	F.W. 163 mp : 44-47°C, bp : 219°C d : 1.089, Fp : 113°C (235°F) UN 3263 R : 34, S : 26-27-36/37/39-45		<b>5 g</b> <b>25 g</b>	<b>2000</b> <b>7000</b>
5424-21-5				
<b>ASD1166</b>	<b>2,6-Dichloro-4-nitroaniline, 95%</b>			
<b>X</b>	Dichloran			
99-30-9	F.W. 207.02 $\text{C}_6\text{H}_4\text{Cl}_2\text{N}_2\text{O}_2$ mp : 190-192°C R : 33-36/37/38-68, S : 26-36-22		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>200</b> <b>600</b> <b>1500</b>
<b>ASD2505</b>	<b>1,3-Dichloro-4-nitrobenzene, see 2,4-Dichloro-1-nitrobenzene Page No 126</b>			
<b>ASD1167</b>	<b>1,4-Dichloro-2-nitrobenzene, 99%</b>			
<b>X</b> 	2,5-Dichloronitrobenzene Or Nitro-p-dichlorobenzene			
89-61-2	F.W. 192 $\text{C}_6\text{H}_3\text{Cl}_2\text{NO}_2$ mp : 54-56°C, bp : 266-269°C d : 1.439, Fp : >230°F UN 3077 R : 22-36-51/53, S : 26-60		<b>100 g</b> <b>1 kg</b>	<b>650</b> <b>5000</b>
<b>ASD2505</b>	<b>2,4-Dichloro-1-nitrobenzene, 99%</b>			
<b>X</b>	4-Nitro-m-dichlorobenzene Or 1,3-Dichloro-4-nitrobenzene			
611-06-3	F.W. 192 $\text{C}_6\text{H}_3\text{Cl}_2\text{NO}_2$ mp : 30-33°C, bp : 256-258°C d : 1.479, Fp : >230°F R : 37/36/38, S : 26-36		<b>25 g</b> <b>100 g</b>	<b>500</b> <b>1500</b>
<b>ASD1167</b>	<b>2,5-Dichloronitrobenzene, see 1,4-Dichloro-2-nitrobenzene Page No 126</b>			
<b>ASD2592</b>	<b>4,6-Dichloro-5-nitropyrimidine, 96%</b>			
<b>X</b>	F.W. 193.98 $\text{C}_4\text{HCl}_2\text{N}_3\text{O}_2$		<b>5 g</b>	<b>7500</b>
4316-93-2	mp : 100-103°C R : 36/37/38, S : 26-36			
<b>ASD2609</b>	<b>1,8-Dichlorooctane, 96%</b>			
<b>X</b>	F.W. 183.12 $\text{C}_8\text{H}_{16}\text{Cl}_2$		<b>5 g</b> <b>25 g</b>	<b>2600</b> <b>12000</b>
2162-99-4	bp : 115-116°C d : 1.025, RI : 1.459 Fp : 109°C (228°F) R : 36/37/38, S : 26-37/39			
<b>ASD1822</b>	<b>2,4-Dichlorophenol, 98%</b>			
	F.W. 163 $\text{C}_6\text{H}_4\text{Cl}_2\text{O}$		<b>100 g</b> <b>500 g</b> <b>2.5 kg</b>	<b>380</b> <b>1400</b> <b>1750</b>
120-83-2	mp : 42-43°C, bp : 209-210°C d : 1.383, Fp : 113°C(235°F) MERCK : 13,3098, UN 2928 R : 22-24-34-51/53, S : 26-36/37/39-45-61			
<b>ASD3054</b>	<b>2,6-Dichlorophenolindophenol sodium salt hydrate</b>			
620-45-1	2,6-Dichloro-N-(4-hydroxyphenyl)-1,4-benzoquinoneimine sodium salt Or DCIP F.W. 290.08 $\text{C}_{12}\text{H}_6\text{Cl}_2\text{NNaO}_2$		<b>1 g</b> <b>5 g</b>	<b>250</b> <b>1000</b>
				

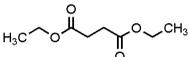
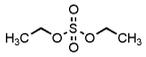
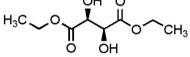
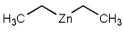
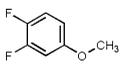
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD1263</b>	<b>2,4-Dichlorophenylacetic acid, 99%</b>			
✘	F.W. 205.04 $C_8H_6Cl_2O_2$ mp : 128-130°C d : 0.967 R : 36/37/38, S : 26-36		10 g 50 g	800 2000
19719-28-9				
<b>ASD1262</b>	<b>3,4-Dichlorophenylacetic acid, 99%</b>			
✘	F.W. 205.04 $C_8H_6Cl_2O_2$ mp : 91-92°C		5 g 25 g	400 1000
5807-30-7				
<b>ASD2613</b>	<b>2-(2,5-dichlorophenyl)acetonitrile, 96%</b>			
3218-50-6	2,5-Dichlorobenzyl cyanide F.W. 186.04		25 g 100 g	1400 14000
<b>ASD2550</b>	<b>3,5-Dichlorophenylboronic acid, 95%</b>			
✘	F.W. 190.82 $C_6H_5BCl_2O_2$ d : 1.563 R : 36/37/38, S : 26-36		1 g 5 g 25 g	1450 5200 19500
67492-50-6				
<b>ASD2429</b>	<b>2,4-Dichlorophenylhydrazine hydrochloride, 98%</b>			
✘	F.W. 213.5 $C_6H_7Cl_3N_2$ mp : 220-224°C R : 36/37/38, S : 26-36		5 g 25 g 100 g	900 2000 4800
5446-18-4				
<b>ASD2517</b>	<b>2,6-Dichlorophenylhydrazine hydrochloride, 96%</b>			
✘	F.W. 213.5 $C_6H_7Cl_3N_2$ mp : 225°C R : 20/21/22-36, S : 9-26-36/37		1 g 10 g	1200 6000
50709-36-9				
<b>ASD2515</b>	<b>3,4-Dichlorophenylhydrazine hydrochloride, 97%</b>			
✘	F.W. 213.5 $C_6H_7Cl_3N_2$ mp : 229°C R : 20/21/22-36/37/38, S : 9-26-36/37		25 g 100 g	3500 14000
19763-90-7				
<b>ASD2514</b>	<b>3,5-Dichlorophenylhydrazine hydrochloride, 97%</b>			
✘	F.W. 213.5 $C_6H_7Cl_3N_2$ mp : 204°C R : 22-36/37/38, S : 9-26-36/37		10 g 50 g	3300 16000
63352-99-8				
<b>ASD2482</b>	<b>2,3-Dichloropyrazine, 97%</b>			
✘	F.W. 148.98 $C_4H_2Cl_2N_2$ d : 1.431, Fp : 215°F R : 36/37/38, S : 26-36		5 g 50 g	900 2000
4858-85-9				
<b>ASD3044</b>	<b>4,5-Dichloro-3(2H)-pyridazinone</b> , see 4,5-Dichloro-3-hydroxypyridazine Page No 125			
<b>ASA1836</b>	<b>3,5-Dichloropyridin-4-amine</b> , see 4-Amino-3,5-dichloropyridine Page No 20			
<b>ASD1447</b>	<b>2,5-Dichloropyridine, 98%</b>			
✘	F.W. 147.99 $C_5H_3Cl_2N$ mp : 59-62°C R : 36/37/38, S : 26-37/39		10 g	1500
16110-09-1				

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD2596</b>	<b>2,6-Dichloropyridine, 96%</b>			
	F.W. 147.99 mp : 83-86°C		<b>25 g</b>	<b>350</b>
2402-78-0	UN 2811		<b>100 g</b>	<b>1000</b>
			<b>500 g</b>	<b>4000</b>
	R : 25, S : 36/37/39-45			
<b>ASA1836</b>	<b>3,5-Dichloro-[4]pyridylamine</b> , see 4-Amino-3,5-dichloropyridine Page No 20			
<b>ASD2238</b>	<b>2,4-Dichloropyrimidine, 95%</b>			
	F.W. 148.98 $C_4H_2Cl_2N_2$ mp : 58-60°C, bp : 101°C/23mm d : 1.15		<b>5 g</b>	<b>1000</b>
3934-20-1	R : 36/37/38, S : 26-36		<b>50 g</b>	<b>4500</b>
<b>ASD1450</b>	<b>4,6-Dichloropyrimidine, 95%</b>			
	F.W. 148.98 $C_4H_2Cl_2N_2$ mp : 64-66°C, bp : 176°C		<b>5 g</b>	<b>300</b>
1193-21-1	UN 3263		<b>50 g</b>	<b>2200</b>
	R : 34, S : 26-45-36/37/39		<b>100 g</b>	<b>4000</b>
<b>ASD3018</b>	<b>2,5-Dichlorothiophene, 98%</b>			
3172-52-9	F.W. 153.03 bp : 162°C d : 1.442, Fp : 59°C (138.2°F) UN 1993		<b>25 g</b>	<b>700</b>
			<b>100 g</b>	<b>2000</b>
			<b>500 g</b>	<b>8000</b>
<b>ASD2610</b>	<b>2,5-Dichlorotoluene, 96%</b>			
	F.W. 161.03 $C_7H_6Cl_2$ mp : 4-5°C, bp : 197-200°C d : 1.254, RI : 1.547 Fp : 79°C (175°F) R : 20, S : 24/25		<b>5 g</b>	<b>1200</b>
19398-61-9			<b>25 g</b>	<b>4000</b>
<b>ASM1926</b>	<b>Dicyanomethane</b> , see Malononitrile Page No 203			
<b>ASN2662</b>	<b>3,4-Dicyanonitrobenzene</b> , see 4-Nitrophthalonitrile Page No 232			
<b>ASD1935</b>	<b>Dicyclohexylamine, 98%</b>			
 	F.W. 181.32 $C_{12}H_{23}N$ mp : -2 to 0°C, bp : 117-120°C d : 0.913, Fp : 205°F MERCK : 13,3122, RI : 1.4842, UN 2565 R : 22-34-50/53, S : 26-36/37/39-45-60-61		<b>100 ml</b>	<b>300</b>
101-83-7			<b>500 ml</b>	<b>500</b>
			<b>2.5 lt</b>	<b>2300</b>
<b>ASN1261</b>	<b>N,N'-Dicyclohexylcarbodiimide, 98%</b>			
	DCC F.W. 206.33 $C_{13}H_{22}N_2$ mp : 34-35°C, bp : 122-124°C d : 1.325, MERCK : 13,3123 Fp : >230°F, UN 2811 R : 22-24-41-43, S : 24-26-37/39-45		<b>25 g</b>	<b>200</b>
538-75-0			<b>100 g</b>	<b>500</b>
			<b>500 g</b>	<b>1500</b>
			<b>2.5 kg</b>	<b>6000</b>
<b>ASD2504</b>	<b>Dicyclopentadiene, 93%</b>			
 	3alpha,4,7,7alpha-Tetrahydro-4,7-methanoidene Or 4,7-Methano-3alpha,4,7,7alpha-tetrahydroindene F.W. 132.2 $C_{10}H_{12}$ mp : 33°C, bp : 171-173°C d : 0.986, Fp : 114°F UN 2048 R : 11-20/22-36/37/38-51/53, S : 36/37-61		<b>100 ml</b>	<b>400</b>
77-73-6			<b>500 ml</b>	<b>1600</b>
			<b>2.5 lt</b>	<b>3500</b>
<b>ASN1249</b>	<b>DIEA</b> , see N-Ethyl-diisopropylamine Page No 156			

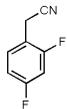
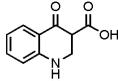
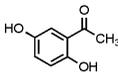
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD2499</b>	<b>Diethanolamine, 99%</b>			
<b>X</b>	Bis(2-hydroxyethyl)amine Or 2,2'-Iminodiethanol			
111-42-2	F.W. 105.14 $C_4H_{11}NO_2$ mp : 27-30°C, bp : 217°C/150mm d : 1.097, Fp : 280°F MERCK : 13,3134, RI : 1.4770 R : 22-38-41-48/22, S : 26-36/37/39-46		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>200</b> <b>350</b> <b>1600</b>
<b>ASD2459</b>	<b>1,1-Diethoxy-N,N-dimethylmethanolamine</b> , see N,N-Dimethylformamide diethyl acetal Page No 143			
<b>ASA1001</b>	<b>1,1-Diethoxyethane</b> , see Acetaldehyde diethyl acetal Page No 1			
<b>ASD3028</b>	<b>Diethoxyphosphoryl methyl 4-methylbenzenesulfonate, 98%</b>			
31618-90-3	F.W. 322.3 bp : 441.7°C d : 1.255, RI : 1.498 Fp : 220.9°C		<b>25 g</b> <b>100 g</b>	<b>2500</b> <b>9500</b>
<b>ASD2459</b>	<b>1,1-Diethoxytrimethylamine</b> , see N,N-Dimethylformamide diethyl acetal Page No 143			
<b>ASD2487</b>	<b>Diethyl acetamidomalonalate, 99%</b>			
1068-90-2	Acetamidomalonic acid diethyl ester F.W. 217.22 $C_9H_{15}NO_5$ mp : 96-99°C		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>400</b> <b>1000</b> <b>4000</b>
<b>ASD2569</b>	<b>Diethyl 1,3-acetonedicarboxylate, 96%</b>			
105-50-0	Diethyl 3-oxoglutarate F.W. 202.2 $C_9H_{14}O_5$ bp : 250°C d : 1.113, Fp : 71°C(160°F) RI : 1.440 S : 23-24/25		<b>50 g</b> <b>250 g</b>	<b>3000</b> <b>9500</b>
<b>ASD3035</b>	<b>Diethyl adipate, 98%</b>			
141-28-6	F.W. 202.25 $C_{10}H_{18}O_4$ mp : -20~-19 °C, bp : 251 °C d : 1.009, RI : 1.427 Fp : 113 °C (235.4 °F) S : 24/25		<b>25 g</b> <b>100 g</b>	<b>500</b> <b>1200</b>
<b>ASD2239</b>	<b>Diethylamine hydrochloride, 98%</b>			
<b>X</b>	Diethylammonium chloride			
660-68-4	F.W. 109.6 $C_4H_{12}ClN$ mp : 227-230°C, bp : 320-330°C R : 36/37/38, S : 26-36		<b>100 g</b> <b>500 g</b>	<b>170</b> <b>540</b>
<b>ASD2170</b>	<b>2-Diethylaminoethanol, 98%</b>			
	N,N-Diethylethanolamine			
100-37-8	F.W. 117.19 $C_6H_{15}NO$ bp : 158-161°C d : 0.883, Fp : 52°C(125°F) MERCK : 13,3139, RI : 1.4420, UN 2686 R : 10-20/21/22-34, S : 25-26-36/37/39-45		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>250</b> <b>750</b> <b>3500</b>
<b>ASE2556</b>	<b>4-(4-Diethylaminophenylazo)benzenesulfonic acid sodium salt</b> , see Ethyl Orange sodium salt Page No 160			
<b>ASD2431</b>	<b>(Diethylamino)sulfur trifluoride, 98%</b>			
	DAST			
38078-09-0	F.W. 161.19 $C_4H_{10}F_3NS$ bp : 30-32°C Fp : 23°C(73°F), d : 1.22 UN 2920 R : 10-14-20/21/22-34, S : 26-36/37/39-45		<b>1 ml</b> <b>5 ml</b> <b>25 ml</b>	<b>600</b> <b>2400</b> <b>9750</b>
<b>ASD2239</b>	<b>Diethylammonium chloride</b> , see Diethylamine hydrochloride Page No 129			

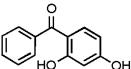
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD1260</b>	<b>Diethyl azodicarboxylate, 90%</b>			
	Azodicarboxylic acid diethyl ester Or DEAD			
1972-28-7	F.W. 174.16 $C_6H_{10}N_2O_4$ bp : 116-117°C d : 0.956, Fp : 105°F RI : 1.4690, UN 3233 R : 5-11-20-36/37/38-48/20-63-65-67, S : 26-36/37-62		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>825</b> <b>3500</b> <b>12000</b>
<b>ASD3016</b>	<b>Diethyl azodicarboxylate, 40% in toluene</b>			
	1,2-Ethoxycarbonyl diazene solution Or Diethyl azodiformate solution			
1972-28-7	F.W. 174.15 mp : 26-36/37-62, bp : 116-117°C d : 0.956, RI : 1.469 Fp : 41°C (105.8°F), UN 3379 R : 5-11-20-36/37/38-48/20-63-65-67, S : 26-36/37-62		<b>100 ml</b> <b>500 ml</b>	<b>4800</b> <b>18000</b>
<b>ASD3016</b>	<b>Diethyl azodiformate solution</b> , see Diethyl azodicarboxylate, 40% in toluene Page No 129			
<b>ASD1324</b>	<b>Diethyl carbonate, 98%</b>			
	Carbonic acid diethyl ester Or Ethyl carbonate			
105-58-8	F.W. 118.13 $C_6H_{10}O_3$ mp : -43°C, bp : 126-128°C d : 0.975, Fp : 31°C(87°F) MERCK : 13,3815, RI : 1.3840, UN 2366 R : 10-3637/38, S : 16-23-26-36		<b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>600</b> <b>1100</b> <b>2600</b>
<b>ASD3020</b>	<b>Diethyl chloromalonate, 95%</b>			
	F.W. 194.61 $C_7H_{11}ClO_4$ d : 1.204, RI : 1.432 Fp : 113°C (235.4°F), UN 3265 R : 34-36/37, S : 26-27-28-36/37/39-45		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>700</b> <b>2000</b> <b>5000</b>
<b>ASE2538</b>	<b>4,11-Diethyl-4,9-dihydroxy-1H-pyrano[3',4':6,7]indolizino[1,2-b]quinoline-3,14(4H,12H)-dione</b> , see 7-Ethyl-10-hydroxycamptothecin Page No 158			
<b>ASD2433</b>	<b>Diethyl dipropylmalonate, 98%</b>			
6065-63-0	Dipropylmalonic acid diethyl ester F.W. 244.33 $C_{13}H_{24}O_4$ bp : 248-249°C d : 0.898, RI : 1.4169		<b>25 g</b> <b>100 g</b>	<b>1900</b> <b>5800</b>
<b>ASD1605</b>	<b>(-)-Diethyl D-tartrate, 98%</b>			
13811-71-7	D-(-)-Tartaric acid diethyl ester F.W. 206.19 $C_8H_{14}O_6$ bp : 161-162°C d : 1.205, Fp : 93°C(199°F) OR : -8.5°, RI : 1.4460		<b>5 g</b> <b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>300</b> <b>1050</b> <b>3150</b> <b>14800</b>
<b>ASP1515</b>	<b>Diethylenediamine</b> , see Piperazine, anhydrous Page No 247			
<b>ASD1952</b>	<b>Diethylene glycol, 98%</b>			
	Bis(2-hydroxyethyl) ether Or Diglycol			
111-46-6	F.W. 106.12 $C_4H_{10}O_3$ mp : -10°C, bp : 245°C d : 1.116, Fp : 143°C(289°F) MERCK : 13,3146, RI : 1.4460 R : 22, S : 46		<b>500 ml</b> <b>2.5 lt</b>	<b>330</b> <b>1400</b>
<b>ASD2498</b>	<b>Diethylene glycol dimethyl ether, 98%</b>			
	Bis(2-methoxyethyl) ether Or Diglyme			
111-96-6	F.W. 134.18 $C_6H_{14}O_3$ mp : -64°C, bp : 162°C d : 0.940, Fp : 57°C(134°F) MERCK : 13,3187, RI : 1.4080, UN 3271 R : 10-19-60-61, S : 45-53		<b>500 ml</b> <b>2.5 lt</b>	<b>925</b> <b>3750</b>

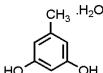
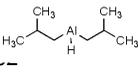
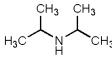
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD2560</b>	<b>Di(ethylene glycol) ethyl ether</b> , see Diethylene glycol monoethyl ether Page No 130			
<b>ASD2560</b>	<b>Diethylene glycol monoethyl ether, 98%</b>			
111-90-0	2-(2-Ethoxyethoxy)ethanol Or Di(ethylene glycol) ethyl ether F.W. 134.17 $C_6H_{14}O_3$ bp : 202°C d : 0.999, Fp : 96°C(205°F) RI : 1.427, MERCK : 13,1809		<b>500 ml</b> <b>2.5 lt</b>	<b>470</b> <b>2000</b>
<b>ASD1535</b>	<b>Diethylene oxide</b> , see 1,4-Dioxane Page No 148			
<b>AST2746</b>	<b>Diethylene oxide</b> , see Tetrahydrofuran (Dry) Page No 275			
<b>ASD1819</b>	<b>Diethylenetriamine, 98%</b>			
111-40-0	N-(2-Aminoethyl)-1,2-ethanediamine Or 2,2'-Diaminodiethylamine F.W. 103.17 $C_4H_{13}N_3$ mp : -35°C, bp : 200-204°C d : 0.952, Fp : 94°C(201°F) RI : 1.4826, UN 2079 R : 21/22-34-43, S : 26-36/37/39-45		<b>250 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>400</b> <b>1400</b> <b>3200</b>
<b>ASD2170</b>	<b>N,N-Diethylethanolamine</b> , see 2-Diethylaminoethanol Page No 129			
<b>AST1948</b>	<b>Diethyl ethoxycarbonylmethylphosphonate</b> , see Triethyl phosphonoacetate Page No 286			
<b>ASD2473</b>	<b>Diethyl ethoxymethylenemalonate, 98%</b>			
87-13-8	Ethoxymethylenemalononic acid diethyl ester Or Ethoxymethylenepropanedioic acid diethyl ester F.W. 216.23 $C_{10}H_{16}O_5$ bp : 279-281°C d : 1.080, Fp : 155°C(311°F) RI : 1.4620 R : 22-36/37/38, S : 26-36/37		<b>100 ml</b> <b>500 ml</b>	<b>525</b> <b>2100</b>
<b>ASD3027</b>	<b>Diethyl(hydroxymethyl)phosphonate, 98%</b>			
3084-40-4	F.W. 168.13 bp : 124-126°C d : 1.14, Fp : 98.7°C		<b>25 g</b> <b>100 g</b>	<b>3500</b> <b>15000</b>
<b>ASD2507</b>	<b>Diethyl itaconate, 95%</b>			
2409-52-1	Methylene-succinic acid diethyl ester F.W. 186.2 $C_9H_{14}O_4$ d : 1.04 S : 23-24/25		<b>25 g</b> <b>100 g</b>	<b>1600</b> <b>4950</b>
<b>ASP2587</b>	<b>Diethyl ketone</b> , see 3-Pentanone Page No 237			
<b>ASD1259</b>	<b>Diethyl malonate, 99%</b>			
105-53-3	Malonic acid diethyl ester Or Propanedioic acid diethyl ester F.W. 160.17 $C_7H_{12}O_4$ mp : -50°C, bp : 198-200°C d : 1.055, Fp : 212°F MERCK : 13,3856, RI : 1.4140		<b>500 ml</b> <b>2.5 lt</b>	<b>625</b> <b>2900</b>
<b>ASD1258</b>	<b>Diethyl oxalate, 98%</b>			
95-92-1	Ethyl oxalate Or Oxalic acid diethyl ester F.W. 146.14 $C_6H_{10}O_4$ mp : -41 to -39°C, bp : 184-186°C d : 1.077, Fp : 75°C(167°F) MERCK : 13,3152, RI : 1.4100, UN 2525 R : 22-36, S : 23		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>200</b> <b>410</b> <b>1800</b>
<b>ASD2569</b>	<b>Diethyl 3-oxoglutarate</b> , see Diethyl 1,3-acetonedicarboxylate Page No 129			
<b>ASM2725</b>	<b>N,N-Diethylphenosafranine</b> , see Methylene Violet 3RAX Page No 216			

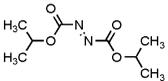
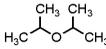
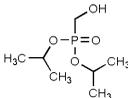
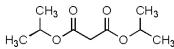
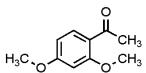
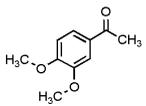
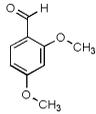
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD2436</b>	<b>Diethyl succinate, 95%</b>			
123-25-1	Butanedioic acid diethyl ester Or Succinic acid diethyl ester F.W. 174.2 $C_8H_{14}O_4$ mp : -22 to -20°C, bp : 218°C d : 1.043, Fp : 90°C(194°F) RI : 1.4200 S : 22-24/25		<b>500 ml</b>	<b>1400</b>
<b>ASD1568</b>	<b>Diethyl sulfate, 98%</b>			
 64-67-5	Sulfuric acid diethyl ester Or Ethyl sulfate F.W. 154.19 $C_4H_{10}O_6S$ mp : -25 to -24°C, bp : 207-209°C d : 1.177, Fp : 78°C(172°F) MERCK : 13,3156, RI : 1.3990, UN 1594 R : 34-45-46-20/21/22, S : 45-53		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>200</b> <b>400</b> <b>1600</b>
<b>ASD2437</b>	<b>(+)-Diethyl L-tartrate</b> , see Diethyl L-tartrate Page No 132			
<b>ASD2437</b>	<b>Diethyl L-tartrate, 98%</b>			
87-91-2	L-(+)-Tartaric acid diethyl ester Or (+)-Diethyl L-tartrate F.W. 206.19 $C_8H_{14}O_6$ bp : 280°C d : 1.205, Fp : 93°C(199°F) MERCK : 13,3886, RI : 1.4460		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>1200</b> <b>2000</b> <b>7000</b>
<b>ASD3058</b>	<b>Diethylzinc 1.0 M in hexanes</b>			
 557-20-0	F.W. 123.51 $C_4H_{10}Zn$ d : 0.726 R : 11-14-17-34-48/20-50/53-62-65-67, S : 16-26-36/37/39-45-61-62		<b>100 ml</b> <b>500 ml</b>	<b>4800</b> <b>7500</b>
<b>ASD3059</b>	<b>Diethylzinc 1.0 M in Toluene</b>			
 557-20-0	Zincdiethyl F.W. 123.51 d : 0.915, Fp : 7 °C (44.6 °F) UN 3399 R : 63-11-14-17-34-48/20-50/53-65-67, S : 16-26-36/37/39-45-61-62		<b>100 ml</b> <b>500 ml</b>	<b>6000</b> <b>9000</b>
<b>ASC2571</b>	<b>Diferulylmethane</b> , see Curcumin Page No 110			
<b>ASD2612</b>	<b>2,6-Difluoroaniline, 96%</b>			
 5509-65-9	F.W. 129.11 $C_6H_6F_2N$ bp : 51-52°C d : 1.199, RI : 1.508 Fp : 51°C (124°F), UN 1993 R : 10-20/21/22		<b>5 g</b> <b>25 g</b>	<b>1100</b> <b>5000</b>
<b>ASD2599</b>	<b>2,6-Difluoroanisole, 96%</b>			
437-82-1	F.W. 144.12 $C_7H_6F_2O$ bp : 70-72°C d : 1.221, Fp : 61°C UN1993 R : R10,R18, S : S9,S16		<b>1 g</b> <b>5 g</b>	<b>1900</b> <b>7600</b>
<b>ASD3043</b>	<b>3,4-Difluoroanisole, 97%</b>			
 115144-40-6	F.W. 144.12 $C_7H_6F_2O$ d : 1.216, RI : 1.469 Fp : 55 °C (131 °F), UN 1993 R : 10-36/37/38, S : 16-26-36		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>900</b> <b>2500</b> <b>9000</b>
<b>ASD3046</b>	<b>1,2-Difluorobenzene, 98%</b>			
 367-11-3	F.W. 114.09 $C_6H_4F_2$ mp : -34 °C, bp : 92 °C d : 1.158, RI : 1.443 Fp : 1 °C (33.8 °F), UN 1993 R : 11-20, S : 7-16-29-33		<b>100 g</b> <b>500 g</b>	<b>1850</b> <b>7700</b>

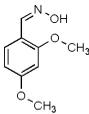
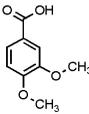
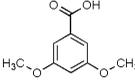
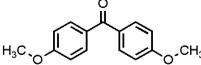
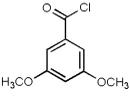
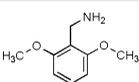
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD2171</b>	<b>1,3-Difluorobenzene, 98%</b>			
	m-Difluorobenzene			
372-18-9	F.W. 114.09      C <sub>6</sub> H <sub>4</sub> F <sub>2</sub> bp : 82-83°C d : 1.160, Fp : 36°F RI : 1.4390, UN 1993 R : 40502, S : 7-33-16-29		<b>25 ml</b> <b>100 ml</b> <b>500 ml</b>	<b>600</b> <b>1350</b> <b>5200</b>
<b>ASD2442</b>	<b>1,4-Difluorobenzene, 98%</b>			
	p-Difluorobenzene			
540-36-3	F.W. 114.09      C <sub>6</sub> H <sub>4</sub> F <sub>2</sub> mp : -13°C, bp : 88-89°C d : 1.166, Fp : 2°C(35°F) MERCK : 13,3172, RI : 1.4410, UN 1993 R : 11, S : 16-29-33		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>600</b> <b>2500</b> <b>8000</b>
<b>ASD2171</b>	<b>m-Difluorobenzene</b> , see 1,3-Difluorobenzene Page No 132			
<b>ASD2442</b>	<b>p-Difluorobenzene</b> , see 1,4-Difluorobenzene Page No 132			
<b>ASD2600</b>	<b>2,6-Difluoro-4-iodoanisole</b> , see 1,3-Difluoro-5-iodo-2-methoxybenzene Page No 133			
<b>ASD2600</b>	<b>1,3-Difluoro-5-iodo-2-methoxybenzene, 96%</b>			
	2,6-Difluoro-4-iodoanisole			
886762-68-1	F.W. 270.02 RI : 1.5560 R : 36/38, S : 26-37		<b>1 g</b> <b>5 g</b>	<b>3500</b> <b>12000</b>
<b>ASD2615</b>	<b>5-(Difluoromethoxy)-2-mercapto-1H-benzimidazole, 96%</b>			
	F.W. 216.21 mp : 239-243°C R : 36/37/38, S : 26-36			POR
97963-62-7				
<b>ASD2488</b>	<b>1,2-Difluoro-4-nitrobenzene, 98%</b>			
	3,4-Difluoronitrobenzene			
369-34-6	F.W. 159.09      C <sub>6</sub> H <sub>3</sub> F <sub>2</sub> NO <sub>2</sub> bp : 76-80°C d : 1.437, Fp : 80°C(176°F) RI : 1.509 R : 36/37/38, S : 26-36/37/39		<b>10 g</b> <b>100 g</b> <b>500 g</b>	<b>400</b> <b>2000</b> <b>7000</b>
<b>ASD1435</b>	<b>2,4-Difluoro-1-nitrobenzene, 98%</b>			
	2,4-Difluoronitrobenzene			
446-35-5	F.W. 159.09      C <sub>6</sub> H <sub>3</sub> F <sub>2</sub> NO <sub>2</sub> mp : 9-10°C, bp : 203-204°C d : 1.450, Fp : 90°C(194°F) RI : 1.5140, UN 2810 R : 25-36/37/38, S : 26-45		<b>25 g</b> <b>100 g</b>	<b>980</b> <b>2000</b>
<b>ASD1435</b>	<b>2,4-Difluoronitrobenzene</b> , see 2,4-Difluoro-1-nitrobenzene Page No 133			
<b>ASD2488</b>	<b>3,4-Difluoronitrobenzene</b> , see 1,2-Difluoro-4-nitrobenzene Page No 133			
<b>ASD3040</b>	<b>2,5-Difluorophenol, 97%</b>			
	F.W. 130.09 mp : 40-42 °C, bp : 157.1 °C d : 1.351, Fp : 53°C (127.4°F) UN 1325 R : 10-20/21/22-36/37/38, S : 16-26-36/37		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>1000</b> <b>3000</b> <b>10000</b>
2713-31-7				
<b>ASD2598</b>	<b>2,6-Difluorophenol, 95%</b>			
	F.W. 130.09 mp : 38-41°C, bp : 59-61°C Fp : 58°C (136°F) UN 1325 R : 11-36/37/38, S : 26		<b>5 g</b> <b>25 g</b>	<b>1800</b> <b>7400</b>
28177-48-2				

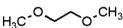
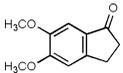
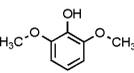
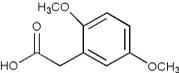
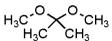
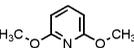
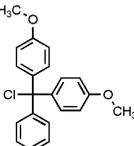
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD3042</b>	<b>3,4-Difluorophenol, 98%</b>			
✗	F.W. 130.09 $C_6H_4F_2O$ mp : 34-38°C, bp : 85°C 2713-33-9 d : 1.351, Fp : 58 °C (136.4°F) UN 1325 R : 36/37/38, S : 26-36		1 g 5 g 25 g	900 2500 9000
<b>ASD3041</b>	<b>3,5-Difluorophenol, 98%</b>			
✗	F.W. 130.09 $C_6H_4F_2O$ mp : 54-57 °C 2713-34-0 d : 1.351, Fp : 71°C (159.8°F) UN 1325 R : 20/21/22-36/37/38, S : 26-36		1 g 5 g 25 g	1000 3000 10000
<b>ASD3036</b>	<b>2,4-Difluorophenylacetonitrile, 97%</b>			
✗	F.W. 153.13 $C_8H_6F_2N$ d : 1.249, RI : 1.48 656-35-9 Fp : 93 °C(199.4 °F), UN 1993 R : 20/21/22-36/37/38, S : 26-36/37		5 g 25 g	7000 21000
<b>ASD2516</b>	<b>2,4-Difluorophenylhydrazine hydrochloride, 96%</b>			
✗	F.W. 180.59 $C_8H_7ClF_2N_2$ mp : 255°C 51523-79-6 R : 36/37/38, S : 26-37		1 g 5 g	700 1700
<b>ASD1952</b>	<b>Diglycol</b> , see Diethylene glycol Page No 130			
<b>ASD2498</b>	<b>Diglyme</b> , see Diethylene glycol dimethyl ether Page No 130			
<b>ASP1421</b>	<b>1,3-Dihydro-1,3-dioxoisindole salt</b> , see Potassium phthalimide Page No 251			
<b>ASS2310</b>	<b>Dihydro-2,5-furandione</b> , see Succinic anhydride Page No 272			
<b>ASD2595</b>	<b>7,8-Dihydro-5(6H)-isoquinolinone, 96%</b>			
21917-86-2	F.W. 147.17 d : 1.168		1 g	3500
<b>AST1763</b>	<b>3,4-Dihydro-1-(2H)-naphthalenone</b> , see alpha-Tetralone Page No 13			
<b>ASC1897</b>	<b>1,3-Dihydro-1-oxo-5-isobenzofurancarbonitrile</b> , see 5-Cyanophthalide Page No 112			
<b>ASD1986</b>	<b>1,2-Dihydro-4-oxo-quinoline-3-carboxylic acid, 95%</b>			
13721-01-2	F.W. 189.17 $C_{10}H_7NO_3$ mp : 113°C		1 g 5 g	1400 6700
<b>ASC2502</b>	<b>1,2-Dihydro-2-oxo-6-(trifluoromethyl)-3-pyridinecarbonitrile</b> , see 3-Cyano-6-(trifluoromethyl)-2-pyridone Page No 112			
<b>ASD2444</b>	<b>2,3-Dihydropyran</b> , see 3,4-Dihydro-2H-pyran Page No 134			
<b>ASD2444</b>	<b>3,4-Dihydro-2H-pyran, 98%</b>			
✗	2,3-Dihydropyran F.W. 84.12 $C_5H_8O$ 110-87-2 mp : -70°C, bp : 85-86°C d : 0.926, Fp : -15°C(5°F) RI : 1.4410, UN 2376 R : 11-36/37/38, S : 16-26-36		25 ml 100 ml 500 ml	450 1150 4850
<b>ASG1601</b>	<b>Dihydro-2H-pyran-2,6(3H)-dione</b> , see Glutaric anhydride Page No 174			
<b>ASC1145</b>	<b>Dihydroresorcinol</b> , see 1,3-Cyclohexanedione Page No 112			
<b>ASD2481</b>	<b>2',5'-Dihydroxyacetophenone, 95%</b>			
✗	2-Acetylhydroquinone Or Acetylquinol F.W. 152.15 $C_8H_8O_3$ 490-78-8 mp : 204-206°C R : 36/37/38, S : 26-36		5 g 25 g 100 g	1350 5900 21100

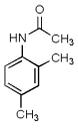
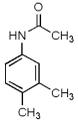
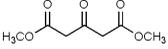
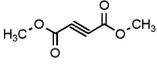
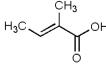
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2480	3,4-Dihydroxyanthraquinon-2-yl-methylimino-diacetic acid, see Alizarin-3-methylimino-diacetic acid Page No 9			
ASD2479	<b>3,4-Dihydroxybenzaldehyde, 98%</b>			
✗	Protocatechualdehyde			
139-85-5	F.W. 138.12 $C_7H_6O_3$ mp : 150-157°C d : 1.409 MERCK : 13,7985 R : 36/37/38, S : 26-36		5 g 25 g 100 g 500 g	380 1250 4000 14000
ASC1823	1,2-Dihydroxybenzene, see Catechol Page No 88			
ASR1776	1,3-Dihydroxybenzene, see Resorcinol Page No 259			
ASH2550	1,4-Dihydroxybenzene, see Hydroquinone Page No 181			
ASD1725	<b>3,4-Dihydroxybenzoic acid, 98%</b>			
✗	F.W. 154.12 $C_7H_6O_4$ mp : 200-202°C d : 1.544 MERCK : 13,7986 R : 36/37/38, S : 26-36		25 g 100 g	1800 6200
ASD1833	<b>2,4-Dihydroxybenzophenone, 98%</b>			
✗	F.W. 214.22 $C_{13}H_{10}O_3$ mp : 144-147°C d : 0.696 MERCK : 13,1107 R : 36, S : 26		25 g 100 g 500 g	240 800 2800
ASC2530	4-(Dihydroxyboronyl)benzoic acid, see 4-Carboxyphenylboronic acid Page No 88			
ASF2568	4-(Dihydroxyboryl)benzaldehyde, see 4-Formylphenylboronic acid Page No 172			
ASC2530	4-(Dihydroxyboryl)benzoic acid, see 4-Carboxyphenylboronic acid Page No 88			
ASL1631	2,3-Dihydroxybutanedioic acid, see L-(+)-Tartaric acid Page No 273			
ASD1751	DL-2,3-Dihydroxybutanedioic acid, see DL-Tartaric acid Page No 273			
ASR2302	3,4-Dihydroxy-1-butene, see (R,S)-3-Butene-1,2-diol Page No 78			
ASB1965	1,4-Dihydroxy-2-butyne, see 2-Butyne-1,4-diol Page No 84			
ASC1288	1,3-Dihydroxy-4-chlorobenzene, see 4-Chlororesorcinol Page No 103			
ASA2481	3,4-Dihydroxy-9,10-dioxo-2-anthracenesulfonic acid sodium salt, see Alizarin Red S Page No 9			
ASE2010	1,2-Dihydroxyethane, see Ethylene glycol Page No 158			
ASH1489	1,2-Dihydroxyhexane, see 1,2-Hexanediol Page No 178			
ASA2384	1,8-Dihydroxy-3-(hydroxymethyl)anthraquinone, see Aloe-emodin Page No 11			
ASD3025	<b>2',3'-Dihydroxy-4'-methoxyacetophenone hydrate, 97%</b>			
✗	Gallacetophenone-4'-Methyl Ether			
708-53-2	F.W. 182.17 mp : 125-130 °C, bp : 359.6 °C d : 1.284 g/cm <sup>3</sup> , F p : 147.7 °C R : 22-36/37/38, S : 26-36		5 g 25 g	6000 18000
ASM2570	2,4-Dihydroxy-6-methylpyrimidine, see 6-Methyluracil Page No 223			
ASC2558	1,8-Dihydroxynaphthalene-3,6-disulfonic acid disodium salt, see Chromotropic acid disodium salt dihydrate Page No 105			
ASC2558	4,5-Dihydroxynaphthalene-2,7-disulfonic acid disodium salt, see Chromotropic acid disodium salt dihydrate Page No 105			
ASD2591	<b>4,6-Dihydroxy-5-nitropyrimidine, 95%</b>			
✗	5-Nitro-4,6-pyrimidinediol			
2164-83-2	F.W. 157.08 mp : >300°C R : 36/37/38, S : 26-37/39		5 g 25 g	1000 4000
ASO1490	1,2-Dihydroxyoctane, see 1,2-Octanediol Page No 233			
ASO2054	1,3-Dihydroxy-5-pentylbenzene, see Olivetol Page No 234			

Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2778	4-[(2,4-Dihydroxyphenyl)azo]benzenesulfonic acid sodium salt, see Tropaeolin O sodium salt Page No 294			
ASP1938	1,3-Dihydroxypropane, see 1,3-Propanediol Page No 252			
AST1586	3,6-Dihydroxypseudocumene, see Trimethylhydroquinone Page No 292			
ASU1584	2,4-Dihydroxypyrimidine, see Uracil Page No 295			
ASD1449	<b>4,6-Dihydroxypyrimidine, 95%</b>			
✗	4,6-Pyrimidinediol			
1193-24-4	F.W. 112.09 $C_4H_4N_2O_2$ mp : >300°C R : 36/37/38, S : 26-36		25 g 100 g	2000 6700
ASS2687	1,8-Dihydroxy-2-(4-sulfophenylazo)naphthalene-3,6-disulfonic acid trisodium salt, see Sulfanilic acid azochromotrop Page No 272			
ASD1500	<b>3,5-Dihydroxytoluene, 99%</b>			
✗	5-Methylresorcinol			
504-15-4	F.W. 142.1 $C_7H_8O_2$ mp : 56-58°C R : 22-36/37/38, S : 26-36-22		5 g 25 g	1200 3600
ASD2493	<b>3,5-Dihydroxytoluene monohydrate, 98%</b>			
✗	5-Methylresorcinol monohydrate Or Orcinol monohydrate			
6153-39-5	F.W. 142.16 $C_7H_{10}O_3$ mp : 58-60°C, bp : 290°C R : 22-36/37/38, S : 26-36/37/39		10 g 25 g 100 g	1100 2200 7000
AST1586	1,4-Dihydroxy-2,3,5-trimethylbenzene, see Trimethylhydroquinone Page No 292			
ASD2445	<b>Diiodomethane, 98%</b>			
	Methylene iodide			
75-11-6	F.W. 267.84 $CH_2I_2$ mp : 5-7°C, bp : 67-69°C d : 3.322, Fp : >230°F MERCK : 13,6091 R : 36/37/38, S : 26		25 g 100 g 500 g	1600 4500 18800
ASD2577	<b>Diisobutylaluminum hydride, 1M in toluene</b>			
	DIBAH			
1191-15-7	F.W. 142.22 bp : 110°C d : 0.858, Fp : 4°C(40°F) UN3399 R : 11-14/15-17-35-48/20-63-65-67, S : 26-43-45-62		200 ml 800 ml	4500 15000
ASD2540	<b>Diisobutylaluminum hydride, 25% wt in toluene</b>			
	DIBAH Or DIBAL-H			
1191-15-7	F.W. 142.22 $C_8H_{19}Al$ d : 0.846, Fp : 4°C(40°F) R : 11-14/15-17-35-48/20-63-65-67, S : 26-43-45-62		100 ml 500 ml 1 lt	4800 7500 11500
ASD3031	<b>(Diisopropoxyphosphoryl)methyl 4-methylbenzenesulfonate, 98%</b>			
35717-98-7	P-[[[(4-methylphenyl)sulfonyl]oxy]methyl]-phosphonic acid F.W. 350.37 d : 1.206		25 g 100 g	4500 12000
ASD3045	<b>Diisopropylamine, 98%</b>			
108-18-9	DIPA F.W. 101.19 $C_8H_{19}N$ mp : -61°C, bp : 84°C d : 0.722, RI : 1.392 Fp : -17°C (1.4°F) R : 11-20/22-34, S : 16-26-36/37/39-45		500 ml 2.5 lt	675 3000

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD1604</b>	<b>Diisopropyl azodicarboxylate, 95%</b>			
✗	Azodicarboxylic acid diisopropyl ester Or DIAD			
2446-83-5	F.W. 202.21 $C_9H_{14}N_2O_4$ bp : 74-75°C d : 1.027, Fp : 223°F RI : 1.4200, UN 3082 R : 36/37/38-40-48/20/22, S : 36		<b>25 g</b> <b>100 g</b>	<b>900</b> <b>3000</b>
<b>AST2775</b>	<b>5',5''-Diisopropyl-2',2''-dimethylphenolphthalein</b> , see Thymolphthalein Page No 280			
<b>ASD1911</b>	<b>Diisopropyl ether, 99%</b>			
🔥	Isopropyl ether			
108-20-3	F.W. 102.18 $C_6H_{14}O$ mp : -85°C, bp : 65-69°C d : 0.725, Fp : -29°F MERCK : 13,5232, RI : 1.3684, UN 1159 R : 11-19-66-67, S : 9-16-29-33		<b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>400</b> <b>700</b> <b>1650</b>
<b>ASN1249</b>	<b>N,N-Diisopropylethylamine</b> , see N-Ethyl-diisopropylamine Page No 156			
<b>ASD3030</b>	<b>Diisopropyl hydroxymethylphosphonate, 98%</b>			
24630-68-0	F.W. 196.18 $C_7H_{17}O_4P$		<b>25 g</b> <b>100 g</b>	<b>5000</b> <b>15000</b>
<b>ASD3017</b>	<b>1,2:5,6-Di-O-isopropylidene-alpha-D-glucofuranose</b>			
582-52-5	Diacetone-D-glucose Or D-Glucose diacetone F.W. 260.28 $C_{12}H_{20}O_6$ mp : 109-113°C		<b>25 g</b> <b>100 g</b>	<b>1500</b> <b>5000</b>
<b>ASD2536</b>	<b>Diisopropyl malonate, 95%</b>			
✗	F.W. 188.22 $C_8H_{16}O_4$ bp : 93-95°C			
13195-64-7	d : 0.991, RI : 1.412 Fp : 89°C(192°F) R : 36/37/38, S : 26-36		<b>100 ml</b> <b>500 ml</b>	<b>2900</b> <b>5000</b>
<b>ASD2477</b>	<b>2',4'-Dimethoxyacetophenone, 98%</b>			
829-20-9	Resacetophenone dimethyl ether F.W. 180.2 $C_{10}H_{12}O_3$ mp : 39-41°C, bp : 287-289°C d : 1.066, Fp : >110°C(230°F)		<b>25 g</b> <b>100 g</b>	<b>1800</b> <b>5600</b>
<b>ASD2478</b>	<b>3',4'-Dimethoxyacetophenone, 97%</b>			
1131-62-0	Acetoveratrone Or 1-(3,4-Dimethoxy-phenyl)-ethanone F.W. 180.2 $C_{10}H_{12}O_3$ mp : 49-51°C, bp : 286-288°C S : 22-24/25		<b>25 g</b> <b>100 g</b>	<b>650</b> <b>1550</b>
<b>ASD2319</b>	<b>3,4-Dimethoxyaniline, 98%</b>			
✗	4-Aminoveratrole Or 4-Aminopyrocatechol dimethyl ether			
6315-89-5	F.W. 153.18 $C_8H_{11}NO_2$ mp : 87-88°C, bp : 174-176°C/22mm R : 22, S : 22-24/25		<b>10 g</b> <b>25 g</b> <b>50 g</b> <b>250 g</b>	<b>1450</b> <b>3000</b> <b>5800</b> <b>14000</b>
<b>ASD2525</b>	<b>2,4-Dimethoxybenzaldehyde, 95%</b>			
✗	F.W. 166.17 $C_9H_{10}O_3$ mp : 67-69°C, bp : 165°C R : 36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b>	<b>1800</b> <b>5000</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASV2315	3,4-Dimethoxybenzaldehyde, see Veratraldehyde Page No 297			
ASD2529	2,4-Dimethoxybenzaldehyde oxime, see 2,4-Dimethoxybenzaloxime Page No 137			
ASD2529	2,4-Dimethoxybenzaloxime, 97%			
31874-34-7	<p>2,4-Dimethoxybenzaldehyde oxime</p> <p>F.W. 181.19 <math>C_9H_{11}NO_3</math></p> <p>mp : 105-108°C</p> <p>R : 36/37/38, S : 26-36</p>		<p>5 g</p> <p>25 g</p>	<p>1900</p> <p>6500</p>
ASD2523	1,2-Dimethoxybenzene, 98%			
91-16-7	<p>Pyrocatechol dimethyl ether Or Veratrole</p> <p>F.W. 138.16 <math>C_8H_{10}O_2</math></p> <p>mp : 15°C, bp : 206-207°C</p> <p>d : 1.084, RI : 1.533</p> <p>MERCK : 13,10018, Fp : 72°C(162°F)</p> <p>R : 22, S : 36</p>		<p>100 g</p> <p>500 g</p> <p>2.5 kg</p>	<p>400</p> <p>2000</p> <p>6500</p>
ASD2526	1,3-Dimethoxybenzene, 95%			
151-10-0	<p>Dimethylresorcinol Or Resorcinol dimethyl ether</p> <p>F.W. 138.16 <math>C_8H_{10}O_2</math></p> <p>bp : 85-87°C/7mm</p> <p>d : 1.055, RI : 1.524</p> <p>Fp : 88°C(190°F)</p>		<p>500 g</p>	<p>3600</p>
ASD1871	3,4-Dimethoxybenzoic acid, 98%			
93-07-2	<p>Veratric acid</p> <p>F.W. 182.18 <math>C_9H_{10}O_4</math></p> <p>mp : 179-182°C</p> <p>MERCK : 13,10015</p> <p>R : 36/37/38, S : 26-36</p>		<p>25 g</p> <p>100 g</p>	<p>800</p> <p>2500</p>
ASD2559	3,5-Dimethoxybenzoic acid, 97%			
1132-21-4	<p>F.W. 182.17 <math>C_9H_{10}O_4</math></p> <p>mp : 178-180°C</p> <p>R : 36/37/38, S : 26-36</p>		<p>25 g</p> <p>100 g</p>	<p>1400</p> <p>3800</p>
ASD1256	4,4'-Dimethoxybenzophenone, 99%			
90-96-0	<p>F.W. 242.27 <math>C_{15}H_{14}O_3</math></p> <p>mp : 145-146°C</p> <p>R : 36/37/38, S : 26-36</p>		<p>25 g</p> <p>100 g</p>	<p>1650</p> <p>5000</p>
ASD2602	3,5-Dimethoxybenzoyl chloride, 96%			
17213-57-9	<p>F.W. 200.62 <math>C_9H_9ClO_3</math></p> <p>mp : 43-46°C, bp : 157-158°C</p> <p>Fp : 110°C (230°F)</p> <p>UN 3261</p> <p>R : 34, S : 26-36/37/39-45</p>		<p>5 g</p> <p>25 g</p>	<p>2200</p> <p>6000</p>
ASD2524	2,6-Dimethoxybenzylamine, 95%			
20781-22-0	<p>F.W. 167.21 <math>C_9H_{13}NO_2</math></p> <p>mp : 83-87°C, bp : 108-110°C</p> <p>UN3259</p> <p>R : 34, S : 26-45-36/37/39</p>		<p>1 g</p> <p>5 g</p>	<p>3000</p> <p>10000</p>
ASB2217	3,4-Dimethoxybromobenzene, see 4-Bromoveratrole Page No 77			
ASN1635	1,1-Dimethoxy-N,N-dimethylmethanimine, see N,N-Dimethylformamide dimethyl acetal Page No 143			
ASA1002	1,1-Dimethoxyethane, see Acetaldehyde dimethyl acetal Page No 1			

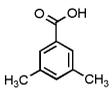
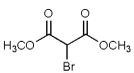
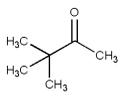
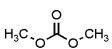
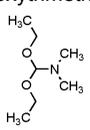
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD1505</b>	<b>1,2-Dimethoxyethane, 98%</b>			
 	DME Or Ethylene glycol dimethyl ether			
110-71-4	F.W. 90.12 $C_4H_{10}O_2$ mp : -58°C, bp : 82-85°C d : 0.867, Fp : 0°C(32°F) MERCK : 13,3251, RI : 1.3790, UN 2252 R : 11-19-20-60-61, S : 45-53		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>600</b> <b>900</b> <b>3650</b>
<b>ASS1524</b>	<b>3,5-Dimethoxy-4-hydroxybenzaldehyde</b> , see Syringaldehyde Page No 273			
<b>ASD2614</b>	<b>5,6-Dimethoxy-1-indanone, 96%</b>			
2107-69-9	F.W. 192.21 $C_{11}H_{12}O_3$ mp : 118-120°C S : 22-24/25			POR
<b>ASE2485</b>	<b>5,6-Dimethoxyindole-2-carboxylic acid ethyl ester</b> , see Ethyl 5,6-dimethoxyindole-2-carboxylate Page No 156			
<b>ASN2594</b>	<b>1,2-Dimethoxy-4-nitrobenzene</b> , see 4-Nitroveratrole Page No 233			
<b>ASD1525</b>	<b>2,6-Dimethoxyphenol, 98%</b>			
	F.W. 154.16 $C_8H_{10}O_3$ mp : 53-56°C, bp : 261°C Fp : >230°F UN 2811 R : 22-36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b>	<b>1400</b> <b>4500</b>
<b>ASD2567</b>	<b>(2,5-Dimethoxyphenyl)acetic acid, 99%</b>			
	F.W. 196.2 $C_{10}H_{12}O_4$ mp : 123-125°C R : 36/37/38, S : 22-24/25			POR
<b>ASD2478</b>	<b>1-(3,4-Dimethoxy-phenyl)-ethanone</b> , see 3',4'-Dimethoxyacetophenone Page No 137			
<b>ASD3034</b>	<b>(Dimethoxyphosphoryl)methyl 4 - methylbenzenesulfonate, 98%</b>			
80792-13-8	F.W. 294.265		<b>25 g</b> <b>100 g</b>	<b>3500</b> <b>10000</b>
<b>ASD2450</b>	<b>2,2-Dimethoxypropane, 97%</b>			
 	Acetone dimethyl acetal			
77-76-9	F.W. 104.15 $C_5H_{12}O_2$ bp : 83°C d : 0.848, Fp : -10°C(14°F) RI : 1.3780, UN 1993 R : 13455, S : 26		<b>500 ml</b> <b>2.5 lt</b>	<b>800</b> <b>3650</b>
<b>ASD2320</b>	<b>2,6-Dimethoxypyridine, 98%</b>			
	F.W. 139.15 $C_7H_9NO_2$ bp : 178-180°C d : 1.054, Fp : 61°C(141°F) RI : 1.5030 R : 22-37/38-41, S : 26-39		<b>25 g</b> <b>100 g</b>	<b>900</b> <b>2500</b>
<b>ASN1635</b>	<b>1,1-Dimethoxytrimethylamine</b> , see N,N-Dimethylformamide dimethyl acetal Page No 143			
<b>ASD1571</b>	<b>4,4'-Dimethoxytriphenylmethyl chloride</b> , see 4,4'-Dimethoxytrityl chloride Page No 139			
<b>ASD1571</b>	<b>4,4'-Dimethoxytrityl chloride, 98%</b>			
40615-36-9	4,4'-Dimethoxytriphenylmethyl chloride Or DMT-Cl F.W. 338.83 $C_{21}H_{19}ClO_2$ mp : 11-9124°C d : 1.192 S : 22-24/25		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1200</b> <b>4400</b> <b>16000</b>
<b>ASA1002</b>	<b>Dimethyl acetal</b> , see Acetaldehyde dimethyl acetal Page No 1			

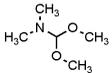
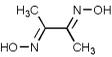
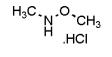
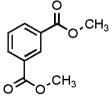
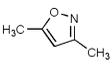
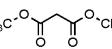
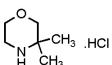
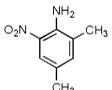
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASN1343</b>	<b>N,N-Dimethylacetamide, 98%</b>			
	F.W. 87.12 <span style="float:right">C<sub>4</sub>H<sub>9</sub>NO</span> mp : -20°C, bp : 163-165°C d : 0.938, Fp : 158°F MERCK : 13,3254, RI : 1.4373 R : 20/21-61, S : 45-53		<b>100 ml</b> <b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>200</b> <b>340</b> <b>600</b> <b>1500</b>
<b>ASD2533</b>	<b>2',4'-Dimethylacetanilide, 98%</b>			
	2',4'-Acetoxyilidide F.W. 163.22 <span style="float:right">C<sub>10</sub>H<sub>13</sub>NO</span> mp : 129-132°C d : 1.052 R : 22-36/37/38, S : 26-36/37		POR	
<b>ASN2624</b>	<b>3',4'-Dimethylacetanilide, 95%</b>			
2198-54-1	3',4'-Acetoxyilidide Or N-(3,4-Dimethylphenyl)acetamide F.W. 163.22 <span style="float:right">C<sub>10</sub>H<sub>13</sub>NO</span> mp : 96-98°C R : 22, S : 22-36/37		<b>5 g</b> <b>25 g</b>	<b>1250</b> <b>4000</b>
<b>ASD2575</b>	<b>Dimethyl acetone-1,3-dicarboxylate, 97%</b>			
	Dimethyl-3-oxoglutarate F.W. 174.15 <span style="float:right">C<sub>7</sub>H<sub>10</sub>O<sub>5</sub></span> bp : 237-241°C d : 1.206, RI : 1.444 Fp : 110°C(230°F) R : 43, S : 36/37		<b>25 g</b> <b>100 g</b>	<b>900</b> <b>3000</b>
<b>ASD1569</b>	<b>Dimethyl acetylenedicarboxylate, 98%</b>			
	Acetylenedicarboxylic acid dimethyl ester Or Butynedioic acid dimethyl ester F.W. 142.11 <span style="float:right">C<sub>6</sub>H<sub>6</sub>O<sub>4</sub></span> bp : 95-98°C d : 1.156, Fp : 86°C(186°F) RI : 1.4470, UN 3265 R : 34, S : 23-26-27-36/37/39-45		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>850</b> <b>3800</b> <b>11500</b>
<b>AST2747</b>	<b>trans-2,3-Dimethylacrylic acid, 98%</b>			
	trans-2-Methyl-2-butenioic acid Or Tiglic acid F.W. 100.12 <span style="float:right">C<sub>5</sub>H<sub>8</sub>O<sub>2</sub></span> mp : 61-64 °C, bp : 95-96 °C d : 0.969, Fp : 101°C UN 3261 R : 34, S : 26-36/37/39-45		<b>25 g</b> <b>100 g</b>	<b>990</b> <b>3500</b>
<b>ASD2606</b>	<b>Dimethyl adipate, 96%</b>			
627-93-0	DBE 6 dibasic ester F.W. 174.19 mp : 8°C, bp : 109-110°C d : 1.062, RI : 1.428 Fp : 110°C (230°F)		<b>100 g</b> <b>500 g</b>	<b>1400</b> <b>4600</b>
<b>ASD1570</b>	<b>Dimethylamine, 40% wt in water</b>			
 	F.W. 45.08 <span style="float:right">C<sub>2</sub>H<sub>7</sub>N</span> mp : -93°C, bp : 7°C d : 0.890, RI : 1.3700 MERCK : 13,3255, Fp : 15°C(60°F), UN 1032 R : 12-20-37/38-41, S : 16-26-29		<b>100 ml</b> <b>1 lt</b>	<b>200</b> <b>500</b>
<b>ASD2489</b>	<b>Dimethylamine hydrobromide, 98%</b>			
6912-12-5	F.W. 126 <span style="float:right">C<sub>2</sub>H<sub>8</sub>BrN</span> mp : 126-128°C R : 22-36/37/38, S : 26-36/37/39		<b>25 g</b> <b>100 g</b>	<b>400</b> <b>1000</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD1848</b>	<b>Dimethylamine hydrochloride, 98%</b>			
<b>X</b>	F.W. 81.55 mp : 170-173°C 506-59-2 d : 0.926 MERCK : 13,3255 R : 22-36/37/38, S : 26-36/37	$C_2H_8ClN$ 	<b>100 g</b> <b>500 g</b> <b>5 kg</b>	<b>180</b> <b>470</b> <b>3380</b>
<b>ASD3060</b>	<b>Dimethylamine, 2.0 M in THF</b>			
<b>Fire X</b>	F.W. 45.08 bp : 60 °C 124-40-3 d : 0.85, Fp : -36 °C (-32.8 °F) UN 2924 R : 11-19-20-37/38-40-41, S : 16-26-36/37/39	$C_2H_7N$ 	<b>100 ml</b> <b>500 ml</b>	<b>3300</b> <b>6000</b>
<b>ASM2718</b>	<b>4-Dimethylaminoazobenzene-2'-carboxylic acid sodium salt</b> , see Methyl Red sodium salt Page No 222			
<b>ASD3057</b>	<b>4-(Dimethylamino)benzaldehyde</b>			
100-10-7	Ehrlich's reagent F.W. 149.19 mp : 72-75 °C	$C_9H_{11}NO$ 	<b>100 g</b>	<b>750</b>
<b>ASD2241</b>	<b>2-(Dimethylamino)ethyl chloride hydrochloride, 98%</b>			
<b>Skull and crossbones</b>	1-Chloro-2-dimethylaminoethane hydrochloride Or N-(2-Chloroethyl)dimethylamine hydrochloride 4584-46-7 F.W. 144.05 mp : 201-204°C UN 2811 R : 22-24-36/37/38, S : 26-36/37-45	$C_4H_{11}Cl_2N$ 	<b>250 g</b> <b>1 kg</b>	<b>1000</b> <b>3500</b>
<b>ASB2521</b>	<b>2-(Dimethylamino)ethyl ether</b> , see Bis[2-(N,N-dimethylamino)ethyl] ether Page No 48			
<b>ASS2632</b>	<b>(S)-3-1-(Dimethylamino)ethylphenol</b> , see 3-((S)-1-(Dimethylamino)ethyl)phenol Page No 141			
<b>ASS2632</b>	<b>3-((S)-1-(Dimethylamino)ethyl)phenol, 97%</b>			
139306-10-8	(S)-3-1-(Dimethylamino)ethylphenol F.W. 165.23 mp : 87-88°C	$C_{10}H_{15}NO$ 	<b>5 g</b> <b>25 g</b>	<b>1800</b> <b>6000</b>
<b>ASM2716</b>	<b>4-[4-(Dimethylamino)phenylazo]benzenesulfonic acid sodium salt</b> , see Methyl Orange Page No 219			
<b>ASM2717</b>	<b>2-(4-Dimethylaminophenylazo)benzoic acid</b> , see Methyl Red Page No 222			
<b>ASD2242</b>	<b>3-Dimethylaminopropyl chloride hydrochloride, 98%</b>			
<b>X</b>	1-Chloro-3-dimethylaminopropane hydrochloride Or 3-Chloro-N,N-dimethylpropylamine hydrochloride 5407-04-5 F.W. 158.07 mp : 141-144°C R : 22-36/37/38, S : 26	$C_5H_{13}Cl_2N$ 	<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>500</b> <b>1100</b> <b>5000</b>
<b>ASD2452</b>	<b>1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 98%</b>			
<b>Skull and crossbones</b>	N-Ethyl-N'-(3-dimethylaminopropyl)carbodiimide 1892-57-5 F.W. 155.24 bp : 66-68°C/1mm d : 0.885, Fp : >110°C(230°F) RI : 1.4650, UN 2735 R : 34, S : 26-36/37/39-45	$C_8H_{17}N_3$ 	<b>5 ml</b> <b>25 ml</b>	<b>2600</b> <b>8000</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD2578</b>	<b>1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98%</b>			
<b>X</b>	N-Ethyl-N'-(3-dimethylaminopropyl)carbodiimide hydrochloride Or EDC hydrochloride			
25952-53-8	F.W. 191.7 mp : 110-115°C RI : 1.461 UN 2735 R : 37/38-41, S : 26-36/37/39		5 g 25 g 100 g	300 1200 4000
<b>ASD1293</b>	<b>4-Dimethylaminopyridine, 98%</b>			
	DMAP			
1122-58-3	F.W. 122.17 mp : 110-113°C UN 2811 R : 25-27-36/37/38, S : 26-28-36/37/39-45	<chem>CN(C)C1=CC=NC=C1</chem>	5 g 25 g 100 g 500g	200 150 450 5000
<b>ASD2453</b>	<b>2,3-Dimethylaniline, 97%</b>			
	2,3-Xylidine Or 1-Amino-2,3-dimethylbenzene			
87-59-2	F.W. 121.18 mp : 2.5°C, bp : 221-222°C d : 0.992, Fp : 96°C(204°F) RI : 1.5680, UN 1711 R : 23/24/25-33-51/53, S : 28-36/37-45-61	<chem>CN(C)c1ccccc1C</chem>	100 g 500 g	720 2150
<b>ASD2454</b>	<b>2,4-Dimethylaniline, 98%</b>			
	2,4-Xylidine Or 1-Amino-2,4-dimethylbenzene			
95-68-1	F.W. 121.18 mp : -16 to -14°C, bp : 218°C d : 0.977, Fp : 90°C(194°F) RI : 1.5590, UN 1711 R : 23/24/25-33-51/53, S : 28-36/37-45-61	<chem>CN(C)c1ccc(C)cc1</chem>	250 ml 2.5 lt	500 3400
<b>ASD2455</b>	<b>2,5-Dimethylaniline, 98%</b>			
	2,5-Xylidine Or 2-Amino-1,4-dimethylbenzene			
95-78-3	F.W. 121.18 mp : 10-12°C, bp : 218°C d : 0.973, Fp : 201°F RI : 1.5590, UN 1711 R : 23/24/25-33-51/53, S : 28-36/37-45-61	<chem>CN(C)c1ccc(C)cc1</chem>	100 ml 500 ml	800 2600
<b>ASD1255</b>	<b>2,6-Dimethylaniline, 98%</b>			
	2,6-Xylidine Or 2-Amino-1,3-dimethylbenzene			
87-62-7	F.W. 121.18 mp : 11°C, bp : 214°C Fp : 91°C(195°F), d : 0.981 RI : 1.5600, UN 1711 R : 20/21/22-37/38-40-51/53, S : 23-25-36/37-61	<chem>CN(C)c1cccc(C)c1</chem>	250 ml 1 lt 2.5 lt	700 2100 5500
<b>ASD2582</b>	<b>3,5-Dimethylaniline, 98%</b>			
	F.W. 121.18 mp : 7-9°C, bp : 104-105°C d : 0.972, RI : 1.557 Fp : 101°C (213.8°F), UN 1711 R : 23/24/25-33-51/53, S : 28-36/37-45-61		100 ml 500 ml	600 1600
<b>ASN2003</b>	<b>N,N-Dimethylaniline, 98%</b>			
	F.W. 121.18 mp : 2°C, bp : 193°C d : 0.956, Fp : 62°C(143°F) MERCK : 13,3261, RI : 1.5580, UN 2253 R : 23/24/25-40-51/53, S : 28-36/37-45-61	<chem>CN(C)c1ccccc1</chem>	100 ml 500 ml 2.5 lt	200 450 1900
<b>ASD2593</b>	<b>2,6-Dimethylbenzaldehyde, 96%</b>			
1123-56-4	F.W. 134.18 mp : 27-30°C, bp : 230°C d : 1.01, Fp : 96°C (205°F)	<chem>CC1=CC=C(C)C=C1C=O</chem>	5 g	6000

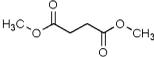
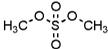
**ASO1958** 1,2-Dimethylbenzene, see o-Xylene Page No 298

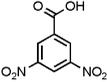
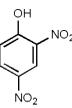
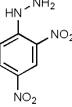
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2644	1,3-Dimethylbenzene, see m-Xylene Page No 298			
ASP2652	1,4-Dimethylbenzene, see p-Xylene Page No 298			
ASD2542	3,5-Dimethylbenzene-1,2-diamine, see 3,5-Dimethyl-1,2-phenylenediamine Page No 145			
ASX1001	Dimethylbenzenes + ethylbenzene, see Xylenes mixed Page No 298			
ASD2503	3,5-Dimethylbenzoic acid, 98%			
✗	Mesitylenic acid Or m-Xylylic acid			
499-06-9	F.W. 150.18 $C_9H_{10}O_2$ mp : 169-171°C R : 36/37/38, S : 26-36		5 g 25 g	720 2150
ASN2347	N,N-Dimethylbenzylamine, see N-Benzyl dimethylamine Page No 42			
ASD3004	Dimethyl bromomalonate, 95%			
	F.W. 211.01 $C_5H_7BrO_4$ bp : 105-108°C d : 1.601, RI : 1.460 Fp : 110°C (230°F), UN 3265 R : 34-37, S : 26-36/37/39-45			POR
868-26-8				
ASP2600	2,3-Dimethyl-2,3-butanediol, see Pinacol Page No 246			
ASD3052	3,3-Dimethyl-2-butanone, 97%			
 ✗	Pinacolone Or tert-Butyl methyl ketone			
75-97-8	F.W. 100.16 $C_8H_{12}O$ bp : 106 °C d : 0.801, Fp : 5 °C (41°F) RI : 1.397, UN 1224 R : 11-22, S : 9-16-29-33		100 ml 500 ml	3000 9500
ASD2458	Dimethyl carbonate, 98%			
	Carbonic acid dimethyl ester Or Methyl carbonate			
616-38-6	F.W. 90.08 $C_3H_6O_3$ mp : 4°C, bp : 88-90°C d : 1.070, Fp : 18°C(64°F) MERCK : 13,6065, RI : 1.3680, UN 1161 R : 11, S : 9-16		500 ml 1 lt 2.5 lt	430 800 1700
ASC1280	Dimethyl chloroacetal, see Chloroacetaldehyde dimethyl acetal Page No 90			
ASD2607	Dimethyl 2,5-dibromoadipate, 96%			
868-72-4	F.W. 331.99		25 g 100 g	800 2500
ASI2534	2,2-Dimethyl-1,3-dioxane-4,6-dione, see Meldrum's acid Page No 204			
ASC2421	3,3-Dimethyl-1,5-dioxaspiro[5.5]undecan-9-one, see 1,4-Cyclohexanedione mono(2,2-dimethyltrimethylene ketal Page No 112			
ASS2629	(S)-(+)-2,2-Dimethyl-1,3-dioxolane-4-methanol, see (S)-(+)-1,2-Isopropylidenglycerol Page No 195			
ASC1279	Dimethylethylhexadecylammonium bromide, see Cetylethyl dimethylammonium bromide Page No 90			
ASN2090	N,N-Dimethylformamide, 99%			
	DMF			
68-12-2	F.W. 73.09 $C_3H_7NO$ mp : -61°C, bp : 153°C d : 0.944, Fp : 57°C(135°F) RI : 1.4310, MERCK : 13,3269, UN 2265 R : 36-20/21-61, S : 45-53		500 ml 2.5 lt	250 1000
ASD2459	N,N-Dimethylformamide diethyl acetal, 95%			
✗	1,1-Diethoxy-N,N-dimethylmethylethylamine Or 1,1-Diethoxytrimethylamine			
1188-33-6	F.W. 147.22 $C_7H_{17}NO_2$ bp : 130-133°C d : 0.859, Fp : 72°F RI : 1.4007, UN 1993 R : 36/37/38, S : 26-36		10 g 50 g	1850 7500

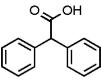
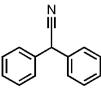
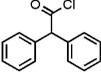
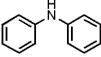
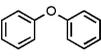
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASN1635</b>	<b>N,N-Dimethylformamide dimethyl acetal, 95%</b>			
	1,1-Dimethoxy-N,N-dimethylmethanamine Or 1,1-Dimethoxytrimethylamine			
4637-24-5	F.W. 119.16 $C_5H_{13}NO_2$ bp : 102-104°C d : 0.897, Fp : 7°C(45°F) RI : 1.3972, UN 3271 R : 11-22-36/37/38, S : 16-26-36/37		100 ml 500 ml	3000 12500
<b>ASN2672</b>	<b>N,N-Dimethylformamide Dry, 99%</b>			
	DMF			
68-12-2	F.W. 73.09 mp : -61°C, bp : 153°C d : 0.944, Fp : 57°C(135°F) RI : 1.4310, MERCK : 13,3269, UN 2265 R : 36-20/21-61, S : 45-53		500 ml 2.5 lt	300 1200
<b>ASD3056</b>	<b>Dimethylglyoxime, 98%</b>			
	2,3-Butanedione dioxime Or Diacetyldioxime			
95-45-4	F.W. 116.12 $C_4H_8N_2O_2$ mp : 240-241 °C UN 2926 R : 11-25, S : 45		100 g 500 g	400 1800
<b>ASN1603</b>	<b>N,O-Dimethylhydroxylamine hydrochloride, 98%</b>			
				
6638-79-5	F.W. 97.55 $C_2H_8ClNO$ mp : 112-115°C R : 36/38, S : 26-36		500 g 5 g 25 g 100 g	10000 300 900 3000
<b>ASD3033</b>	<b>Dimethyl hydroxymethylphosphonate, 98%</b>			
24630-67-9	F.W. 140.07 bp : 209.44°C d : 1.246, RI : 1.41 Fp : 80.4°C		25 g 100 g	4000 12000
<b>ASD2474</b>	<b>Dimethyl isophthalate, 98%</b>			
	Benzene-1,3-dicarboxylic acid dimethyl ester Or Isophthalic acid dimethyl ester			
1459-93-4	F.W. 194.19 $C_{10}H_{10}O_4$ mp : 64-68°C R : 36, S : 26-36		100 g 500 g 2.5 kg	400 1050 4100
<b>ASD3005</b>	<b>3,5-Dimethylisoxazole, 97%</b>			
300-87-8	F.W. 97.12 $C_5H_7NO$ bp : 142-144°C d : 0.99, RI : 1.442 Fp : 31°C (87.8°F), UN 1993		25 g 100 g 250 g	1000 2800 5500
<b>ASD1294</b>	<b>Dimethyl malonate, 98%</b>			
108-59-8	Malonic acid dimethyl ester Or Prpanedioic acid dimethyl ester			
	F.W. 132.12 $C_5H_8O_4$ mp : -62°C, bp : 180-181°C d : 1.154, Fp : 90°C(194°F) MERCK : 13,6118, RI : 1.4130 R : 36/37/38, S : 26-37		100 ml 500 ml 2.5 lt	350 800 2600
<b>ASD2502</b>	<b>3,3-Dimethylmorpholine hydrochloride, 95%</b>			
59229-64-0	F.W. 151.63 $C_6H_{14}ClNO$		1 g 5 g	3500 10000
<b>ASD2532</b>	<b>2,4-Dimethyl-6-nitroaniline, 97%</b>			
				
1635-84-3	F.W. 166.18 $C_8H_{10}N_2O_2$ mp : 65-68°C UN2811 R : 20/21/22, S : 36/37			POR

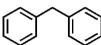
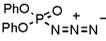
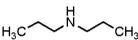
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD2541</b>	<b>4,5-Dimethyl-2-nitroaniline, 97%</b>			
✘	F.W. 166.18 $C_8H_{10}N_2O_2$ mp : 139-141°C R : 20/21/22-36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1100</b> <b>2900</b> <b>8500</b>
<b>ASN2680</b>	<b>Dimethylolurea</b> , see N,N'-Bis(hydroxymethyl)urea Page No 48			
<b>ASD2244</b>	<b>Dimethyl oxalate, 95%</b>			
✘	Oxalic acid dimethyl ester F.W. 118.09 $C_4H_6O_4$ mp : 50-54°C, bp : 162-163°C d : 1.148, Fp : 75°C(167°F) MERCK : 13,6128, RI : 1.39 R : 36/38, S : 26-36/37		<b>100 g</b> <b>250 g</b>	<b>1250</b> <b>2400</b>
<b>ASD2575</b>	<b>Dimethyl-3-oxoglutarate</b> , see Dimethyl acetone-1,3-dicarboxylate Page No 140			
<b>ASD2463</b>	<b>2,4-Dimethylphenol, 95%</b>			
	2,4-Xylenol Or 4-Hydroxy-m-xylene F.W. 122.17 $C_8H_{10}O$ mp : 22-23°C, bp : 210-212°C d : 1.018, Fp : 205°F RI : 1.5400, UN 2261 R : 24/25-34-51/53, S : 26-36/37/39-45-61		<b>5 ml</b> <b>25 ml</b> <b>100 ml</b>	<b>500</b> <b>1200</b> <b>4500</b>
<b>ASD2084</b>	<b>2,5-Dimethylphenol, 98%</b>			
	p-Xylenol Or 2-Hydroxy-p-xylene F.W. 122.17 $C_8H_{10}O$ mp : 75-77°C, bp : 211-213°C d : 0.971, Fp : 95°C(203°F) UN 2261 R : 24/25-34-51/53, S : 26-36/37/39-45-61		<b>100 g</b> <b>500 g</b> <b>2.5 kg</b>	<b>1250</b> <b>2800</b> <b>4500</b>
<b>ASD2083</b>	<b>3,5-Dimethylphenol, 98%</b>			
	m-Xylenol Or 5-Hydroxy-m-xylene F.W. 122.17 $C_8H_{10}O$ mp : 61-64°C, bp : 222°C d : 1.11 UN 2261 R : 24/25-34, S : 26-28-36/37/39-45		<b>100 g</b> <b>500 g</b> <b>2.5 kg</b>	<b>800</b> <b>2500</b> <b>4500</b>
<b>ASN2624</b>	<b>N-(3,4-Dimethylphenyl)acetamide</b> , see 3',4'-Dimethylacetanilide Page No 140			
<b>ASD2542</b>	<b>3,5-Dimethyl-1,2-phenylenediamine, 95%</b>			
✘	2-Amino-3,5-dimethylphenylalamine Or 3,5-Dimethylbenzene-1,2-diamine F.W. 136.19 $C_8H_{12}N_2$ mp : 73-78 °C R : 22-36/37/38, S : 26		<b>5 g</b> <b>25 g</b>	<b>2000</b> <b>9000</b>
<b>ASD2538</b>	<b>4,5-Dimethyl-1,2-phenylenediamine,95%</b>			
✘	4,5-Diamino-o-xylene F.W. 136.19 $C_8H_{12}N_2$ mp : 127-129°C R : 36/37/38, S : 26-36			POR
<b>ASD2518</b>	<b>2,4-Dimethylphenylhydrazine hydrochloride, 98%</b>			
✘	F.W. 172.66 $C_8H_{13}ClN_2$ mp : 184°C R : 36/37/38, S : 26-37		<b>5 g</b> <b>25 g</b>	<b>900</b> <b>3500</b>

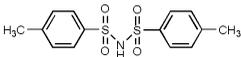
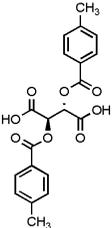
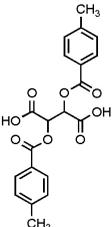
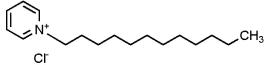
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD2522</b>	<b>3,4-Dimethylphenylhydrazine hydrochloride, 97%</b>			
<b>X</b>	F.W. 172.66 $C_8H_{13}ClN_2$ mp : 195-200°C		<b>10 g</b> <b>50 g</b>	<b>1600</b> <b>6000</b>
60481-51-8	R : 36/37/38, S : 26-36			
<b>ASD3032</b>	<b>Dimethyl phosphite, 98%</b>			
<b>X</b>	F.W. 110.05 $C_2H_7O_3P$ bp : 170-171 °C d : 1.2, RI : 1.402 Fp : 70°C (158 °F), UN 3278 R : 21-36, S : 26-36/37		<b>25 g</b> <b>100 g</b>	<b>600</b> <b>1500</b>
868-85-9				
<b>ASD1254</b>	<b>1,4-Dimethylpiperazine, 99%</b>			
	N,N'-Dimethylpiperazine, 99%			
<b>X</b>	F.W. 114.19 $C_6H_{14}N_2$ bp : 131-132°C d : 0.844, Fp : 65°F RI : 1.4460, UN 2924 R : 12724, S : 16-26-27-36/37/39-45		<b>25 g</b> <b>100 g</b>	<b>550</b> <b>1200</b>
106-58-1				
<b>ASD1254</b>	<b>N,N'-Dimethylpiperazine, 99%</b> , see 1,4-Dimethylpiperazine Page No 146			
<b>ASS2672</b>	<b>Dimethyl polysiloxane</b> , see Silicone oil, viscosity 350 cSt (25 °C) Page No 261			
<b>ASD1942</b>	<b>2,2-Dimethyl-1,3-propanediol, 98%</b>			
<b>X</b>	Neopentyl glycol Or NPG Glycol			
<b>X</b>	F.W. 104.15 $C_5H_{12}O_2$ mp : 127-130°C d : 1.06, MERCK : 13,6486 R : 36/37/38, S : 26-36		<b>100 g</b> <b>500 g</b>	<b>300</b> <b>425</b>
126-30-7				
<b>ASN2620</b>	<b>Dimethyl-n-propylamine</b> , see N,N-Dimethylpropylamine Page No 146			
<b>ASN2620</b>	<b>N,N-Dimethyl-n-propylamine</b> , see N,N-Dimethylpropylamine Page No 146			
<b>ASN2620</b>	<b>N,N-Dimethylpropylamine, 95%</b>			
926-63-6	Dimethyl-n-propylamine Or N,N-Dimethyl-n-propylamine			
<b>X</b>	F.W. 87.16 $C_5H_{13}N$ bp : 65-66°C d : 0.7		<b>5 g</b> <b>25 g</b>	<b>1200</b> <b>4100</b>
123-32-0				
<b>ASD3047</b>	<b>2,5-Dimethylpyrazine, 98%</b>			
<b>X</b>	F.W. 108.14 $C_6H_8N_2$ mp : 15°C, bp : 155 °C d : 0.99, RI : 1.502 Fp : 64 °C (147.2 °F) R : 22-36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b>	<b>2000</b> <b>5800</b>
123-32-0				
<b>ASL2568</b>	<b>2,4-Dimethylpyridine</b> , see 2,4-Lutidine Page No 201			
<b>ASL2545</b>	<b>2,6-Dimethylpyridine</b> , see 2,6-Lutidine Page No 201			
<b>ASL2546</b>	<b>3,4-Dimethylpyridine</b> , see 3,4-Lutidine Page No 201			
<b>ASD2618</b>	<b>Dimethyl 2,6-pyridinedicarboxylate, 95%</b>			
<b>X</b>	F.W. 195.17 mp : 121-125 °C R : 37/38-41, S : 26-39			<b>POR</b>
5453-67-8				
<b>ASD2565</b>	<b>2,2-Dimethyl-N-pyridine-3yl-propionamide</b> , see N-(3-Pyridyl)pivalamide Page No 257			
<b>ASP2637</b>	<b>2,2-Dimethyl-N-(2-pyridinyl)propanamide, 95%</b>			
<b>X</b>	2,2-Dimethyl-N-pyridin-2-yl-propionamide Or 2-(Pivaloylamino)pyridine			
<b>X</b>	F.W. 178.23 $C_{10}H_{14}N_2O$ mp : 71-75°C R : 22-36/37, S : 26-36		<b>1 g</b> <b>5 g</b>	<b>1000</b> <b>3000</b>
86847-59-8				
<b>ASB1967</b>	<b>2,2-Dimethyl-N-(4-pyridinyl)propanamide</b> , see 2,2-Dimethyl-N-pyridin-4-yl-propionamide Page No 146			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2637	2,2-Dimethyl-N-pyridin-2-yl-propionamide, see 2,2-Dimethyl-N-(2-pyridinyl)propanamide Page No 146			
ASB1967	2,2-Dimethyl-N-pyridin-4-yl-propionamide, 95%			
70298-89-4	2,2-Dimethyl-N-(4-pyridinyl)propanamide F.W. 178.23 $C_{10}H_{14}N_2O$ mp : 170°C R : 36/37/38, S : 26-37/39		1 g 5 g	2000 8800
ASD2604	2,4-Dimethylpyrrole, 96%			
✗	F.W. 95.14 bp : 165-167°C		1 g 5 g	3000 9000
625-82-1	d : 0.924, RI : 1.496 Fp : 113°C (235°F) R : 36/37/38, S : 26-36			
ASD2526	Dimethylresorcinol, see 1,3-Dimethoxybenzene Page No 138			
ASD2520	Dimethyl succinate, 98%			
106-65-0	Butanedioic acid dimethyl ester Or Succinic acid dimethyl ester F.W. 146.14 $C_8H_{10}O_4$ mp : 18-19°C, bp : 196°C d : 1.119, Fp : 85°C(185°F) MERCK : 14,8869, RI : 1.4190		100 g 500 g	700 1600
ASD1682	Dimethyl sulfate, 98%			
	Sulfuric acid dimethyl ester F.W. 126.13 $C_2H_6O_4S$ mp : -32°C, bp : 188°C d : 1.333, RI : 1.386 Fp : 182°F, MERCK : 13,3282, UN 1595 R : 45-25-26-34-43-68, S : 53-45		500 ml 1 lt	430 800
ASD2080	Dimethyl sulfone, 98%			
67-71-0	Methyl sulfone F.W. 94.13 $C_2H_6O_2S$ mp : 108-110°C, bp : 238°C d : 1.139, Fp : 290°F MERCK : 13,3284 S : 22-24/25		100 g 250 g 1 kg	325 700 1600
ASD2004	Dimethyl sulfoxide, 99%			
67-68-5	DMSO Or Methyl sulfoxide F.W. 78.13 $C_2H_6OS$ mp : 18.4°C, bp : 189°C d : 1.101, Fp : 185°F MERCK : 13,3285, RI : 1.4790		500 ml 1 lt 2.5 lt	425 800 1650
ASA2372	3,5-Dinitro-2-aminopyridine, see 2-Amino-3,5-dinitropyridine Page No 21			
ASD3051	2,4-Dinitroaniline, 98%			
 	F.W. 183.12 $C_6H_5N_3O_4$ mp : 176-178 °C Fp : 224°C (435.2°F), UN 1596 R : 26/27/28-33-51/53, S : 28-36/37-45-61		100 g	850
ASD3008	2,6-Dinitroaniline, 97%			
	F.W. 183.12 mp : 134°C UN 1596 R : 23/24/25-33, S : 28-37-45		5 g 25 g 100 g	1800 6000 16000

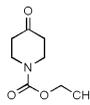
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD2467</b>	<b>1,3-Dinitrobenzene, 98%</b>			
 	F.W. 168.11 $C_6H_4N_2O_4$ mp : 88-90°C, bp : 297°C d : 1.368 MERCK : 13,3301, UN 3443 R : 26/27/28-33-50/53, S : 28-36/37-45-60-61		<b>100 g</b> <b>500 g</b>	<b>400</b> <b>975</b>
99-65-0				
<b>ASD1540</b>	<b>3,5-Dinitrobenzoic acid, 98%</b>			
	F.W. 212.12 $C_7H_4N_2O_6$ mp : 204-206°C d : 1.683, MERCK : 13,3304 R : 22-36/37/38, S : 26		<b>100 g</b> <b>500 g</b>	<b>450</b> <b>1300</b>
99-34-3				
<b>ASD2594</b>	<b>3,5-Dinitrobenzyl alcohol, 95%</b>			
71022-43-0	198.13 F.W. 88-91°C S : 22-24/25		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>1000</b> <b>3600</b> <b>13750</b>
<b>ASC1135</b>	<b>2,4-Dinitrochlorobenzene</b> , see 1-Chloro-2,4-dinitrobenzene Page No 95			
<b>ASD2519</b>	<b>2,4-Dinitrophenetole</b> , see 2,4-Dinitrophenyl ethyl ether Page No 148			
<b>ASD2590</b>	<b>2,4-Dinitrophenol, 96%</b>			
 	a-Dinitrophenol F.W. 184.11 $C_6H_4N_2O_5$ mp : 108-112 °C UN 1320 R : 23/24/25-33-50, S : 28-37-45-61		<b>25 g</b> <b>100 g</b>	<b>320</b> <b>800</b>
51-28-5				
<b>ASD2590</b>	<b>a-Dinitrophenol</b> , see 2,4-Dinitrophenol Page No 148			
<b>ASD2519</b>	<b>2,4-Dinitrophenyl ethyl ether, 95%</b>			
610-54-8	2,4-Dinitrophenetole Or 1-Ethoxy-2,4-dinitrobenzene F.W. 212.16 $C_8H_8N_2O_5$			<b>POR</b>
<b>ASD3050</b>	<b>2,4-Dinitrophenylhydrazine, 98%</b>			
 	F.W. 198.14 $C_8H_8N_4O_4$ mp : 197-200 °C UN 3380 R : 1-11-22, S : 35		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>150</b> <b>550</b> <b>2500</b>
119-26-6				
<b>ASH2532</b>	<b>3,5-Dinitro-2-pyridinol</b> , see 2-Hydroxy-3,5-dinitropyridine Page No 183			
<b>ASD3053</b>	<b>Diocetyl phthalate, 98%</b>			
	Bis(2-ethylhexyl) phthalate Or Phthalic acid bis(2-ethylhexyl ester) F.W. 390.56 $C_{24}H_{38}O_4$ mp : -50 °C, bp : 384 °C d : 0.985, Fp : 207 °C (404.6°F) RI : 1.483-1.487, UN 3082 R : 60-61, S : 53-45		<b>500 ml</b> <b>2.5 lt</b>	<b>360</b> <b>1700</b>
117-81-7				
<b>ASD1535</b>	<b>1,4-Dioxane, 99%</b>			
 	Diethylene oxide Or Dioxane F.W. 88.11 $C_4H_8O_2$ mp : 10-12°C, bp : 100-102°C d : 1.034, Fp : 12°C(54°F) MERCK : 13,3330, RI : 1.4220, UN 1165 R : 11-19-36/37-40-66, S : 9-16-36/37-46		<b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>450</b> <b>870</b> <b>2200</b>
123-91-1				
<b>ASD1535</b>	<b>Dioxane</b> , see 1,4-Dioxane Page No 148			

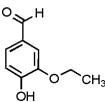
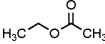
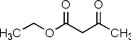
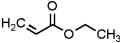
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD2562</b>	<b>1,4-Dioxaspiro[4.5]decane-2-methanamine, 90%</b>			
45982-66-9	F.W. 171.24 d : 0.96	<chem>C9H17NO2</chem> 	<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>2600</b> <b>12000</b> <b>50000</b>
<b>ASD2563</b>	<b>1,4-Dioxaspiro[4.5]decane-2-methanol, (2R)-</b> , see 1,4-Dioxaspiro[4.5]decane-2-methanol, (R Page No 148			
<b>ASD2563</b>	<b>1,4-Dioxaspiro[4.5]decane-2-methanol, (R)-, 95%</b>			
113798-80-4	1,4-Dioxaspiro[4.5]decane-2-methanol, (2R)- F.W. 172.22 d : 1.27, OR : +6.8°, (c = 0.01 in methanol)	<chem>C9H16O3</chem> 	<b>5 g</b> <b>25 g</b> <b>50 g</b>	<b>2250</b> <b>9600</b> <b>17600</b>
<b>ASC2234</b>	<b>1,4-Dioxaspiro[4.5]decane-8-one</b> , see 1,4-Cyclohexanedione monoethylene acetal Page No 112			
<b>ASD3045</b>	<b>DIPA</b> , see Diisopropylamine Page No 136			
<b>AST2762</b>	<b>Dipalladium-tris(dibenzylideneacetone)chloroform complex</b> , see Tris(dibenzylideneacetone)dipalladium(0)-chloroform adduct Page No 294			
<b>ASB2076</b>	<b>Diphenyl</b> , see Biphenyl Page No 47			
<b>ASD2075</b>	<b>Diphenylacetic acid, 98%</b>			
117-34-0	F.W. 212.25 mp : 146-148°C d : 1.258 MERCK : 13,3348	<chem>C14H12O2</chem> 	<b>25 g</b> <b>100 g</b>	<b>350</b> <b>900</b>
<b>ASD2073</b>	<b>Diphenylacetoneitrile, 99%</b>			
<b>X</b>	F.W. 193.25 mp : 72-74°C, bp : 181°C R : 36/37/38, S : 26-36	<chem>C14H11N</chem> 	<b>100 g</b> <b>500 g</b>	<b>650</b> <b>2800</b>
<b>ASD2072</b>	<b>Diphenylacetyl chloride, 98%</b>			
	F.W. 230.69 mp : 49-53°C, bp : 175-176°C/17mm Fp : >230°F, UN 3261 R : 34-36/37, S : 26-36/37/39-45-27-28	<chem>C14H11ClO</chem> 	<b>25 g</b>	<b>3000</b>
<b>ASD2469</b>	<b>Diphenylamine, 98%</b>			
	N-Phenylbenzenamine F.W. 169.23 mp : 52-54°C, bp : 302°C d : 1.16, Fp : 152°C(305°F) MERCK : 13,3349, UN 3077 R : 23/24/25-33-50/53, S : 28-36/37-45-60-61	<chem>C12H11N</chem> 	<b>100 g</b> <b>500 g</b>	<b>320</b> <b>850</b>
<b>ASS2686</b>	<b>Diphenylamine-4-sulfonic acid sodium salt</b> , see Sodium diphenylamine-4-sulfonate Page No 265			
<b>ASD2531</b>	<b>Diphenyl chlorophosphate</b> , see Diphenyl phosphoryl chloride Page No 150			
<b>ASD2069</b>	<b>Diphenyl ether, 99%</b>			
	Diphenyl oxide Or Phenyl ether F.W. 170.21 mp : 27-28°C, bp : 258-260°C d : 1.071, Fp : >230°F MERCK : 13,7372, RI : 1.5790, UN 3077 R : 51/53, S : 60-61	<chem>C12H10O</chem> 	<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>300</b> <b>600</b> <b>2300</b>
<b>ASB1055</b>	<b>Diphenylglycolic acid</b> , see Benzilic acid Page No 38			
<b>ASR2307</b>	<b>(R)-2-(Diphenylhydroxymethyl)pyrrolidine</b> , see (R)-(+)-alpha,alpha-Diphenyl-2-pyrrolidinemethanol Page No 12			
<b>ASS2247</b>	<b>(S)-(-)-2-(Diphenylhydroxymethyl)pyrrolidine</b> , see (S)-(-)-alpha,alpha-Diphenylprolinol Page No 11			
<b>ASB1881</b>	<b>Diphenyl ketone</b> , see Benzophenone Page No 39			

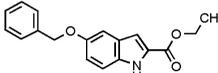
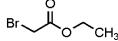
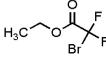
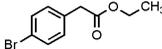
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD2066</b>	<b>Diphenylmethane, 99%</b>			
<b>X</b>	Benzylbenzene Or Methylenedibenzene			
101-81-5	F.W. 168.24 $C_{13}H_{12}$ mp : 22-24°C, bp : 262-264°C d : 1.010, Fp : >230°F MERCK : 13,3360, RI : 1.5770 R : 22		<b>100 g</b> <b>250 g</b> <b>500 g</b>	<b>500</b> <b>1000</b> <b>1550</b>
<b>ASB1371</b>	<b>1-(Diphenylmethyl)piperazine</b> , see 1-Benzhydrylpiperazine Page No 38			
<b>ASD2069</b>	<b>Diphenyl oxide</b> , see Diphenyl ether Page No 149			
<b>ASD2558</b>	<b>Diphenyl phosphate, 97%</b>			
838-85-7	F.W. 250.19 $C_{12}H_{11}O_4P$ mp : 62-66°C S : 22-24/25		<b>25 g</b> <b>100 g</b>	<b>1200</b> <b>3500</b>
<b>ASD2246</b>	<b>Diphenylphosphonic azide, 95%</b>			
	Diphenylphosphorazidate Or Diphenylphosphoryl azide			
26386-88-9	F.W. 275.2 $C_{12}H_{10}N_3O_3P$ bp : 161-162°C d : 1.275, Fp : >110°C(230°F) RI : 1.5520, UN 3278 R : 23/24/25-36/38, S : 26-45-36/37/39		<b>5 g</b> <b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>720</b> <b>1100</b> <b>4000</b> <b>16000</b>
<b>ASD2246</b>	<b>Diphenylphosphorazidate</b> , see Diphenylphosphonic azide Page No 150			
<b>ASD2531</b>	<b>Diphenyl phosphorochloridate</b> , see Diphenyl phosphoryl chloride Page No 150			
<b>ASD2246</b>	<b>Diphenylphosphoryl azide</b> , see Diphenylphosphonic azide Page No 150			
<b>ASD2531</b>	<b>Diphenyl phosphoryl chloride, 99%</b>			
	Diphenyl chlorophosphate Or Diphenyl phosphorochloridate			
2524-64-3	F.W. 268.63 $C_{12}H_{10}ClO_3P$ bp : 314-316°C d : 1.296, RI : 1.55 Fp : 113°C(235°F), UN 3265 R : 34-37, S : 26-36/37/39-45		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>600</b> <b>1600</b> <b>5200</b>
<b>ASP1956</b>	<b>Dipicolinic acid</b> , see Pyridine-2,6-dicarboxylic acid Page No 256			
<b>ASP1747</b>	<b>Dipotassium hydrogenphosphate, 98%</b>			
7758-11-4	Potassium phosphate, dibasic Or Dipotassium phosphate F.W. 174.18 $HK_2O_4P$ mp : 340 °C d : 2.44, MERCK : 13,7743 S : 22-24/25		<b>100 g</b> <b>500 g</b> <b>5 kg</b>	<b>200</b> <b>510</b> <b>5000</b>
<b>ASP1747</b>	<b>Dipotassium phosphate</b> , see Dipotassium hydrogenphosphate Page No 150			
<b>ASD2063</b>	<b>Dipropylamine, 99%</b>			
<b>X</b>  	F.W. 101.19 $C_6H_{15}N$ mp : -63°C, bp : 105-110°C d : 0.738, Fp : 3°C(37°F) MERCK : 13,3377, RI : 1.4050, UN 2383 R : 11-35-20/21/22, S : 16-26-45-36/37/39		<b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>800</b> <b>1290</b> <b>2400</b>
<b>ASD2433</b>	<b>Dipropylmalonic acid diethyl ester</b> , see Diethyl dipropylmalonate Page No 130			
<b>AST2780</b>	<b>Direct blue 14</b> , see Trypan Blue Page No 294			
<b>ASE2557</b>	<b>Direct Blue 53</b> , see Evans Blue Page No 163			
<b>ASA2479</b>	<b>Disodium 5-amino-4-hydroxy-3-(phenyl)</b> , see Acid Red 33 Page No 7			
<b>ASE1752</b>	<b>Disodium ethylenediaminetetraacetate dihydrate</b> , see EDTA disodium salt dihydrate Page No 152			
<b>ASE2563</b>	<b>Disodium ethylenediaminetetraacetate dihydrate</b> , see Ethylenediaminetetraacetic acid disodium salt dihydrate, AR Page No 157			
<b>ASC2560</b>	<b>Disodium 4-hydroxy-3-[(4-sulfo-1-naphthalenyl)azo]-1-naphthalenesulfonate</b> , see Chromotrope FB Page No 105			
<b>ASS1749</b>	<b>Disodium phosphate</b> , see Sodium hydrogenphosphate, anhydrous Page No 267			
<b>ASL1376</b>	<b>(R,R)-3,3'-Dithiobis(2-aminopropionic acid)</b> , see L-Cystine Page No 115			

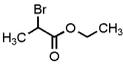
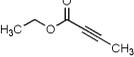
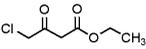
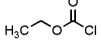
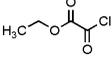
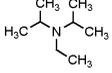
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD3026</b>	<b>Di-p-toluenesulfonamide, 98%</b>			
 3695-00-9	4-Toluenesulfonamide F.W. 325.408 $C_{14}H_{15}NO_4S_2$ mp : 170-172, bp : 265 °C d : 1.343 S : 24/25		<b>25 g</b> <b>100 g</b>	<b>2000</b> <b>3000</b>
<b>ASD1606</b>	<b>(-)-O,O'-Di-p-toluoyl-L-tartaric acid</b> , see Di-p-toluoyl-L-tartaric acid Page No 151			
<b>ASD2062</b>	<b>(+)-O,O'-Di-p-toluoyl-D-tartaric acid</b> , see Di-p-toluoyl-D-tartaric acid Page No 151			
<b>ASD2062</b>	<b>Di-p-toluoyl-D-tartaric acid, 98%</b>			
32634-68-7	(+)-O,O'-Di-p-toluoyl-D-tartaric acid F.W. 386.36 $C_{20}H_{18}O_8$ mp : 169-171°C OR : +138°, (c = 1 in ethanol) S : 22-24/25		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>300</b> <b>900</b> <b>2650</b>
<b>ASD1606</b>	<b>Di-p-toluoyl-L-tartaric acid, 98%</b>			
32634-66-5	(-)-O,O'-Di-p-toluoyl-L-tartaric acid F.W. 386.36 $C_{20}H_{18}O_8$ mp : 169-171°C d : 0.838 OR : -139°, (c = 1 in ethanol) S : 22-24/25		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>300</b> <b>600</b> <b>1650</b>
<b>ASP2670</b>	<b>Divinylenimine</b> , see Pyrrole Page No 258			
<b>ASD1293</b>	<b>DMAP</b> , see 4-Dimethylaminopyridine Page No 141			
<b>ASD1505</b>	<b>DME</b> , see 1,2-Dimethoxyethane Page No 138			
<b>ASN2090</b>	<b>DMF</b> , see N,N-Dimethylformamide Page No 143			
<b>ASN2672</b>	<b>DMF</b> , see N,N-Dimethylformamide Dry Page No 143			
<b>ASD2235</b>	<b>DMP</b> , see Dess-Martin periodinane Page No 116			
<b>ASD2004</b>	<b>DMSO</b> , see Dimethyl sulfoxide Page No 147			
<b>ASD1571</b>	<b>DMT-Cl</b> , see 4,4'-Dimethoxytrityl chloride Page No 139			
<b>ASS2690</b>	<b>1-Dodecanesulfonic acid sodium salt</b> , see Sodium 1-dodecanesulfonate Page No 266			
<b>ASD2535</b>	<b>Dodecylbenzenesulfonic acid, 95%</b>			
 27176-87-0	F.W. 326.49 $C_{18}H_{30}O_3S$ mp : 10°C, bp : 315 °C d : 1.2 UN 2584 R : 10/22/1934, S : 16-26-36/37/39-45		<b>500 g</b> <b>2.5 kg</b>	<b>1400</b> <b>4000</b>
<b>ASN1696</b>	<b>N-Dodecylpyridinium chloride, 94%</b>			
 104-74-5	N-Laurylpyridinium chloride F.W. 248.43 $C_{17}H_{30}ClN$ mp : 87-89°C d : 1.04, Fp : -160°C R : 21/22-36/38, S : 36/37		<b>25 g</b> <b>100 g</b>	<b>500</b> <b>1200</b>
<b>ASS2711</b>	<b>Dodecyl sodium sulfate</b> , see Sodium dodecyl sulfate Page No 266			
<b>ASL1336</b>	<b>Dodecyltrimethylammonium bromide</b> , see Lauryltrimethylammonium bromide Page No 197			
<b>ASM2553</b>	<b>DOWANOL</b> , see 1-Methoxy-2-propanol Page No 211			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2522	dppp, see 1,3-Bis(diphenylphosphino)propane Page No 48			
ASE2507	EEA, see Ethyl acetoacetate Page No 154			
ASE1752	Edathamil, see EDTA disodium salt dihydrate Page No 152			
ASE2553	Edathamil, see Ethylenediaminetetraacetic acid dipotassium salt dihydrate Page No 157			
ASD1154	EDB, see 1,2-Dibromoethane Page No 120			
ASD2578	EDC hydrochloride, see 1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride Page No 141			
ASE1774	EDTA, see Ethylenediaminetetraacetic acid Page No 157			
ASE2553	EDTA dipotassium salt, see Ethylenediaminetetraacetic acid dipotassium salt dihydrate Page No 157			
ASE2562	EDTA dipotassium salt, see Ethylenediaminetetraacetic acid dipotassium salt dihydrate, AR Page No 157			
ASE1752	<b>EDTA disodium salt dihydrate, 98%</b>			
✗	Disodium ethylenediaminetetraacetate dihydrate Or Edathamil			
6381-92-6	F.W. 372.24 $C_{10}H_{18}N_2Na_2O_{10}$ mp : 248°C Fp : >100 °C (>212°F)		100 g 500 g 5 kg	160 550 5000
ASD3057	Ehrlich's reagent, see 4-(Dimethylamino)benzaldehyde Page No 141			
ASM2724	Ehrlich's reagent III, see Methylene Blue solution Page No 216			
ASE2554	<b>Eosin B</b>			
548-24-3	4',5'-Dibromo-2',7'-dinitrofluorescein disodium salt Or Acid Red 91 F.W. 624.06 $C_{20}H_6Br_2N_2Na_2O_9$ max 395 nm		25 g 100 g	400 1200
ASW1002	Eosin Methylene blue according to Wright, see Wright stain Page No 298			
ASL2576	Eosin-polychrome methylene blue, see Leishman's stain Page No 197			
ASE2558	<b>Eosin Y</b>			
15086-94-9	Eosin yellowish Or Bromofluorescein F.W. 647.89 $C_{20}H_8Br_4O_5$		5 g 25 g	200 500
ASE2558	Eosin yellowish, see Eosin Y Page No 152			
ASE2500	<b>Epichlorohydrin, 98%</b>			
☠	1-Chloro-2,3-epoxypropane Or (±)-2-(Chloromethyl)oxirene			
106-89-8	F.W. 92.53 $C_3H_5ClO$ mp : -57°C, bp : 115-117°C d : 1.182, Fp : 33°C(91°F) MERCK : 13,3642, RI : 1.4380, UN 2023 R : 45-10-23/24/25-34-43, S : 53-45		100 ml 500 ml 2.5 lt	300 510 1900
AST2746	1,4-Epoxybutane, see Tetrahydrofuran (Dry) Page No 275			
ASC2422	1,2-Epoxy-cyclopentane, see Cyclopentene oxide Page No 113			
ASS2667	(S)-(-)-2,3-Epoxy-1-propanol, (S)-(-)-Oxirane-2-methanol, see (S)-(-)-Glycidol Page No 175			
ASE2555	<b>Eriochrome® Black T</b>			
1787-61-7	Mordant Black 11 F.W. 461.38 $C_{20}H_{12}N_3NaO_7S$ max 503 nm		25 g 100 g	180 500
ASC2555	Eriochrome® Blue Black R, see Calcon Page No 86			
ASE2561	<b>Erioglaurine disodium salt</b>			
3844-45-9	Acid Blue 9 Or Alphazurine FG F.W. 792.85 $C_{37}H_{34}N_2Na_2O_9S_3$ mp : 283 °C		10 g 25 g	350 900

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASE2559</b>	<b>Erythrosin B</b>			
15905-32-5	Solvent Red 140 F.W. 835.89 $C_{20}H_{8}I_4O_5$ bp : 303 °C ?max 533 nm		<b>5 g</b> <b>25 g</b>	<b>1000</b> <b>3000</b>
<b>ASG2511</b>	<b>Ethanedial</b> , see Glyoxal, 40 wt% solution in water Page No 175			
<b>ASO2057</b>	<b>Ethanedioic acid</b> , see Oxalic acid dihydrate Page No 235			
<b>ASO2071</b>	<b>Ethanedioic acid</b> , see Oxalic acid dihydrate, AR Page No 235			
<b>ASP2712</b>	<b>Ethanedioic acid</b> , see Potassium oxalate monohydrate Page No 251			
<b>ASP2733</b>	<b>Ethanedioic acid</b> , see Potassium oxalate monohydrate AR Page No 251			
<b>ASE2010</b>	<b>1,2-Ethandiol</b> , see Ethylene glycol Page No 158			
<b>ASO1884</b>	<b>Ethanedioyl dichloride</b> , see Oxalyl chloride Page No 235			
<b>ASE1888</b>	<b>Ethanolamine, 98%</b>			
	2-Aminoethanol Or 2-Aminoethyl alcohol F.W. 61.08 $C_2H_7NO$ mp : 10°C, bp : 169-170°C d : 1.012 MERCK : 13,3762, RI : 1.4540, UN 2491 R : 20/21/22-34, S : 26-36/37/39-45		<b>500 ml</b> <b>2.5 lt</b>	<b>400</b> <b>1600</b>
<b>ASE2519</b>	<b>Ethoxybenzene, 99%</b>			
103-73-1	Phenetole Or Ethyl phenyl ether F.W. 122.16 mp : -30°C, bp : 169-170°C d : 0.966, RI : 1.507 57°C(135°F), UN 1993		<b>100 ml</b>	<b>1100</b>
<b>ASD3016</b>	<b>1,2-Ethoxycarbonyl diazene solution</b> , see Diethyl azodicarboxylate, 40% in toluene Page No 129			
<b>ASE2474</b>	<b>1-Ethoxycarbonyl-4-piperidone, 95%</b>			
29976-53-2	1-Carboethoxy-4-piperidone Or Ethyl 4-oxo-1-piperidinecarboxylate F.W. 171.2 $C_8H_{13}NO_3$ d : 1.135, Fp : 87°C(188°F) RI : 1.4750 S : 23-24/25		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>500</b> <b>2250</b> <b>8000</b>
<b>ASE2542</b>	<b>2-Ethoxycinnamic acid, 97%</b>			
	F.W. 192.21 mp : 134-138°C 69038-81-9 R : 36/37/38, S : 26-36		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>750</b> <b>1600</b> <b>5000</b>
<b>ASE2543</b>	<b>4-Ethoxycinnamic acid, 97%</b>			
2373-79-7	F.W. 192.21 mp : 195-199°C		<b>1 g</b> <b>5 g</b>	<b>1200</b> <b>5000</b>
<b>ASD2519</b>	<b>1-Ethoxy-2,4-dinitrobenzene</b> , see 2,4-Dinitrophenyl ethyl ether Page No 148			
<b>ASE2526</b>	<b>2-Ethoxyethanol, 99%</b>			
	Cellosolve® Or Ethylene glycol monoethyl ether F.W. 90.12 mp : -90°C, bp : 135°C d : 0.93, RI : 1.407 Fp : 42°C (107.6°F) R : 60-61-10-20/21/22, S : 53-45		<b>500 ml</b> <b>2.5 lt</b>	<b>320</b> <b>1350</b>
<b>ASE2520</b>	<b>Ethoxyethene</b> , see Ethyl vinyl ether Page No 162			
<b>ASD2560</b>	<b>2-(2-Ethoxyethoxy)ethanol</b> , see Diethylene glycol monoethyl ether Page No 130			

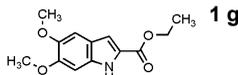
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASE2321</b>	<b>3-Ethoxy-4-hydroxybenzaldehyde, 98%</b>			
<b>X</b>	Ethyl vanillin			
121-32-4	F.W. 166.18 $C_9H_{10}O_3$ mp : 76-78°C d : 1.186 MERCK : 13,3890 R : 22-36/37/38, S : 26-36		<b>100 g</b> <b>500 g</b>	<b>840</b> <b>3200</b>
<b>ASD2473</b>	<b>Ethoxymethylenemalonic acid diethyl ester</b> , see Diethyl ethoxymethylenemalonate Page No 131			
<b>ASD2473</b>	<b>Ethoxymethylenepropanedioic acid diethyl ester</b> , see Diethyl ethoxymethylenemalonate Page No 131			
<b>ASE2025</b>	<b>Ethyl acetate, 99%</b>			
<b>X</b> 	Acetic acid ethyl ester			
141-78-6	F.W. 88.11 $C_4H_8O_2$ mp : -84°C, bp : 76-77°C d : 0.902, Fp : -3°C(26°F) MERCK : 13,3792, RI : 1.3720, UN 1173 R : 11-36-66-67, S : 16-26-33		<b>500 ml</b> <b>2.5 lt</b>	<b>200</b> <b>775</b>
<b>ASE2507</b>	<b>Ethyl acetoacetate, 98%</b>			
<b>X</b>	Acetoacetic acid ethyl ester Or EAA			
141-97-9	F.W. 130.14 $C_6H_{10}O_3$ mp : -43°C, bp : 180-181°C d : 1.025, Fp : 85°C(185°F) Merck : 13,3793, RI : 1.4190 R : 36, S : 26		<b>250 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>350</b> <b>600</b> <b>2500</b>
<b>ASE2493</b>	<b>Ethyl acetylenecarboxylate</b> , see Ethyl propiolate Page No 161			
<b>ASE1572</b>	<b>Ethyl acrylate, 98%</b>			
<b>X</b> 	Acrylic acid ethyl ester			
140-88-5	F.W. 100.12 $C_6H_8O_2$ mp : -71°C, bp : 99-100°C d : 0.918, Fp : 15°C(59°F) MERCK : 13,3794, RI : 1.4060, UN 1917 R : 11-43-20/21/22-36/37/38, S : 9-16-33-36/37		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>300</b> <b>560</b> <b>2650</b>
<b>ASE2476</b>	<b>Ethylamine, 70% aqueous solution</b>			
<b>X</b> 	Aminoethane Or Monoethylamine			
75-04-7	F.W. 45.08 $C_2H_7N$ mp : -81°C, bp : 16.6°C d : 0.81, Fp : -17°C(1°F) MERCK : 13,3797, UN 2270 R : 12-36/37, S : 16-26-29		<b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>300</b> <b>510</b> <b>1350</b>
<b>ASE2249</b>	<b>Ethylamine hydrochloride, 98%</b>			
<b>X</b>	Ethylammonium chloride			
557-66-4	F.W. 81.55 $C_2H_8ClN$ mp : 107-108°C d : 1.72 MERCK : 13,3797 R : 36/37/38, S : 26-36		<b>100 g</b> <b>1 kg</b>	<b>1000</b> <b>3800</b>
<b>ASE2565</b>	<b>Ethylamine, 2.0 M in methanol</b>			
 	Aminoethane Or Monoethylamine			
75-04-7	F.W. 45.08 $C_2H_7N$ d : 0.783, Fp : 9 °C (48.2 °F) UN 1992 R : 11-23/24/25-39/23/24/25, S : 16-36/37-45		<b>100 ml</b> <b>500 ml</b>	<b>2700</b> <b>4500</b>
<b>ASE2564</b>	<b>Ethylamine 2.0 M in THF</b>			
<b>X</b>	Monoethylamine Or Aminoethane			
75-04-7	F.W. 45.08 $C_2H_7N$ d : 0.81, Fp -31 °C (-23.8 °F) UN 2056 R : 12-19-36/37-40, S : 16-26-36/37		<b>100 ml</b> <b>500 ml</b>	<b>4500</b> <b>6000</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASE2566</b>	<b>Ethylamine, 2.0 M in THF</b>			
	Aminoethane Or Monoethylamine			
75-04-7	F.W. 45.08 $C_2H_7N$ d : 0.856, Fp : -31 °C(-23.8 °F) UN 2056 R : 12-19-36/37-40, S : 16-26-36/37		<b>100 ml</b> <b>500 ml</b>	<b>3000</b> <b>5400</b>
<b>ASL1723</b>	<b>Ethyl 2-amino-3-methylbutanoate hydrochloride</b> , see L-Valine ethyl ester hydrochloride Page No 296			
<b>ASE2249</b>	<b>Ethylammonium chloride</b> , see Ethylamine hydrochloride Page No 154			
<b>ASE2511</b>	<b>2-Ethylaniline, 98%</b>			
	F.W. 121.18 $C_8H_{11}N$ mp : -44°C, bp : 210°C d : 0.983, RI : 1.559 Fp : 93°C(199°F), UN 2273 R : 23/24/25-33, S : 36/37/39-45		<b>100 g</b>	<b>850</b>
578-54-1				
<b>ASE2531</b>	<b>Ethylazidacetate</b> , see Ethyl 2-azidoacetate, 25% in toluene Page No 155			
<b>ASE2531</b>	<b>Ethyl 2-azidoacetate, 25% in toluene</b>			
	Ethylazidacetate			
637-81-0	F.W. 129.12 d : 1.085		<b>25 ml</b>	<b>9000</b>
<b>ASN2590</b>	<b>Ethyl (benzylamino)acetate</b> , see N-Benzylglycine ethyl ester Page No 42			
<b>ASE2479</b>	<b>Ethyl 5-benzoyloxyindole-2-carboxylate, 95%</b>			
37033-95-7	5-Benzoyloxyindole-2-carboxylic acid ethyl ester F.W. 295.34 $C_{18}H_{17}NO_3$ mp : 161-163°C S : 22-24/25		<b>1 g</b>	<b>2300</b>
<b>ASB2424</b>	<b>Ethyl 1-benzyl-4-piperidone-3-carboxylate hydrochloride hydrate</b> , see 1-Benzyl-3-ethoxycarbonyl-4-piperidone hydrochloride hydrate Page No 42			
<b>ASN2596</b>	<b>Ethyl-N-Boc-4-piperidone-3-carboxylate</b> , see N-Boc-3-carboethoxy-4-piperidone Page No 51			
<b>ASB1573</b>	<b>Ethyl bromide</b> , see Bromoethane Page No 64			
<b>ASE2480</b>	<b>Ethyl bromoacetate, 97%</b>			
	Bromoacetic acid ethyl ester			
105-36-2	F.W. 167 $C_4H_7BrO_2$ bp : 159°C d : 1.506, Fp : 118°F RI : 1.4510, UN 1603 R : 26/27/28, S : 7/9-26-45		<b>100 ml</b> <b>250 ml</b> <b>500 ml</b>	<b>1000</b> <b>1900</b> <b>3500</b>
<b>ASE1251</b>	<b>Ethyl bromodifluoroacetate, 98%</b>			
	Bromodifluoroacetic acid ethyl ester			
667-27-6	F.W. 202.99 $C_4H_6BrF_2O_2$ bp : 111-112°C d : 1.583, Fp : 21°C(69°F) RI : 1.3870, UN 2924 R : 12693, S : 26-45-36/37/39		<b>5 g</b> <b>25 g</b>	<b>1000</b> <b>3500</b>
<b>ASE2497</b>	<b>Ethyl 4-bromophenylacetate, 98%</b>			
	4-Bromophenylacetic acid ethyl ester			
14062-25-0	F.W. 243.1 $C_{10}H_{11}BrO_2$ mp : 29-31°C, bp : 88-90°C d : 1.3893 R : 36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b>	<b>1800</b> <b>5000</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASE2482</b>	<b>Ethyl 2-bromopropionate, 98%</b>			
	2-Bromopropionic acid ethyl ester			
535-11-5	F.W. 181.03 $C_5H_9BrO_2$ bp : 158-160°C d : 1.391, Fp : 51°C(123°F) MERCK : 13,3808, RI : 1.4460, UN 2920 R : 12693, S : 26-36/37/39-16-45		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>500</b> <b>1000</b> <b>4400</b>
<b>ASE2504</b>	<b>Ethyl 2-butynoate, 95%</b>			
	2-Butynoic acid ethyl ester Or Ethyl tetrolate			
4341-76-8	F.W. 112.13 $C_6H_8O_2$ bp : 163°C d : 0.967, Fp : 62°C(143°F) RI : 1.4380 R : 36/37/38, S : 23-26-37		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>650</b> <b>1500</b> <b>6000</b>
<b>ASD1324</b>	<b>Ethyl carbonate</b> , see Diethyl carbonate Page No 130			
<b>ASE2484</b>	<b>Ethyl 4-chloroacetoacetate, 97%</b>			
	4-Chloroacetoacetic acid ethyl ester			
638-07-3	F.W. 164.59 $C_6H_9ClO_3$ bp : 115°C d : 1.214, Fp : 96°C(204°F) RI : 1.4520, UN 2922 R : 25-34, S : 26-36-45		<b>100 g</b> <b>500 g</b> <b>5 kg</b>	<b>1250</b> <b>4400</b> <b>35000</b>
<b>ASC2506</b>	<b>2-Ethyl-4-chloroaniline</b> , see 4-Chloro-2-ethylaniline Page No 95			
<b>ASE1250</b>	<b>Ethyl chloroformate, 95%</b>			
 	Chloroformic acid ethyl ester			
541-41-3	F.W. 108.52 $C_3H_5ClO_2$ mp : -81 to -80°C, bp : 92-93°C d : 1.136, Fp : 57°F MERCK : 13,3819, RI : 1.3950, UN 1182 R : 11-22-26-34, S : 9-16-26-33-36/37/39-45		<b>100 ml</b> <b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>600</b> <b>1100</b> <b>2000</b> <b>4700</b>
<b>ASE2491</b>	<b>Ethyl (chloroformyl)acetate</b> , see Ethyl malonyl chloride Page No 159			
<b>ASE1522</b>	<b>Ethyl chlorooxoacetate, 98%</b>			
	Oxalic acid monoethyl ester chloride Or mono-Ethyl oxalyl chloride			
4755-77-5	F.W. 136.53 $C_4H_5ClO_3$ bp : 134-135°C d : 1.226, Fp : 41°C(105°F) RI : 1.4160, UN 2920 R : 10-34-37, S : 26-45-36/37/39		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>850</b> <b>2200</b> <b>9000</b>
<b>AST1909</b>	<b>Ethyl citrate</b> , see Triethyl citrate Page No 286			
<b>ASE2529</b>	<b>Ethyl cyclopropanecarboxylate, 96%</b>			
	F.W. 114.14 bp : 129-133°C d : 0.96, RI : 1.420 Fp : 18°C (64°F), UN 3272 R : 11, S : 16		<b>100 g</b>	<b>4900</b>
4606-07-9				
<b>ASE2550</b>	<b>Ethyl difluoroacetate, 97%</b>			
	F.W. 124.09 bp : 99.2 °C d : 1.18, RI : 1.347 Fp : 23 °C (73.4°F), UN 2924 R : 10-34, S : 16-26-27-36/37/39		<b>5 g</b> <b>25 g</b>	<b>4000</b> <b>13000</b>
454-31-9				
<b>ASN1249</b>	<b>N-Ethyldiisopropylamine, 98%</b>			
 	DIEA Or N,N-Diisopropylethylamine			
7087-68-5	F.W. 129.25 $C_8H_{19}N$ bp : 126-127°C d : 0.747 RI : 1.4135, UN 2733 R : 22-52/53-11-34, S : 16-26-36/37/39-45-60		<b>100 ml</b> <b>250 ml</b> <b>1 lt</b>	<b>600</b> <b>850</b> <b>3200</b>

**ASE2485 Ethyl 5,6-dimethoxyindole-2-carboxylate, 98%**

16382-18-6 5,6-Dimethoxyindole-2-carboxylic acid ethyl ester

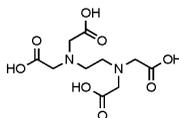
 F.W. 249.27  $C_{13}H_{15}NO_4$   
 mp : 176-178°C  
 S : 22-24/25

**1 g 3500**
**ASD2452 N-Ethyl-N'-(3-dimethylaminopropyl)carbodiimide, see 1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide Page No 141**
**ASD2578 N-Ethyl-N'-(3-dimethylaminopropyl)carbodiimide hydrochloride, see 1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride Page No 141**
**ASB2547 Ethylene bromochloride, see 1-Bromo-2-chloroethane Page No 62**
**ASB1114 Ethylene bromohydrin, see 2-Bromoethanol Page No 64**
**ASD1165 Ethylene chloride, see 1,2-Dichloroethane Page No 125**
**ASB2547 Ethylene chlorobromide, see 1-Bromo-2-chloroethane Page No 62**
**ASE2486 Ethylenediamine, 98%**

1,2-Diaminoethane

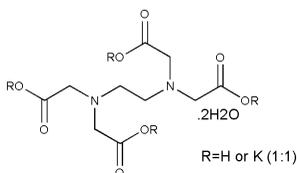
 F.W. 60.1  $C_2H_8N_2$   
 mp : 8-11°C, bp : 117-118°C  
 d : 0.899, Fp : 33°C(91°F)  
 MERCK : 13,3829, RI : 1.4565, UN 1604  
 R : 10-21/22-34-42/43, S : 23-26-36/37/39-45

**100 ml 200**  
**500 ml 500**  
**2.5 lt 2200**
**ASE1774 Ethylenediaminetetraacetic acid, 98%**

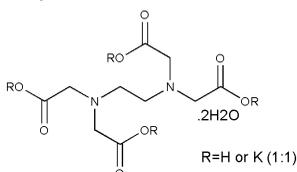
EDTA

 F.W. 292.24  $C_{10}H_{16}N_2O_8$   
 mp : 250°C  
 d : 0.86  
 MERCK : 13,3546  
 R : 36-52/53, S : 26-61

**100 g 190**  
**500 g 650**  
**5 kg 5600**
**ASE2553 Ethylenediaminetetraacetic acid dipotassium salt dihydrate, 98%**

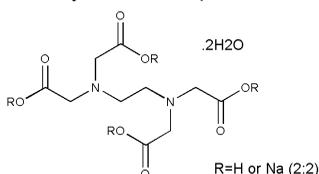
Edathamil Or EDTA dipotassium salt

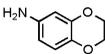
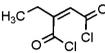
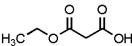
 F.W. 404.45  $HOOCCH_2(KOOCCH_2)$   
 mp : 255-280 °C  
 R : 36/37/38, S : 26-36

**100 g 300**  
**500 g 950**
**ASE2562 Ethylenediaminetetraacetic acid dipotassium salt dihydrate, AR**

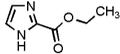
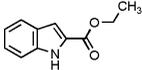
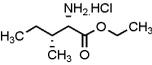
EDTA dipotassium salt Or Potassium ethylenediaminetetraacetate dibasic

 F.W. 404.45  $C_{10}H_{18}K_2N_2O_{10}$   
 mp : 255-280 °C  
 R : 36/37/38, S : 26-36

**25 g 500**  
**100 g 2000**
**ASE2563 Ethylenediaminetetraacetic acid disodium salt dihydrate, AR**

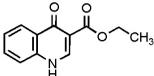
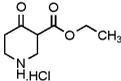
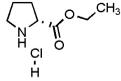
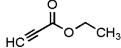
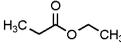
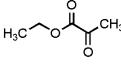
Disodium ethylenediaminetetraacetate dihydrate Or Sequestrene Na2

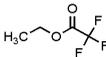
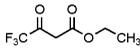
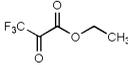
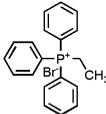
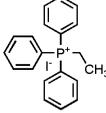
 F.W. 372.24  $C_{10}H_{18}N_2Na_2O_{10}$   
 mp : 248 °C  
 Fp : >100 °C (>212°F)

**100 g 600**  
**250 g 1300**
**ASD1154 Ethylene dibromide, see 1,2-Dibromoethane Page No 120**
**ASD1165 Ethylene dichloride, see 1,2-Dichloroethane Page No 125**

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASE1863</b>	<b>3,4-Ethylenedioxyaniline, 95%</b>			
<b>X</b>	6-Amino-1,4-benzodioxane Or 1,4-Benzodioxan-6-amine			
22013-33-8	F.W. 151.17 $C_8H_9NO_2$ mp : 20°C, bp : 116-118°C/3mm d : 1.231, Fp : >110°C(230°F) RI : 1.5990 R : 20/21/22, S : 28-36/37		<b>5 g</b> <b>25 g</b>	<b>1100</b> <b>3800</b>
<b>ASB2092</b>	<b>1,2-Ethylenedioxybenzene</b> , see 1,4-Benzodioxane Page No 38			
<b>ASE2010</b>	<b>Ethylene glycol, 98%</b>			
<b>X</b>	1,2-Dihydroxyethane Or 1,2-Ethanediol			
107-21-1	F.W. 62.07 $C_2H_6O_2$ mp : -13°C, bp : 196-198°C d : 1.113, Fp : >230°F MERCK : 13,3832, RI : 1.4310 R : 22		<b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>270</b> <b>525</b> <b>1200</b>
<b>ASN2661</b>	<b>Ethylene glycol butyl ether</b> , see 2-n-Butoxyethanol Page No 79			
<b>ASD1505</b>	<b>Ethylene glycol dimethyl ether</b> , see 1,2-Dimethoxyethane Page No 138			
<b>ASE2526</b>	<b>Ethylene glycol monoethyl ether</b> , see 2-Ethoxyethanol Page No 153			
<b>ASM2592</b>	<b>Ethylene glycol monomethyl ether</b> , see 2-Methoxyethanol Page No 208			
<b>ASP2682</b>	<b>Ethylene glycol monophenyl ether</b> , see 2-Phenoxyethanol Page No 240			
<b>ASA1617</b>	<b>1,8-Ethylenenaphthalene</b> , see Acenaphthene Page No 1			
<b>ASE2530</b>	<b>Ethyl 4-fluorobenzoate, 96%</b>			
451-46-7	F.W. 168.16 bp : 210°C d : 1.146, RI : 1.486 Fp : 81°C (178°F) S : 23-24/25		<b>5 g</b> <b>25 g</b>	<b>1000</b> <b>3300</b>
<b>ASE2532</b>	<b>Ethyl 5-fluoropyridine-3-carboxylate, 96%</b>			
<b>X</b>	F.W. 169.15		<b>1 g</b>	<b>1200</b>
22620-29-7				
<b>ASM2598</b>	<b>Ethyl fumaryl chloride, 96%</b>			
26367-48-6	F.W. 162.7 $C_8H_7ClO_3$ bp : 217.7°C d : 1.220, Fp : 21.6°C			<b>POR</b>
<b>ASG1424</b>	<b>Ethyl glycinate hydrochloride</b> , see Glycine ethyl ester hydrochloride Page No 175			
<b>ASM2727</b>	<b>Ethyl Green</b> , see Methyl Green Page No 216			
<b>ASC1279</b>	<b>Ethylhexadecyldimethylammonium bromide</b> , see Cetyl ethyldimethylammonium bromide Page No 90			
<b>ASE1699</b>	<b>Ethyl hydrogen malonate, 90%</b>			
1071-46-1	F.W. 132.12 $C_8H_9O_4$ bp : 106°C d : 1.119, Fp : >110°C(230°F) RI : 1.4295		<b>5 g</b> <b>25 g</b>	<b>1200</b> <b>4400</b>
<b>ASE2538</b>	<b>7-Ethyl-10-hydroxycamptothecin</b>			
86639-52-3	4,11-Diethyl-4,9-dihydroxy-1H-pyrano[3',4':6,7]indolizino[1,2-b]quinoline-3,14(4H,12H)-dione Or SN-38 F.W. 392.4 mp : 217 °C RI : 21.5		<b>500 mg</b> <b>1 g</b>	<b>5000</b> <b>9000</b>

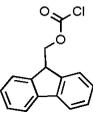
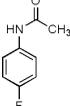
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASE2503</b>	<b>Ethyl imidazole-2-carboxylate, 95%</b>			
	Imidazole-2-carboxylic acid ethyl ester			
33543-78-1	F.W. 140.14 $C_8H_8N_2O_2$ mp : 176-178°C, bp : 48-51°C/0.3mm R : 36/37/38, S : 26-36		1 g	4000
<b>ASE2488</b>	<b>Ethyl indole-2-carboxylate, 98%</b>			
3770-50-1	Indole-2-carboxylic acid ethyl ester F.W. 189.21 $C_{11}H_{11}NO_2$ mp : 123-125°C		5 g 25 g	1600 6000
<b>ASE1325</b>	<b>Ethyl iodide, 98%</b>			
	Iodoethane			
75-03-6	F.W. 155.97 $C_2H_5I$ mp : -108°C, bp : 70-73°C d : 1.95 MERCK : 13,3846, RI : 1.5130 R : 20-36/37/38-42/43, S : 23-26-36/37-45		5 ml 25 ml 100 ml 250 ml	800 1500 4500 9600
<b>ASE1861</b>	<b>Ethyl 4-iodobenzoate, 95%</b>			
	4-Iodobenzoic acid ethyl ester			
51934-41-9	F.W. 276.08 $C_9H_9IO_2$ d : 1.630, Fp : >230°F RI : 1.5880, UN 3082 R : 51/53, S : 61		10 g 50 g	2000 6200
<b>ASE1719</b>	<b>Ethyl L-isoleucinate hydrochloride, 98%</b>			
56782-52-6	Isoleucine ethyl ester hydrochloride Or L-Isoleucine ethyl ester hydrochloride F.W. 195.68 $C_8H_{18}ClNO_2$ d : 1.129		1 g 5 g	1250 3600
<b>ASE2509</b>	<b>Ethyl isonipecotate, 98%</b>			
1126-09-6	Ethyl 4-piperidinecarboxylate Or Isonipecotic acid ethyl ester F.W. 157.21 $C_8H_{15}NO_2$ bp : 204°C d : 1.02, RI : 1.459 Fp : 80°C(176°F) S : 23-24/25		25 g 100 g	1500 4000
<b>ASE2548</b>	<b>Ethylmagnesium bromide, 3M in diethyl ether</b>			
	F.W. 133.27		100 ml	4000
925-90-6	mp : -116.3°C, bp : 34.6°C d : 1.02, Fp : -40°C(-40°F) UN 3399 R : 12-14/15-19-22-34-66-67, S : 16-26-36/37/39-43-45		500 ml	6200
<b>ASE2551</b>	<b>Ethylmagnesium bromide, 1M in MTBE</b>			
925-90-6	F.W. 133.27 d : 1.02, Fp : -40°C(-40°F) R : 12-14/15-19-22-34-66-67, S : 16-26-36/37/39-43-45		1 lt	18500
<b>ASE2541</b>	<b>Ethylmagnesium bromide, 1M in THF</b>			
	F.W. 133.27		100 ml	4000
925-90-6	bp : 66°C d : 1.01, Fp : -5°C (23°F) UN 3399 R : 11-14/15-19-22-34-40, S : 16-26-36/37/39-43-45-7/8		500 ml 1 lt	6000 11000
<b>ASE2537</b>	<b>Ethylmagnesium chloride, 1M in THF</b>			
	F.W. 88.82		100 ml	4500
2386-64-3	d : 0.978 Fp : -17°C (1.4°F), UN 3399 R : 11-14/15-34, S : 26-30-36/37/39-43-45-7/8		500 ml 1 lt	7000 12000

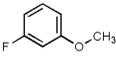
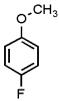
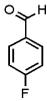
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASE2491</b>	<b>Ethyl malonyl chloride, 95%</b>			
	Ethyl (chloroformyl)acetate Or Malonic acid monoethyl ester chloride			
36239-09-5	F.W. 150.56 bp : 79-80°C d : 1.176, Fp : 67°C(152°F) RI : 1.4285, UN 3265 R : 14-34, S : 26-36/37/39-45-7	<chem>ClC(=O)CC(=O)OCC</chem>	<b>5 g</b> <b>25 g</b>	<b>1500</b> <b>7000</b>
<b>ASE2492</b>	<b>Ethyl 5-methoxyindole-2-carboxylate, 98%</b>			
4792-58-9	5-Methoxyindole-2-carboxylic acid ethyl ester			
	F.W. 219.24 mp : 154-157°C S : 22-24/25	<chem>COc1ccc2c(c1)c(c[nH]2)C(=O)OCC</chem>		POR
<b>ASN1168</b>	<b>N-Ethylmethylamine, 98%</b>			
	N-Methylethylamine			
624-78-2	F.W. 59.11 bp : 33-34°C d : 0.688, Fp : <-34°C(-29°F) RI : 1.3740, UN 2733 R : 11-20/21/22-35, S : 26-36/37/39-45	<chem>CNCC</chem>	<b>5 g</b> <b>25 g</b>	<b>2500</b> <b>10000</b>
<b>ASE2502</b>	<b>2-Ethylmorpholine hydrochloride, 95%</b>			
	F.W. 151.5 bp : 160.6°C d : 0.878, Fp : 54.2°C	<chem>CCN1CCOCC1.[Cl-]</chem>	<b>1 g</b> <b>5 g</b>	<b>1350</b> <b>4050</b>
<b>ASE2505</b>	<b>3-Ethylmorpholine hydrochloride, 95%</b>			
55265-24-2	F.W. 151.63 bp : 156-158°C d : 0.955, RI : 1.4519	<chem>CCN1CCOCC1.[Cl-]</chem>	<b>500 mg</b>	<b>5000</b>
<b>ASE2110</b>	<b>Ethyl nicotinate</b>			
	Ethyl pyridine-3-carboxylate Or Nicotinic acid ethyl ester			
614-18-6	F.W. 151.17 mp : 8-9°C, bp : 223-224°C d : 1.107, Fp : 93°C(199°F) RI : 1.5040 R : 37/38-41, S : 26-39	<chem>CCOC(=O)c1cccnc1</chem>	<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>500</b> <b>1400</b> <b>4400</b>
<b>ASE2552</b>	<b>Ethyl nipecotate, 96%</b>			
	3-Piperidinecarboxylic acid ethyl ester Or NSC 158451			
5006-62-2	F.W. 157.21 bp : 102-104 °C d : 1.012, RI : 1.460 Fp : 91°C (195.8 °F) R : 36/37/38, S : 26-36/37/39	<chem>CCOC(=O)C1CCNCC1</chem>	<b>5 g</b> <b>25 g</b>	<b>900</b> <b>3200</b>
<b>ASE2556</b>	<b>Ethyl Orange sodium salt</b>			
	4-(4-Diethylaminophenylazo)benzenesulfonic acid sodium salt			
62758-12-7	F.W. 355.39 max 474 nm R : 36/37/38, S : 26	<chem>CCN(CC)c1ccc(cc1)/N=N/c2ccc(cc2)S(=O)(=O)[O-].[Na+]</chem>	<b>25 g</b> <b>100 g</b>	<b>500</b> <b>1500</b>
<b>AST2644</b>	<b>Ethyl orthoacetate</b> , see Triethyl orthoacetate Page No 286			
<b>AST1226</b>	<b>Ethyl orthoformate</b> , see Triethyl orthoformate Page No 286			
<b>ASD1258</b>	<b>Ethyl oxalate</b> , see Diethyl oxalate Page No 131			
<b>ASE2527</b>	<b>Ethyl 3-oxocyclobutanecarboxylate, 95%</b>			
87121-89-9	3-Oxo-cyclobutanecarboxylic acid ethyl ester			
	F.W. 142.2		<b>5 g</b> <b>25 g</b>	<b>3000</b> <b>9500</b>
<b>ASE1721</b>	<b>Ethyl 4-oxo-1,4-dihydro-3-quinolinecarboxylate</b> , see Ethyl 4-oxo-1,4-dihydroquinoline-3-carboxylate Page No 160			

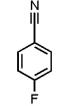
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASE1721</b>	<b>Ethyl 4-oxo-1,4-dihydroquinoline-3-carboxylate, 95%</b>			
52980-28-6	3-(Carboethoxy)-4-quinoline Or Ethyl 4-oxo-1,4-dihydro-3-quinolinecarboxylate F.W. 217.22 $C_{12}H_{11}NO_3$ mp : 270-272°C d : 1.246		<b>1 g</b>	<b>1800</b>
<b>ASE2474</b>	<b>Ethyl 4-oxo-1-piperidinecarboxylate</b> , see 1-Ethoxycarbonyl-4-piperidone Page No 153			
<b>ASE2498</b>	<b>Ethyl 4-oxo-piperidine-3-carboxylate hydrochloride</b> , see Ethyl 4-piperidone-3-carboxylate hydrochloride Page No 161			
<b>ASE2495</b>	<b>Ethyl 3-oxo-4,4,4-trifluorobutyrate</b> , see Ethyl 4,4,4-trifluoroacetoacetate Page No 161			
<b>ASE2519</b>	<b>Ethyl phenyl ether</b> , see Ethoxybenzene Page No 153			
<b>ASE2509</b>	<b>Ethyl 4-piperidinecarboxylate</b> , see Ethyl isonipecotate Page No 159			
<b>ASE2498</b>	<b>Ethyl 4-piperidone-3-carboxylate hydrochloride, 95%</b>			
<b>X</b>	3-Carboethoxy-4-piperidone hydrochloride Or Ethyl 4-oxo-piperidine-3-carboxylate hydrochloride			
4644-61-5	F.W. 207.66 $C_8H_{14}ClNO_3$ mp : 172-175°C R : 36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b>	<b>2200</b> <b>8000</b>
<b>ASE1981</b>	<b>Ethyl L-prolinate hydrochloride, 98%</b>			
33305-75-8	(S)-Proline ethyl ester hydrochloride Or Proline ethyl ester hydrochloride F.W. 179.64 $C_7H_{14}ClNO_2$		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>500</b> <b>1200</b> <b>5700</b>
<b>ASE2493</b>	<b>Ethyl propiolate, 95%</b>			
<b>X</b>	Ethyl acetylenecarboxylate Or Propiolic acid ethyl ester			
623-47-2	F.W. 98.1 $C_5H_8O_2$ bp : 118-120°C d : 0.963, Fp : 23°C(73°F) RI : 1.4120, UN 3272 R : 10-36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>950</b> <b>4600</b> <b>18000</b>
<b>ASE2494</b>	<b>Ethyl propionate, 95%</b>			
	Propionic acid ethyl ester			
105-37-3	F.W. 102.13 $C_5H_{10}O_2$ mp : -73°C, bp : 99°C d : 0.891, Fp : 12°C(54°F) MERCK : 13,3878, RI : 1.3844, UN 1195 R : 11, S : 16-23-24-29-33		<b>500 ml</b> <b>2.5 lt</b>	<b>1600</b> <b>4500</b>
<b>ASE2560</b>	<b>Ethyl purple 6B</b> , see Ethyl Violet Page No 162			
<b>ASE2110</b>	<b>Ethyl pyridine-3-carboxylate</b> , see Ethyl nicotinate Page No 160			
<b>ASE1899</b>	<b>Ethyl pyruvate, 98%</b>			
617-35-6	Pyruvic acid ethyl ester F.W. 116.12 $C_5H_8O_3$ bp : 143-145°C d : 1.050, Fp : 45°C(113°F) RI : 1.4050, UN 3272 R : 10, S : 16		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>500</b> <b>1700</b> <b>7500</b>
<b>ASD1568</b>	<b>Ethyl sulfate</b> , see Diethyl sulfate Page No 131			
<b>ASE2504</b>	<b>Ethyl tetrolate</b> , see Ethyl 2-butyrate Page No 155			
<b>ASL1982</b>	<b>Ethyl L-threoninate hydrochloride</b> , see L-Threonine ethyl ester hydrochloride Page No 279			
<b>ASE2528</b>	<b>Ethyl trichloroacetate, 96%</b>			
<b>X</b>	F.W. 191.44 bp : 168°C		<b>25 g</b> <b>100 g</b>	<b>600</b> <b>1600</b>
515-84-4	d : 1.378, RI : 1.453 Fp : 73°C (163°F) R : 22-36/37/38, S : 26			

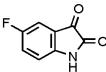
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASE1429</b>	<b>Ethyl trifluoroacetate, 95%</b>			
	Trifluoroacetic acid ethyl ester			
383-63-1	F.W. 142.08 $C_4H_5F_3O_2$ bp : 60-62°C d : 1.192, Fp : -1°C(30°F) RI : 1.3070, UN 1993 R : 11-22-41-37/38, S : 9-16-26-36/39		<b>100 g</b> <b>500 g</b>	<b>600</b> <b>2500</b>
<b>ASE2495</b>	<b>Ethyl 4,4,4-trifluoroacetoacetate, 97%</b>			
	4,4,4-Trifluoroacetoacetic acid ethyl ester Or Ethyl 3-oxo-4,4,4-trifluorobutyrate			
372-31-6	F.W. 184.12 $C_6H_7F_3O_3$ bp : 129-130°C d : 1.255, Fp : 28°C(82°F) RI : 1.3750, UN 3272 R : 10-22-52/53		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1000</b> <b>3300</b> <b>10000</b>
<b>ASE2534</b>	<b>Ethyl 4,4,4-trifluoro-trans-2-butenoate</b> , see Ethyl 4,4,4-trifluorocrotonate Page No 162			
<b>ASE2534</b>	<b>Ethyl 4,4,4-trifluorocrotonate, 96%</b>			
	Ethyl 4,4,4-trifluoro-trans-2-butenoate			
25597-16-4	bp : 114-115 °C d : 1.125, Ri : 1.3601 Fp : 26 °C (78.8 °F), UN 3272 R : 10-36/37, S : 16-26-27-28-36/37/39		<b>5 g</b>	<b>3500</b>
<b>ASE2549</b>	<b>Ethyl 3,3,3-trifluoropyruvate, 97%</b>			
	F.W. 170.09 $C_5H_5F_3O_3$			
13081-18-0	bp : 42 °C d : 1.283, RI : 1.341 Fp : 31 °C (87.8 °F), UN 3272 R : 10-22-36/37/38, S : 26		<b>5 g</b> <b>25 g</b>	<b>2400</b> <b>11500</b>
<b>ASE1169</b>	<b>Ethyltriphenylphosphonium bromide, 99%</b>			
	F.W. 371.26 $C_{20}H_{20}BrP$			
1530-32-1	mp : 206-208°C UN 3077 R : 22-51/53, S : 61		<b>25 g</b> <b>100 g</b>	<b>425</b> <b>1100</b>
<b>ASE1170</b>	<b>Ethyltriphenylphosphonium iodide, 95%</b>			
	F.W. 418.26 $C_{20}H_{20}IP$			
4736-60-1	mp : 164-168°C UN 2811 R : 25, S : 45		<b>25 g</b> <b>100 g</b>	<b>800</b> <b>3000</b>
<b>ASE2321</b>	<b>Ethyl vanillin</b> , see 3-Ethoxy-4-hydroxybenzaldehyde Page No 153			
<b>ASE2520</b>	<b>Ethyl vinyl ether, 98%</b>			
	Ethoxyethene			
109-92-2	F.W. 72.11 mp : -116 °C, bp : 33 °C d : 0.753, RI : 1.376 Fp : -46°C (-50.8°F), UN 1302 R : 12-19-36/37/38, S : 16-23-26-3/7-33-36		<b>100 ml</b> <b>500 ml</b> <b>1 lt</b>	<b>500</b> <b>1500</b> <b>2800</b>
<b>ASE2560</b>	<b>Ethyl Violet</b>			
2390-59-2	Basic violet 4 Or Ethyl purple 6B F.W. 492.14 $C_{31}H_{42}ClN_5$		<b>25 g</b>	<b>900</b>

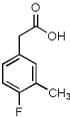
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASE2546</b>	<b>3-Ethynylaniline, 98%</b>			
<b>X</b>	3-Ethynylbenzenamine Or 1-Amino-3-ethynylbenzene			
54060-30-9	F.W. 117.15 mp : 27, bp : 50 d : 1.04 g/cm <sup>3</sup> , Fp : 59°C (138.2°F) UN 1993 R : 36/37/38, S : 26-36		1 g 5 g 25 g	1000 3000 8000
<b>ASE2546</b>	<b>3-Ethynylbenzenamine</b> , see 3-Ethynylaniline Page No 162			
<b>ASP2589</b>	<b>Ethynylbenzene</b> , see Phenylacetylene Page No 240			
<b>ASE2547</b>	<b>1-Ethynyl-3-methylbenzene</b> , see 3-Ethynyltoluene Page No 162			
<b>ASE2547</b>	<b>3-Ethynyltoluene, 97%</b>			
<b>X</b>	m-Tolylacetylene Or 1-Ethynyl-3-methylbenzene			
766-82-5	F.W. 116.16 bp : 170-175°C d : 0.900, RI : 1.5440 Fp : 25°C (77°F), UN 1993C R : 10-36/37/38-65, S : 16-26-36		1 g 5 g 25 g	1200 5000 16000
<b>AST2325</b>	<b>Ethynyltrimethylsilane</b> , see Trimethylsilylacetylene Page No 292			
<b>ASA2491</b>	<b>Euflavine</b> , see Acriflavine hydrochloride Page No 7			
<b>ASE2539</b>	<b>Eugenol, 98%</b>			
<b>X</b>	2-Methoxy-4-(2-propenyl)phenol Or 4-Allyl-2-methoxyphenol			
97-53-0	F.W. 164.2 mp : -12--10°C, bp : 254°C d : 1.067, RI : 1.541 Fp : 112°C (233.6°F) R : 22-36/37/38-42/43, S : 26-36		100 g 500 g	1250 5500
<b>ASE2557</b>	<b>Evans Blue</b>			
	Direct Blue 53			
314-13-6	F.W. 960.81 UN 2811 R : 45-25, S : 53-45	<chem>C34H24N6Na4O14S4</chem>	5 g 25 g	150 600
<b>ASF2578</b>	<b>Fast Green FCF</b>			
<b>X</b>	Food green 3			
2353-45-9	F.W. 808.85 mp : 290 °C R : 68, S : 36/37	<chem>C37H34N2Na2O10S3</chem>	5 g 25 g	400 1800
<b>ASB2425</b>	<b>1,1'-Ferrocenebis(diphenylphosphine)</b> , see 1,1'-Bis(diphenylphosphino)ferrocene Page No 48			
<b>ASB2425</b>	<b>1,1'-Ferrocenediyl-bis(diphenylphosphine)</b> , see 1,1'-Bis(diphenylphosphino)ferrocene Page No 48			
<b>ASI2547</b>	<b>Ferrous sulfate heptahydrate</b> , see Iron(II) sulfate heptahydrate Page No 192			
<b>ASI2838</b>	<b>Ferrous sulfate heptahydrate</b> , see Iron(II) sulfate heptahydrate,AR Page No 192			
<b>ASF2561</b>	<b>Ferulic acid, 98%</b>			
<b>X</b>	trans-4-Hydroxy-3-methoxycinnamic acid			
537-98-4	F.W. 194.18 mp : 168-172 °C R : 36/37/38, S : 26-36		5 g 25 g 100 g	1000 2000 5000
<b>ASF2576</b>	<b>Field's Stain A</b>			
0000-00-1	R : 36/37/38, S : 26-37		25 g	170
<b>ASF2577</b>	<b>Field's Stain B</b>			
17372-87-1	R : 36/37/38, S : 26-37-60		25 g 100 g	250 800
<b>ASF1171</b>	<b>9-Fluorenemethanol</b> , see 9-Fluorenylmethanol Page No 163			

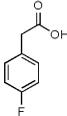
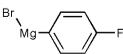
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASF1171</b>	<b>9-Fluorenylmethanol, 99%</b>			
24324-17-2	9-(Hydroxymethyl)fluorene Or 9-Fluorene-methanol F.W. 196.25 $C_{14}H_{12}O$ mp : 105-107°C S : 22-24/25		<b>100 g</b> <b>10 g</b> <b>25 g</b> <b>50 g</b>	<b>14150</b> <b>1500</b> <b>4100</b> <b>6750</b>
<b>ASF2529</b>	<b>N-(9-Fluorenylmethoxycarbonyl)-L-alanine</b> , see Fmoc-L-alanine Page No 170			
<b>ASN2610</b>	<b>N-(9-Fluorenylmethoxycarbonyl)-glycine</b> , see N-Fmoc-glycine Page No 170			
<b>ASF2527</b>	<b>N-(9-Fluorenylmethoxycarbonyl)-L-isoleucine</b> , see Fmoc-L-isoleucine Page No 170			
<b>ASF2252</b>	<b>N-(9-Fluorenylmethoxycarbonyl)-L-leucine</b> , see Fmoc-L-leucine Page No 170			
<b>ASF2254</b>	<b>N-(9-Fluorenylmethoxycarbonyl)-L-phenylalanine</b> , see Fmoc-L-phenylalanine Page No 171			
<b>ASF2255</b>	<b>N-(9-Fluorenylmethoxycarbonyl)-L-proline</b> , see Fmoc-L-proline Page No 171			
<b>ASF2526</b>	<b>N-(9-Fluorenylmethoxycarbonyl)-L-valine</b> , see Fmoc-L-valine Page No 171			
<b>ASF1516</b>	<b>9-Fluorenylmethyl chloroformate, 97%</b>			
	Chloroformic acid 9-fluorenylmethyl ester Or Fmoc-Cl F.W. 258.7 $C_{15}H_{11}ClO_2$ mp : 62-64°C UN 3261 R : 34, S : 26-36/37/39-45		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>550</b> <b>2000</b> <b>6500</b>
<b>ASF2579</b>	<b>Fluorescein</b>			
	Acid Yellow 73 F.W. 332.31 $C_{20}H_{12}O_5$ R : 36, S : 26		<b>25 g</b> <b>100 g</b>	<b>180</b> <b>500</b>
<b>ASC2566</b>	<b>Fluorescein-bis(methyliminodiacetic acid)</b> , see Calcein Page No 85			
<b>ASF2580</b>	<b>Fluorescein Sodium salt</b>			
518-47-8	Sodium fluorescein Or Uranine F.W. 376.27 $C_{20}H_{10}Na_2O_5$ ?ex 460 nm; ?em 515 nm		<b>25 g</b> <b>100 g</b>	<b>200</b> <b>700</b>
<b>ASC2567</b>	<b>Fluorexon</b> , see Calcein Page No 85			
<b>ASF2516</b>	<b>2'-Fluoroacetanilide, 98%</b>			
	F.W. 153.16 $C_8H_8FNO$ mp : 75-77°C, bp : 140-142°C R : 36/37/38, S : 26-37/39		<b>5 g</b> <b>25 g</b>	<b>1000</b> <b>4000</b>
<b>ASF2531</b>	<b>4'-Fluoroacetanilide, 98%</b>			
	F.W. 153.16 $C_8H_8FNO$ mp : 151-153°C R : 36/37/38, S : 26-37		<b>25 g</b> <b>100 g</b>	<b>1000</b> <b>3000</b>
<b>ASF2528</b>	<b>4-Fluoroacetophenone oxime, 95%</b>			
329-79-3	F.W. 153.15 $C_8H_8FNO$ mp : 72-74°C d : 1.1		<b>5 g</b> <b>25 g</b>	<b>1200</b> <b>4100</b>
<b>ASF1438</b>	<b>2-Fluoroaniline, 98%</b>			
	1-Amino-2-fluorobenzene F.W. 111.12 $C_6H_6FN$ mp : -29°C, bp : 182-183°C d : 1.152, Fp : 60°C(140°F) RI : 1.5420, UN 2941 R : 22-37/38-41, S : 26-39		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>700</b> <b>1300</b> <b>5000</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASF2134</b>	<b>3-Fluoroaniline, 98%</b>			
<b>X</b>	1-Amino-3-fluorobenzene			
372-19-0	F.W. 111.12 $C_6H_6FN$ bp : 186°C d : 1.156, Fp : 77°C(170°F) RI : 1.542, UN 2941 R : 37/38-41, S : 26-36/39		<b>25 g</b> <b>100 g</b>	<b>1700</b> <b>6500</b>
<b>ASF1439</b>	<b>4-Fluoroaniline, 98%</b>			
	1-Amino-4-fluorobenzene			
371-40-4	F.W. 111.12 $C_6H_6FN$ bp : 186-187°C d : 1.173, Fp : 73°C(163°F) MERCK : 13,4196, RI : 1.5400, UN 2941 R : 22-34, S : 26-36/37/39-45		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>300</b> <b>670</b> <b>3100</b>
<b>ASF2572</b>	<b>3-Fluoroanisole, 98%</b>			
456-49-5	F.W. 126.13 $C_7H_7FO$ mp : -35°C, bp : 158 °C d : 1.104, RI : 1.488 Fp : 44°C (111.2°F), UN 1993 R : 10, S : 16		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1500</b> <b>4000</b> <b>12500</b>
<b>ASF1431</b>	<b>4-Fluoroanisole, 98%</b>			
459-60-9	F.W. 126.13 $C_7H_7FO$ mp : -45 to -43°C, bp : 156-158°C d : 1.116, Fp : 43°C(109°F) RI : 1.4880, UN 3271 R : 10, S : 16		<b>25 g</b> <b>100 g</b>	<b>1000</b> <b>3000</b>
<b>ASF1248</b>	<b>3-Fluorobenzaldehyde, 98%</b>			
<b>X</b>	F.W. 124.11 $C_7H_5FO$ bp : 66-68°C			
456-48-4	d : 1.174, Fp : 56°C(132°F) RI : 1.5200, UN 1989 R : 37/38, S : 24/25		<b>10 g</b> <b>50 g</b>	<b>900</b> <b>2900</b>
<b>ASF1430</b>	<b>4-Fluorobenzaldehyde, 98%</b>			
<b>X</b>	F.W. 124.11 $C_7H_5FO$ mp : -10°C, bp : 181°C			
459-57-4	d : 1.157, Fp : 56°C(132°F) RI : 1.5200, UN 1989 R : 36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>700</b> <b>1650</b> <b>6400</b>
<b>ASF1341</b>	<b>Fluorobenzene, 98%</b>			
	F.W. 96.1 $C_6H_5F$ mp : -42 to -40°C, bp : 84-85°C d : 1.025, Fp : -12°C(10°F) MERCK : 13,4197, RI : 1.4650, UN 2387 R : 36/37/38, S : 16-26-36		<b>100 ml</b> <b>250 ml</b> <b>1 lt</b>	<b>370</b> <b>850</b> <b>2600</b>
<b>ASF1466</b>	<b>4-Fluorobenzeneboronic acid, 95%</b>			
<b>X</b>	4-Fluorophenylboronic acid			
1765-93-1	F.W. 139.92 $C_6H_5BFO_2$ mp : 263-265°C R : 22-36/37/38, S : 26-36		<b>1 g</b> <b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>300</b> <b>1100</b> <b>3500</b> <b>6000</b>
<b>ASF1692</b>	<b>4-Fluorobenzenethiol, see 4-Fluorothiophenol Page No 170</b>			
<b>ASF2498</b>	<b>2-Fluorobenzoic acid, 95%</b>			
<b>X</b>	F.W. 140.11 $C_7H_5FO_2$ mp : 123-125°C			
445-29-4	R : 37/38, S : 26-22-28		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>800</b> <b>2000</b> <b>9200</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASF2530</b>	<b>3-Fluorobenzoic acid, 95%</b>			
✘	F.W. 140.11 mp : 122-124°C 455-38-9	<chem>C7H5FO2</chem> 	5 g 25 g 100 g	1100 2200 5000
<b>ASF2497</b>	<b>4-Fluorobenzoic acid, 99%</b>			
✘	F.W. 140.11 mp : 182-184°C 456-22-4 MERCK : 13,4198 R : 22-41, S : 26-39	<chem>C7H5FO2</chem> 	25 g 100 g 500 g	800 1600 8500
<b>ASF1172</b>	<b>4-Fluorobenzonitrile, 99%</b>			
✘	4-Cyanofluorobenzene F.W. 121.11 mp : 35-37°C, bp : 186-188°C Fp : 65°C(149°F) UN 1325 R : 20/21/22, S : 36/37 1194-02-1	<chem>C7H4FN</chem> 	5 g 25 g 100 g	950 2200 8000
<b>ASF2573</b>	<b>2-Fluorobenzoyl chloride, 98%</b>			
	F.W. 158.56 mp : 4 °C, bp : 90-92 °C d : 1.328, RI : 1.536 Fp : 122 °C (251.6 °F), UN 3265 R : 34-37, S : 26-36/37/39-45 393-52-2	<chem>C7H4ClFO</chem> 	25 g 100 g	2000 6400
<b>ASF2499</b>	<b>4-Fluorobenzoyl chloride, 95%</b>			
	F.W. 158.56 mp : 10-12°C, bp : 82°C d : 1.326, Fp : 82°C(179°F) RI : 1.5320, UN 3265 R : 34, S : 26-36/37/39-45 403-43-0	<chem>C7H4ClFO</chem> 	5 g 25 g 100 g	600 1600 4600
<b>ASF2512</b>	<b>3-Fluorobenzyl alcohol, 98%</b>			
456-47-3	F.W. 126.13 bp : 104-105°C/22mm d : 1.166, Fp : 90°C(194°F) RI : 1.5100	<chem>C7H7FO</chem> 	5 g 25 g	800 2500
<b>ASF2511</b>	<b>4-Fluorobenzyl alcohol, 95%</b>			
459-56-3	F.W. 126.13 d : 1.156, Fp : 90°C(194°F) RI : 1.5070 S : 23-24/5	<chem>C7H7FO</chem> 	5 g 25 g	850 3500
<b>ASF2517</b>	<b>4-Fluorobenzylamine, 98%</b>			
	F.W. 125.15 bp : 182-183°C d : 1.095, Fp : 66°C(150°F) RI : 1.5120, UN 2735 R : 34, S : 26-45-36/37/39-27 140-75-0	<chem>C7H8FN</chem> 	10 g 50 g 100 g	1100 4200 6200
<b>ASF2520</b>	<b>4-Fluorobenzylamine hydrochloride, 95%</b>			
659-41-6	p-Fluorobenzylamine hydrochloride F.W. 161.5 bp : 184.3 °C Fp : 73.3 °C	<chem>C7H8ClFN</chem> 		POR
<b>ASF2520</b>	p-Fluorobenzylamine hydrochloride, see 4-Fluorobenzylamine hydrochloride Page No 166			

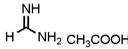
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASF2523</b>	<b>2-Fluorobenzyl bromide, 95%</b>			
 446-48-0	alpha-Bromo-2-fluorotoluene F.W. 189.02 $C_7H_6BrF$ bp : 84-85°C/15mm d : 1.567, RI : 1.552 Fp : 83°C(181°F), UN 3265 R : 34-36/37, S : 23-26-27-36/37/39-45		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>700</b> <b>2400</b> <b>8500</b>
<b>ASF1316</b>	<b>4-Fluorobenzyl chloride, 99%</b>			
 352-11-4	alpha-Chloro-4-fluorotoluene Or 1-Chloromethyl-4-fluorobenzene F.W. 144.58 $C_7H_6ClF$ bp : 82-83°C/26mm d : 1.207, Fp : 141°F RI : 1.5130, UN 2920 R : 34, S : 26-36/37/39-45		<b>25 g</b> <b>100 g</b>	<b>900</b> <b>2200</b>
<b>ASF2562</b>	<b>2-Fluorobenzyl cyanide</b> , see 2-Fluorophenylacetonitrile Page No 168			
<b>ASF2513</b>	<b>3-Fluorobenzyl cyanide</b> , see 3-Fluorophenylacetonitrile Page No 169			
<b>ASF2566</b>	<b>4-Fluorobenzyl cyanide</b> , see 4-Fluorophenylacetonitrile Page No 169			
<b>ASF2567</b>	<b>Fluoroboric acid, 50%</b>			
 16872-11-0	Tetrafluoroboric acid F.W. 87.81 $HBF_4$ d : 1.4 UN 1775 R : 34, S : 26-27-45	$HBF_4$	<b>500 ml</b> <b>2.5 lt</b> <b>5 lt</b>	<b>590</b> <b>2000</b> <b>4200</b>
<b>ASF2556</b>	<b>Fluoroboric acid, 40% aq. solution</b>			
 16872-11-0	Tetrafluoroboric acid solution F.W. 87.81 d : 1.4 UN 1775 R : 34, S : 26-27-45		<b>500 ml</b> <b>2.5 lt</b> <b>5 lt</b>	<b>590</b> <b>2500</b> <b>4200</b>
<b>ASF2501</b>	<b>5-Fluorocytosine, 98%</b>			
2022-85-7	F.W. 129.09 $C_4H_4FN_3O$ mp : 295-297°C MERCK : 13,4151 S : 22-24/25		<b>5 g</b> <b>25 g</b>	<b>800</b> <b>3000</b>
<b>ASF2553</b>	<b>6-Fluoro-3,4-dihydro-1H-naphthalen-2-one</b> , see 6-Fluoro-2-tetralone Page No 169			
<b>ASF2564</b>	<b>2-Fluoro-4-(hydroxymethyl)nitrobenzene</b> , see 3-Fluoro-4-nitrobenzyl alcohol Page No 168			
<b>ASF2570</b>	<b>2-Fluoro-4-iodo-5-methylpyridine, 98%</b>			
 153034-94-7	F.W. 237.01 mp : 40-45°C, bp : 50 C d : 1.893 g/cm <sup>3</sup> , Fp : >110 °C (>230 °F ) R : 22-41, S : 26-36/39		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>1550</b> <b>5500</b> <b>20000</b>
<b>ASF2515</b>	<b>5-Fluoroisatin, 98%</b>			
 443-69-6	F.W. 165.12 $C_8H_4FNO_2$ mp : 224-227°C R : 36/37/38, S : 26-37/39		<b>5 g</b> <b>25 g</b>	<b>2000</b> <b>6500</b>
<b>ASF2532</b>	<b>4-Fluoro-3-methylacetophenone, 95%</b>			
369-32-4	1-(4-Fluoro-3-methylphenyl)ethanone Or 3'-Methyl-4'-fluoroacetophenone F.W. 152.16 $C_9H_8FO$ d : 1.504		<b>25 g</b>	<b>4000</b>

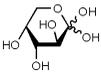
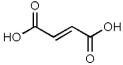
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASF2514</b>	<b>4-Fluoro-2-methylaniline, 97%</b>			
✗	2-Amino-5-fluorotoluene Or 4-Fluoro-o-toluidine			
452-71-1	F.W. 125.15 $C_7H_8FN$ bp : 90-92°C/16mm d : 1.124, Fp : 87°C(188°F) RI : 1.537 R : 20/21/22-36/37/38, S : 26-36/37/39		<b>5 g</b> <b>25 g</b>	<b>1600</b> <b>6000</b>
<b>ASF2552</b>	<b>4-Fluoro-3-methylphenylacetic acid, 95%</b>			
1000520-92-1	F.W. 168.16 $C_9H_9FO_2$ mp : 105-107°C		<b>1 g</b>	<b>3800</b>
<b>ASF2532</b>	<b>1-(4-Fluoro-3-methylphenyl)ethanone</b> , see 4-Fluoro-3-methylacetophenone Page No 167			
<b>ASF2138</b>	<b>1-Fluoronaphthalene, 98%</b>			
✗	F.W. 146.17 $C_{10}H_7F$ mp : -10 to -8°C, bp : 215-217°C d : 1.331, Fp : 65°C(149°F) RI : 1.5930 R : 36/37/38, S : 26-37		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1350</b> <b>5000</b> <b>16500</b>
<b>ASF2509</b>	<b>4-Fluoro-2-nitroaniline, 95%</b>			
✗	F.W. 156.12 $C_6H_5FN_2O_2$ mp : 90-92°C d : 1.191, Fp : 89°C(192°F) R : 20/21/22-36/37/38, S : 26-36/37		<b>5 g</b> <b>25 g</b>	<b>1000</b> <b>3000</b>
<b>ASF1436</b>	<b>1-Fluoro-2-nitrobenzene, 99%</b>			
✗	2-Fluoronitrobenzene F.W. 141.1 $C_6H_4FNO_2$ mp : -8 to -6°C, bp : 116°C/22mm d : 1.340, Fp : 94°C(201°F) RI : 1.5317 R : 36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b>	<b>600</b> <b>2000</b>
<b>ASF1437</b>	<b>1-Fluoro-4-nitrobenzene, 98%</b>			
✗	4-Fluoronitrobenzene F.W. 141.1 $C_6H_4FNO_2$ mp : 22-24°C, bp : 204-206°C d : 1.330, Fp : 83°C(181°F) RI : 1.5310, UN 2811 R : 20/21/22-33, S : 36		<b>100 g</b> <b>500 g</b>	<b>1400</b> <b>5100</b>
<b>ASF1436</b>	<b>2-Fluoronitrobenzene</b> , see 1-Fluoro-2-nitrobenzene Page No 168			
<b>ASF1437</b>	<b>4-Fluoronitrobenzene</b> , see 1-Fluoro-4-nitrobenzene Page No 168			
<b>ASF2564</b>	<b>3-Fluoro-4-nitrobenzyl alcohol, 96%</b>			
✗	(3-Fluoro-4-nitrophenyl)methanol Or 2-Fluoro-4-(hydroxymethyl)nitrobenzene F.W. 171.13 mp : 93-94°C R : 36/37/38, S : 22/24/25/36/37/39,45			POR
<b>ASF2564</b>	<b>(3-Fluoro-4-nitrophenyl)methanol</b> , see 3-Fluoro-4-nitrobenzyl alcohol Page No 168			
<b>ASF2563</b>	<b>2-Fluorophenethylamine, 96%</b>			
✗	F.W. 139.17 bp : 64 °C d : 1.066, RI : 1.51 Fp : 77°C (171°F) R : 36/37/38, S : 26-36/37/39		<b>5 g</b> <b>25 g</b>	<b>5000</b> <b>15000</b>

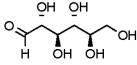
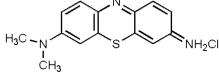
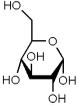
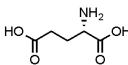
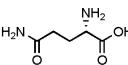
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASF1428</b>	<b>4-Fluorophenol, 98%</b>			
<b>X</b>	p-Fluorophenol			
371-41-5	F.W. 112.1 $C_6H_4OH$ mp : 44-47°C, bp : 185-188°C Fp : 68°C(154°F) UN 2928 R : 20/21/22-52/53-36/37/38, S : 26-37/39-61		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>750</b> <b>2600</b> <b>10150</b>
<b>ASF1428</b>	<b>p-Fluorophenol</b> , see 4-Fluorophenol Page No 168			
<b>ASF2547</b>	<b>4-Fluorophenylacetic acid, 95%</b>			
<b>X</b>	F.W. 154.14 $C_8H_7FO_2$ mp : 81-83°C MERCK : 13,4204 R : 38, S : 22-24/25		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>750</b> <b>2500</b> <b>7000</b>
<b>ASF2562</b>	<b>2-Fluorophenylacetonitrile, 96%</b>			
<b>X</b>	2-Fluorobenzyl cyanide			
326-62-5	F.W. 135.14 bp : 114-117 °C d : 1.059, RI : 1.5009 Fp : 96°C (205°F), UN 1993 R : 10-20/21/22-36/37/38, S : 16-26-36		<b>10 g</b> <b>50 g</b>	<b>1400</b> <b>6500</b>
<b>ASF2513</b>	<b>3-Fluorophenylacetonitrile, 98%</b>			
<b>X</b>	3-Fluorobenzyl cyanide			
501-00-8	F.W. 135.14 $C_8H_6FN$ bp : 113-114°C/18mm d : 1.163, RI : 1.5020 Fp : >110°C(230°F) R : 20/21/22-36/37/38, S : 26-37/39		<b>5 g</b> <b>25 g</b>	<b>1500</b> <b>5000</b>
<b>ASF2566</b>	<b>4-Fluorophenylacetonitrile, 96%</b>			
<b>X</b>	4-Fluorobenzyl cyanide			
459-22-3	F.W. 135.14 bp : 119-120°C d : 1.126, RI : 1.5002 Fp : 108°C (227°F), UN 3276 R : 20/21/22-36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>700</b> <b>2000</b> <b>7800</b>
<b>ASF1466</b>	<b>4-Fluorophenylboronic acid</b> , see 4-Fluorobenzeneboronic acid Page No 165			
<b>ASF2524</b>	<b>2-Fluorophenylhydrazine hydrochloride, 95%</b>			
<b>X</b>	F.W. 162.59 $C_6H_6ClFN_2$ mp : 200-205°C R : 20/21/22-36/37/38, S : 26-37/39		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>900</b> <b>2200</b> <b>9000</b>
<b>ASF2538</b>	<b>3-Fluorophenylhydrazine hydrochloride, 97%</b>			
<b>X</b>	F.W. 162.59 $C_6H_6ClFN_2$ mp : 268°C(dec)(lit) R : 20/21/22-36/37/38, S : 26-37/39		<b>5 g</b> <b>25 g</b>	<b>1650</b> <b>8100</b>
<b>ASF2522</b>	<b>4-Fluorophenylhydrazine hydrochloride, 95%</b>			
<b>X</b>	F.W. 162.6 $C_6H_6ClFN_2$ mp : ca 250°C R : 36/37/38, S : 26-37		<b>5 g</b> <b>50 g</b>	<b>1000</b> <b>6600</b>
<b>ASF2581</b>	<b>4-Fluorophenylmagnesium bromide 1.0 M in THF</b>			
	F.W. 199.30 $C_6H_4BrFMg$ d : 1.021, Fp : -20 °C (-4 °F) UN 2924 R : 11-14-19-34-37-40, S : 16-26-36/37/39-45		<b>100 ml</b> <b>500 ml</b>	<b>4500</b> <b>7500</b>

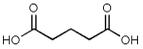
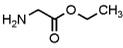
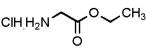
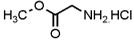
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASF2533</b>	<b>3'-Fluoropropiophenone, 97%</b>			
<b>X</b>	F.W. 152.17 $C_9H_9FO$ bp : 94-96°C/5mm 455-67-4 d : 1.385, RI : 1.5050 R : 36/38, S : 26-36		POR	
<b>ASF1339</b>	<b>3-Fluoropyridine, 98%</b>			
<b>X</b>	F.W. 97.09 $C_5H_4FN$ bp : 106-108°C 372-47-4 d : 1.13, Fp : 13°C(55°F) RI : 1.4720, UN 1993 R : 11-36/37/38, S : 16-26-36/37/39		<b>1 g</b> <b>5 g</b>	<b>800</b> <b>2900</b>
<b>ASF2553</b>	<b>6-Fluoro-2-tetralone, 95%</b>			
29419-14-5	6-Fluoro-3,4-dihydro-1H-naphthalen-2-one F.W. 164.18 $C_{10}H_9FO$ bp : 242.651°C d : 1.259, Fp : 86.148°C RI : 1.56		POR	
<b>ASF1692</b>	<b>4-Fluorothiophenol, 97%</b>			
<b>X</b>	4-Fluorobenzenethiol Or 4-Mercaptofluorobenzene F.W. 128.17 $FC_6H_4SH$ 371-42-6 d : 1.203, Fp : 54°C(129°F) RI : 1.5490, UN 3336 R : 10-36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b>	<b>2750</b> <b>10500</b>
<b>ASF2519</b>	<b>2-Fluorotoluene, 98%</b>			
<b>X</b>	F.W. 110.13 $C_7H_7F$ mp : -87°C, bp : 113-114°C 95-52-3 d : 1.002, Fp : 12°C(53°F) MERCK : 13,4207, RI : 1.4730, UN 2388 R : 11-22-36/37/38, S : 7-20-26-33-36/37-45-60		<b>100 g</b> <b>500 g</b>	<b>900</b> <b>3500</b>
<b>ASF2137</b>	<b>3-Fluorotoluene, 98%</b>			
<b>X</b>	F.W. 110.13 $C_7H_7F$ mp : -87°C, bp : 114-116°C 352-70-5 d : 0.993, Fp : 9°C(48°F) MERCK : 13,4207, RI : 1.4690, UN 2388 R : 11-36/37/38, S : 16-23-36		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>1200</b> <b>4000</b> <b>12000</b>
<b>ASF2135</b>	<b>4-Fluorotoluene, 98%</b>			
<b>X</b>	F.W. 110.13 $C_7H_7F$ mp : -56°C, bp : 115-116°C 352-32-9 d : 1.001, Fp : 63°F MERCK : 13,4207, RI : 1.4680, UN 2388 R : 11-20/21/22, S : 7-16-36/37		<b>100 g</b> <b>500 g</b>	<b>890</b> <b>4700</b>
<b>ASF2514</b>	<b>4-Fluoro-o-toluidine</b> , see 4-Fluoro-2-methylaniline Page No 167			
<b>ASF1295</b>	<b>5-Fluorouracil, 98%</b>			
<b>X</b>	F.W. 130.08 $C_4H_3FN_2O_2$ mp : 282-286°C 51-21-8 MERCK : 13,4208 UN 2811 R : 22		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>480</b> <b>1600</b> <b>6700</b>
<b>ASF2529</b>	<b>Fmoc-L-alanine, 98%</b>			
35661-39-3	N-(9-Fluorenylmethoxycarbonyl)-L-alanine Or Fmoc-Ala-OH F.W. 311.33 $C_{18}H_{17}NO_4$ mp : 147-153°C OR : -18°, (c = 1 in DMF)		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>400</b> <b>1750</b> <b>6500</b>
<b>ASF2529</b>	<b>Fmoc-Ala-OH</b> , see Fmoc-L-alanine Page No 170			
<b>ASF1516</b>	<b>Fmoc-Cl</b> , see 9-Fluorenylmethyl chloroformate Page No 163			

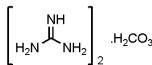
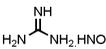
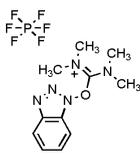
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASN2610</b>	<b>N-Fmoc-glycine, 95%</b>			
29022-11-5	N-(9-Fluorenylmethoxycarbonyl)-glycine Or Fmoc-Gly-OH F.W. 297.32 $C_{17}H_{15}NO_4$ mp : 172-175°C		5 g 25 g 100 g	800 3500 10500
<b>ASN2610</b>	<b>Fmoc-Gly-OH</b> , see N-Fmoc-glycine Page No 170			
<b>ASF2527</b>	<b>Fmoc-Ile-OH</b> , see Fmoc-L-isoleucine Page No 170			
<b>ASF2527</b>	<b>Fmoc-L-isoleucine, 95%</b>			
71989-23-6	N-(9-Fluorenylmethoxycarbonyl)-L-isoleucine Or Fmoc-Ile-OH F.W. 353.41 $C_{21}H_{23}NO_4$ mp : 146-149°C OR : -12±1°, (c = 1% in DMF) S : 22-24/25		5 g 50 g 100 g	400 3450 6500
<b>ASF2252</b>	<b>Fmoc-L-leucine, 98%</b>			
35661-60-0	Fmoc-Leu-OH Or N-(9-Fluorenylmethoxycarbonyl)-L-leucine F.W. 353.42 $C_{21}H_{23}NO_4$ mp : 152-154°C OR : -25°, (c = 0.5 in DMF) S : 22-24/26		5 g 25 g 100 g	810 3500 10500
<b>ASF2252</b>	<b>Fmoc-Leu-OH</b> , see Fmoc-L-leucine Page No 170			
<b>ASF2254</b>	<b>Fmoc-L-phenylalanine, 95%</b>			
35661-40-6	Fmoc-Phe-OH Or N-(9-Fluorenylmethoxycarbonyl)-L-phenylalanine F.W. 387.45 $C_{24}H_{21}NO_4$ mp : 180-187°C OR : -37°, (c = 1 in DMF) S : 22-24/25		5 g 25 g 100 g	500 3500 10500
<b>ASF2254</b>	<b>Fmoc-Phe-OH</b> , see Fmoc-L-phenylalanine Page No 171			
<b>ASF2255</b>	<b>Fmoc-L-proline, 95%</b>			
<b>X</b>	N-(9-Fluorenylmethoxycarbonyl)-L-proline Or Fmoc-Pro-OH			
71989-31-6	F.W. 337.38 $C_{20}H_{19}NO_4$ mp : 117-118°C OR : -32°, (c = 1 in DMF) R : 36/37/38, S : 26-36		5 g 25 g 100 g	520 2200 7750
<b>ASF2255</b>	<b>Fmoc-Pro-OH</b> , see Fmoc-L-proline Page No 171			
<b>ASF2521</b>	<b>Fmoc-Tyr-OH</b> , see Fmoc-L-tyrosine Page No 171			
<b>ASF2521</b>	<b>Fmoc-L-tyrosine, 95%</b>			
92954-90-0	Fmoc-Tyr-OH Or Na-Fmoc-L-tyrosine F.W. 403.43 $C_{24}H_{21}NO_5$ mp : 182-187°C d : 1.336, OR : -22±2°, (c = 1% in DMF) S : 22-24/25		5 g 25 g 100 g	1200 5100 17850
<b>ASF2521</b>	<b>Na-Fmoc-L-tyrosine</b> , see Fmoc-L-tyrosine Page No 171			
<b>ASF2526</b>	<b>Fmoc-L-valine, 95%</b>			
68858-20-8	N-(9-Fluorenylmethoxycarbonyl)-L-valine Or Fmoc-Val-OH F.W. 339.39 $C_{20}H_{21}NO_4$ mp : 143-147°C OR : -17±1°, (c = 1% in DMF)		5 g 50 g 100 g	700 4200 7750
<b>ASF2526</b>	<b>Fmoc-Val-OH</b> , see Fmoc-L-valine Page No 171			
<b>ASF2578</b>	<b>Food green 3</b> , see Fast Green FCF Page No 163			
<b>ASF1575</b>	<b>Formaldehyde, 37%</b>			
	Formalin			
50-00-0	F.W. 30.03 $CH_2O$ mp : -15°C, bp : 97°C d : 1.083, Fp : 60°C(140°F) MERCK : 13,4259, RI : 1.3765, UN 1198 R : 23/24/25-34-40-43, S : 26-36/37/39-45-51		500 ml 2.5 lt	155 475

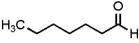
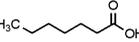
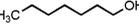
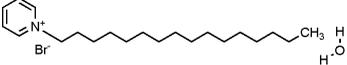
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASF1575</b>	<b>Formalin</b> , see Formaldehyde Page No 171			
<b>ASF1576</b>	<b>Formamide, 97%</b>			
	Formic amide			
75-12-7	F.W. 45.04 $\text{CH}_3\text{NO}$ mp : 2°C, bp : 210°C d : 1.134, Fp : 154°C(310°F) MERCK : 13,4261, RI : 1.4475 R : 61, S : 53-45		<b>500 ml</b> <b>2.5 lt</b>	<b>500</b> <b>1800</b>
<b>ASF2256</b>	<b>Formamidine acetate, 99%</b>			
	Formamidinium acetate			
3473-63-0	F.W. 104.11 $\text{C}_3\text{H}_8\text{N}_2\text{O}_2$ mp : 158-161°C R : 43, S : 36/37		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>600</b> <b>1350</b> <b>5850</b>
<b>ASF2256</b>	<b>Formamidinium acetate</b> , see Formamidine acetate Page No 171			
<b>ASF2569</b>	<b>Formic acid, 85%</b>			
	Hydrogen carboxylic acid Or Methanoic acid			
64-18-6	F.W. 46.03 mp : 8.2-8.4°C, bp : 100-101°C d : 1.22, RI : 1.37 Fp : 48°C (118.4°F), UN 1779 R : 35, S : 23-26-45		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>200</b> <b>280</b> <b>1100</b>
<b>ASF1362</b>	<b>Formic acid, 98%</b>			
	F.W. 46.03 $\text{CH}_2\text{O}_2$ mp : 7-9°C, bp : 100-101°C d : 1.220, Fp : 48°C(118°F) MERCK : 13,4265, RI : 1.3714, UN 1779 R : 35, S : 23-26-45		<b>500 ml</b> <b>2.5 lt</b>	<b>400</b> <b>1650</b>
<b>ASA2380</b>	<b>Formic acid ammonium salt</b> , see Ammonium formate Page No 30			
<b>ASM1859</b>	<b>Formic acid methyl ester</b> , see Methyl formate Page No 216			
<b>ASF1576</b>	<b>Formic amide</b> , see Formamide Page No 171			
<b>ASF2568</b>	<b>4-Formylbenzeneboronic acid</b> , see 4-Formylphenylboronic acid Page No 172			
<b>ASC2444</b>	<b>3-Formylbenzonitrile</b> , see 3-Cyanobenzaldehyde Page No 110			
<b>ASC2445</b>	<b>4-Formylbenzonitrile</b> , see 4-Cyanobenzaldehyde Page No 111			
<b>ASI2524</b>	<b>3-Formylindole</b> , see Indole-3-carboxaldehyde Page No 188			
<b>ASN2257</b>	<b>N-Formylmorpholine, 99%</b>			
	Morpholine-1-carboxaldehyde			
4394-85-8	F.W. 115.13 $\text{C}_5\text{H}_9\text{NO}_2$ mp : 20-23°C, bp : 239-241°C d : 1.150, Fp : 125°C(257°F) RI : 1.4860 R : 36/37/38, S : 26-37		<b>500 g</b>	<b>3000</b>
<b>ASF2568</b>	<b>4-Formylphenylboronic acid, 95%</b>			
	4-(Dihydroxyboryl)benzaldehyde Or 4-Formylbenzeneboronic acid			
87199-17-5	F.W. 149.94 mp : 237-242 °C UN 1759 R : 34, S : 22-26-36/37/39-45		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>1200</b> <b>3500</b> <b>10000</b>
<b>ASN2258</b>	<b>N-Formylpiperidine, 99%</b>			
	Piperidine-1-carboxaldehyde			
2591-86-8	F.W. 113.16 $\text{C}_8\text{H}_{11}\text{NO}$ mp : -32 to -30°C, bp : 100-103°C/17mm d : 1.019, Fp : 102°C(215°F) RI : 1.4840 R : 21/22-36/38, S : 26-36/37/39		<b>100 g</b> <b>500 g</b>	<b>1800</b> <b>7000</b>
<b>ASP2611</b>	<b>2-Formylpyrrole</b> , see Pyrrole-2-carboxaldehyde Page No 258			

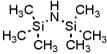
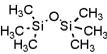
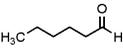
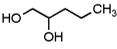
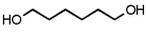
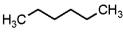
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD3049</b>	<b>D-(–)-Fructose, 98%</b>			
57-48-7	D-Levulose Or Fruit sugar F.W. 180.16 $C_6H_{12}O_6$ mp : 119-122 °C d : 1.59		<b>100 g</b> <b>250 g</b> <b>500 g</b>	<b>150</b> <b>330</b> <b>570</b>
<b>ASD3049</b>	<b>Fruit sugar</b> , see D-(–)-Fructose Page No 172			
<b>ASA2479</b>	<b>Fuchsia Red</b> , see Acid Red 33 Page No 7			
<b>ASA2497</b>	<b>Fuchsin acid</b> , see Acid Fuchsin Page No 7			
<b>ASF2575</b>	<b>Fumaric acid, 99%</b>			
<b>X</b>	F.W. 116.07 $C_4H_4O_4$ mp : 298-300 °C Fp : 230 °C(446°F) UN 3077 R : 36, S : 26		<b>100 g</b> <b>500 g</b> <b>5 kg</b>	<b>200</b> <b>550</b> <b>3900</b>
110-17-8				
<b>ASN1639</b>	<b>Fuming nitric acid</b> , see Nitric acid Page No 227			
<b>ASF2259</b>	<b>2-Furaldehyde, 99%</b>			
	2-Furancarboxaldehyde Or Furfural F.W. 96.08 $C_5H_4O_2$ mp : -36°C, bp : 162°C d : 1.159, Fp : 60°C(140°F) MERCK : 13,4325, RI : 1.5261, UN 1199 R : 21-23/25-36/37-40, S : 26-36/37/39-45		<b>500 ml</b> <b>2.5 lt</b>	<b>450</b> <b>2000</b>
98-01-1				
<b>ASF2554</b>	<b>Furan, 95%</b>			
 	F.W. 68.07 $C_4H_4O$ bp : 32°C d : 0.936, RI : 1.421 Fp : -36°C(-33 °F), UN 2389 R : 45-12-19-20/22-38-48/22-52/53-68, S : 53-45-61		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>1500</b> <b>3200</b> <b>11000</b>
110-00-9				
<b>ASF2259</b>	<b>2-Furancarboxaldehyde</b> , see 2-Furaldehyde Page No 173			
<b>ASF1908</b>	<b>Furan-2-carboxylic acid</b> , see 2-Furoic acid Page No 173			
<b>ASF2504</b>	<b>Furan-3-carboxylic acid</b> , see 3-Furoic acid Page No 173			
<b>ASM2605</b>	<b>Furan-2-carboxylic acid methyl ester</b> , see Methyl 2-furoate Page No 216			
<b>ASM1359</b>	<b>2,5-Furandione</b> , see Maleic anhydride Page No 203			
<b>ASF1850</b>	<b>Furan-2-methanol</b> , see Furfuryl alcohol Page No 173			
<b>ASF2259</b>	<b>Furfural</b> , see 2-Furaldehyde Page No 173			
<b>ASK1595</b>	<b>N6-Furfuryladenine</b> , see Kinetin Page No 196			
<b>ASF1850</b>	<b>Furfuryl alcohol, 98%</b>			
<b>X</b>	Furan-2-methanol Or 2-(Hydroxymethyl)furan F.W. 98.1 $C_5H_6O_2$ mp : -29°C, bp : 170°C d : 1.135, Fp : 65°C(149°F) RI : 1.4868, MERCK : 13,4326, UN 2874 R : 20/21/22		<b>100 g</b> <b>500 g</b> <b>2.5 kg</b>	<b>350</b> <b>850</b> <b>3800</b>
98-00-0				
<b>ASK1595</b>	<b>6-Furfurylaminopurine</b> , see Kinetin Page No 196			
<b>ASF1908</b>	<b>2-Furoic acid, 98%</b>			
<b>X</b>	Furan-2-carboxylic acid F.W. 112.08 $C_5H_4O_3$ mp : 129-130°C, bp : 230-232°C d : 0.971, MERCK : 13,4328 R : 36/37/38, S : 26-36		<b>100 g</b> <b>500 g</b>	<b>1400</b> <b>4100</b>
88-14-2				
<b>ASF2504</b>	<b>3-Furoic acid, 99%</b>			
<b>X</b>	Furan-3-carboxylic acid F.W. 112.08 $C_5H_4O_3$ mp : 122-123°C R : 36/37/38, S : 26-36/37		<b>5 g</b> <b>25 g</b>	<b>3400</b> <b>12000</b>
488-93-7				

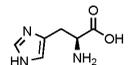
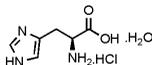
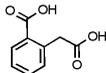
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2605	<b>2-Furoic acid methyl ester</b> , see Methyl 2-furoate Page No 216			
ASA1268	<b>GABA</b> , see 4-Aminobutyric acid Page No 18			
<b>ASD1493</b>	<b>D-(+)-Galactose, 98%</b>			
59-23-4	F.W. 180.16 $C_6H_{12}O_6$ mp : 168-170°C d : 1.732 MERCK : 13,4356		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>625</b> <b>1750</b> <b>6950</b>
<b>ASD3025</b>	<b>Gallacetophenone-4'-Methyl Ether</b> , see 2',3'-Dihydroxy-4'-methoxyacetophenone hydrate Page No 135			
<b>AST1602</b>	<b>Gallic acid</b> , see 3,4,5-Trihydroxybenzoic acid, anhydrous Page No 290			
<b>AST2660</b>	<b>Gallic acid trimethyl ether</b> , see 3,4,5-Trimethoxybenzoic acid Page No 290			
<b>ASA1268</b>	<b>gamma-Aminobutyric acid</b> , see 4-Aminobutyric acid Page No 18			
<b>ASB2451</b>	<b>Gamma -Butyrolactone, 99%</b>			
<b>X</b>	gamma-Hydroxybutyric acid lactone Or 4-Hydroxybutyric acid lactone			
96-48-0	F.W. 86.09 $C_4H_6O_2$ mp : -45°C, bp : 204-205°C d : 1.12, Fp : 98°C(208.4°F) RI : 1.436 R : 22-36, S : 26		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>300</b> <b>650</b> <b>3000</b>
<b>ASB2451</b>	<b>gamma-Hydroxybutyric acid lactone</b> , see Gamma -Butyrolactone Page No 174			
<b>ASC2568</b>	<b>Gentian Violet</b> , see Crystal Violet Page No 109			
<b>ASG2513</b>	<b>Giemsa solution</b> , see Giemsa Stain, Modified Solution Page No 174			
<b>ASG2513</b>	<b>Giemsa Stain, Modified Solution</b>			
	Azure eosin methylene blue Or Giemsa solution			
51811-82-6	Fp : 9 °C (48.2 °F) $C_{14}H_{14}ClN_3S$ UN 1230 R : 11-23/24/25-39/23/24/25, S : 7-16-36/37-		<b>25 g</b> <b>100 g</b>	<b>300</b> <b>1200</b>
<b>ASA1550</b>	<b>Glacial acetic acid</b> , see Acetic acid Page No 2			
<b>ASC2543</b>	<b>Z-Gln-OH</b> , see Carbobenzyloxy-L-glutamine Page No 87			
<b>ASD3048</b>	<b>D-(+)-Glucose, 98%</b>			
50-99-7	Dextrose F.W. 180.16 $C_6H_{12}O_6$ mp : 150-152 °C d : 1.54g/cm		<b>500 g</b> <b>1 kg</b> <b>5 kg</b>	<b>230</b> <b>420</b> <b>1600</b>
<b>ASD3017</b>	<b>D-Glucose diacetone</b> , see 1,2:5,6-Di-O-isopropylidene-alpha-D-glucopyranose Page No 137			
<b>ASL1383</b>	<b>L-Glutamic acid, 99%</b>			
56-86-0	L-2-Aminoglutaric acid Or (S)-2-Aminopentanedioic acid F.W. 147.13 $C_5H_9NO_4$ mp : ca 205°C MERCK : 13,4482 OR : +31°, (c = 2 in 5M HCl)		<b>100 g</b> <b>500 g</b>	<b>230</b> <b>900</b>
<b>ASL1494</b>	<b>L-Glutamic acid 5-amide</b> , see L-Glutamine Page No 174			
<b>ASL1494</b>	<b>L-Glutamine, 98%</b>			
56-85-9	(S)-2,5-Diamino-5-oxopentanoic acid Or L-Glutamic acid 5-amide F.W. 146.15 $C_5H_{10}N_2O_3$ mp : 185°C d : 1.321 MERCK : 13,4484, OR : +33°, (c = 2 in 1M HCl)		<b>25 g</b> <b>100 g</b> <b>500 g</b> <b>1 Kg</b>	<b>310</b> <b>940</b> <b>4500</b> <b>7100</b>

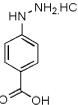
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASG2512</b>	<b>Glutaric acid, 98%</b>			
✗	F.W. 132.11 $C_5H_8O_4$ mp : 95-98 °C, bp : 200 °C 110-94-1 d : 1,429 g/cm3, Fp : 200°C/20mm R : 36, S : 26		<b>100 g</b> <b>500 g</b>	<b>800</b> <b>3700</b>
<b>ASG1601</b>	<b>Glutaric anhydride, 98%</b>			
✗	Dihydro-2H-pyran-2,6(3H)-dione Or Pentanedioic anhydride F.W. 114.1 $C_5H_6O_3$ 108-55-4 mp : 52-55°C, bp : 150°C Fp : >230°F R : 21/22-41-37/38, S : 26-36/39		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>500</b> <b>1600</b> <b>7000</b>
<b>ASG2510</b>	<b>Glycerin</b> , see Glycerol Page No 175			
<b>ASG2510</b>	<b>Glycerol, 99%</b>			
56-81-5	1,2,3-Propanetriol Or Glycerin F.W. 92.09 mp : 20°C, bp : 182°C d : 1.25, RI : 1.474 Fp : 160°C (320°F)		<b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>300</b> <b>550</b> <b>1300</b>
<b>ASR2306</b>	<b>(R)-(+)-Glycidol, 97%</b>			
☠	(R)-(+)-Oxirane-2-methanol 57044-25-4 F.W. 74.08 bp : 56-57 °C d : 1.116, RI : 1.43 Fp : 66 °C (150.8 °F), UN 2810 R : 45-60-2-21/22-23-34, S : 53-45		<b>5 g</b> <b>25 g</b>	<b>3000</b> <b>9800</b>
<b>ASS2667</b>	<b>(S)-(-)-Glycidol, 97%</b>			
☠	(S)-(-)-2,3-Epoxy-1-propanol, (S)-(-)-Oxirane-2-methanol 60456-23-7 F.W. 74.08 bp : 66-67 °C d : 1.116, RI : 1.433 Fp 66 °C (150.8 °F), UN 2810 R : 45-60-21/22-23-37/38-41-68, S : 53-26-36/37/39-45		<b>5 g</b> <b>25 g</b>	<b>3500</b> <b>12000</b>
<b>ASG1374</b>	<b>Glycine, 99%</b>			
56-40-6	Aminoacetic acid F.W. 75.07 $C_2H_5NO_2$ mp : ca 250°C d : 1.254, MERCK : 13,4504 S : 22-24/25		<b>500 g</b> <b>5 kg</b>	<b>580</b> <b>6000</b>
<b>ASG1971</b>	<b>Glycine ethyl ester, 97%</b>			
459-73-4	F.W. 139.58 $C_4H_9NO_2$ mp : 145-146°C R : 41, S : 26-39		<b>1 g</b> <b>5 g</b>	<b>500</b> <b>1900</b>
<b>ASG1424</b>	<b>Glycine ethyl ester hydrochloride, 98%</b>			
✗	Ethyl glycinate hydrochloride 623-33-6 F.W. 139.58 $C_4H_{10}ClNO_2$ mp : 145-146°C R : 41, S : 26-49		<b>100 g</b> <b>500 g</b>	<b>450</b> <b>1750</b>
<b>ASG1702</b>	<b>Glycine methyl ester hydrochloride, 95%</b>			
5680-79-5	F.W. 125.56 $C_3H_8ClNO_2$ mp : ca 175°C S : 22-24/25		<b>100 g</b> <b>500 g</b>	<b>1000</b> <b>3500</b>
<b>ASG1782</b>	<b>Glycolic acid, 98%</b>			
☠	Hydroxyacetic acid 79-14-1 F.W. 76.05 $C_2H_4O_3$ mp : 75-80°C d : 1.27 MERCK : 13,4511, UN 3261 R : 22-34, S : 26-36/37/39-45		<b>100 g</b> <b>500 g</b>	<b>1500</b> <b>5650</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP1306	Glycolic acid phenyl ether, see Phenoxyacetic acid Page No 239			
ASI2835	Glyoxaline, see Imidazole Page No 187			
ASG2511	<b>Glyoxal, 40 wt% solution in water</b>			
✗	Ethanedial Or Oxalaldehyde			
107-22-2	F.W. 58.04 $C_2H_2O_2$ d : 1.265 RI : 1.4087 R : 20-36/38-43-68, S : 36/37		500 ml 2.5 lt	320 1450
ASS2692	Gossypimine, see Safranin O Page No 260			
ASG2506	<b>Guanidine carbonate, 98%</b>			
✗	Guanidinium chloride Or Aminoforamidine hydrochloride			
593-85-1	F.W. 121.1 $C_3H_7N_3O_3$ mp : >300°C R : 22-36/37/38, S : 26-36		25 g 100 g 1 kg	300 750 2800
ASG1598	<b>Guanidine hydrochloride, 98%</b>			
✗	Guanidinium chloride Or Aminoforamidine hydrochloride			
50-01-1	F.W. 95.53 $CH_6ClN_3$ mp : 178-185°C d : 1.345, MERCK : 13,4578 R : 22-36/38, S : 22		100 g 500 g	350 1400
ASG2507	<b>Guanidine nitrate, 98%</b>			
✗	Guanidinium nitrate			
506-93-4	F.W. 122.08 $CH_6N_4O_3$ mp : 213-215°C d : 1.44 MERCK : 13,4578, UN 1467 R : 8-22-36/37/38, S : 17-26-36		100 g 250 g 1 kg	170 270 650
ASG1598	Guanidinium chloride, see Guanidine hydrochloride Page No 176			
ASG2507	Guanidinium nitrate, see Guanidine nitrate Page No 176			
ASG1599	<b>Guanine, 98%</b>			
✗	2-Amino-6-hydroxypurine			
73-40-5	F.W. 151.13 $C_5H_6N_6O$ mp : 300°C MERCK : 13,4580 R : 36/37/38, S : 26-36		5 g 25 g 100 g 1 kg	180 450 1500 13000
ASA1389	Guanylhydrazine hydrogencarbonate, see Aminoguanidine hydrogen carbonate Page No 21			
ASA2471	Gum agar, see Agar Page No 8			
ASA2495	9(10H)-Anthracenone, see Anthrone Page No 32			
ASA2465	Hartshorn salt, see Ammonium carbonate, 30.0% NH3 basis Page No 29			
ASH2561	<b>HATU, 97%</b>			
✗	O-(7-Azabenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate Or N,N,N',N'-Tetramethyl-O-(7-azabenzotriazol-1-yl)uronium hexafluorophosphate			
148893-10-1	F.W. 380.23 mp : 183-185°C R : 36/37/38, S : 26		1 g 5 g 25 g	800 3500 12000
ASH1655	<b>HBTU, 97%</b>			
✗	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98% Or N,N,N',N'-Tetramethyl-O-(1H-benzotriazol-1-yl)uronium hexafluorophosphate			
94790-37-1	F.W. 379.25 $C_{11}H_{16}F_6N_5OP$ mp : 200°C R : 36/37/38, S : 26		5 g 25 g 100 g	400 1500 5600
ASH2173	1-Heptanal, see Heptanal Page No 176			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASH2173</b>	<b>Heptanal, 97%</b>			
	1-Heptanal			
111-71-7	F.W. 114.19 $C_7H_{14}O$ mp : -43°C, bp : 152-154°C d : 0.818, Fp : 35°C(95°F) MERCK : 13,4677, RI : 1.4125, UN 3056 R : 10-36/37/38, S : 26-36		500 ml	2500
<b>ASN1503</b>	<b>Heptane (Petroleum fraction)</b>			
 	F.W. 100.21 $C_7H_{16}$ mp : -91 to -89°C, bp : 97-99°C d : 0.684, Fp : 30°F MERCK : 13,4679, RI : 1.3877, UN 1206 R : 11-38-50/53-65-67, S : 9-16-29-33-60-61-62		100 ml 500 ml 2.5 lt	250 330 1250
<b>ASS2677</b>	<b>1-Heptanesulfonic acid sodium salt</b> , see Sodium 1-heptanesulfonate Page No 266			
<b>ASS2694</b>	<b>1-Heptanesulfonic acid sodium salt monohydrate</b> , see Sodium 1-heptanesulfonate monohydrate Page No 266			
<b>ASH2174</b>	<b>Heptanoic acid, 95%</b>			
	F.W. 130.19 $C_7H_{14}O_2$ mp : -10.5°C, bp : 222-223°C d : 0.918, Fp : >230°F MERCK : 13,4680, RI : 1.4223, UN 3265 R : 34, S : 26-28-36/37/39-45		500 g	700
<b>ASH1174</b>	<b>1-Heptanol, 98%</b>			
	n-Heptyl alcohol F.W. 116.2 $C_7H_{16}O$ mp : -34°C, bp : 175-176°C d : 0.820, Fp : 73°C(163°F) MERCK : 13,4681, RI : 1.4240 R : 20/21/22, S : 36		500 ml 2.5 lt	1100 4500
<b>ASH1174</b>	<b>n-Heptyl alcohol</b> , see 1-Heptanol Page No 177			
<b>ASB2449</b>	<b>Heptyl bromide</b> , see 1-Bromoheptane Page No 65			
<b>ASI2556</b>	<b>Heptyl iodide</b> , see 1-Iodoheptane Page No 190			
<b>ASI1309</b>	<b>Heteroauxin</b> , see Indole-3-acetic acid Page No 188			
<b>ASB1074</b>	<b>Hexabutyl-distannoxane</b> , see Bis(tributyltin) oxide Page No 48			
<b>ASH1326</b>	<b>Hexachloroacetone, 98%</b>			
 	Hexachloro-2-propanone F.W. 264.75 $C_3Cl_6O$ mp : -6 to -2°C, bp : 66-70°C d : 1.748, Fp : >110°C(230°F) RI : 1.5110, UN 2661 R : 22-51/53, S : 24/25-61		100 g 250 g 1 kg	1000 2000 5000
<b>ASH1326</b>	<b>Hexachloro-2-propanone</b> , see Hexachloroacetone Page No 177			
<b>ASH1126</b>	<b>(1-Hexadecyl)pyridinium bromide monohydrate</b>			
	Cetylpyridinium bromide monohydrate F.W. 402.47 $C_{27}H_{40}BrNO$ mp : 67-69°C R : 20/22-36/37/38, S : 26-36/3		100 g 500 g	850 3400
<b>ASI1728</b>	<b>Hexahydroisonicotinic acid</b> , see Isonipecotic acid Page No 194			
<b>ASP1647</b>	<b>Hexahydropyridine</b> , see Piperidine Page No 247			
<b>ASM2653</b>	<b>Hexahydrotoluene</b> , see Methylcyclohexane Page No 215			
<b>ASH2529</b>	<b>Hexaldehyde</b> , see Hexanal Page No 178			

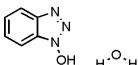
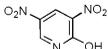
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASH1534</b>	<b>1,1,1,3,3,3-Hexamethyldisilazane, 98%</b>			
	Hexamethyldisilazane Or HMDS			
999-97-3	F.W. 161.4 $C_6H_{19}NSi_2$ bp : 126°C d : 0.774, Fp : 57.2°F MERCK : 13,4708, RI : 1.4080, UN 3286 R : 12745, S : 26-36/37/39-45-16		<b>25 ml</b> <b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>300</b> <b>600</b> <b>2000</b> <b>5800</b>
<b>ASH1534</b>	<b>Hexamethyldisilazane</b> , see 1,1,1,3,3,3-Hexamethyldisilazane Page No 177			
<b>ASP2603</b>	<b>Hexamethyldisilazane potassium salt</b> , see Potassium bis(trimethylsilyl)amide, 1M in THF Page No 248			
<b>ASS2288</b>	<b>Hexamethyldisilazane sodium salt solution</b> , see Sodium bis(trimethylsilyl)amide, 1M in THF Page No 263			
<b>ASH2509</b>	<b>Hexamethyldisiloxane, 98%</b>			
	HMDSO			
107-46-0	F.W. 162.38 $C_6H_{18}OSi_2$ mp : -59°C, bp : 99-100°C d : 0.764, Fp : -2°C(28°F) RI : 1.3770, UN 1993 R : 11, S : 16		<b>100 ml</b> <b>500 ml</b>	<b>540</b> <b>1690</b>
<b>ASH1846</b>	<b>Hexamethylene glycol</b> , see 1,6-Hexanediol Page No 178			
<b>ASH2511</b>	<b>Hexamethylenetetramine, 98%</b>			
	Urotropine Or Metheneamine			
100-97-0	F.W. 140.19 $C_6H_{12}N_4$ mp : 280°C(subl) d : 1.33, Fp : 250°C(482°F) MERCK : 13,5994, UN 1328 R : 11-42/43, S : 16-22-24-37		<b>500 g</b> <b>1 kg</b> <b>5 kg</b>	<b>340</b> <b>500</b> <b>2800</b>
<b>ASC2568</b>	<b>Hexamethylparosaniline chloride</b> , see Crystal Violet Page No 109			
<b>ASH2529</b>	<b>Hexanal, 98%</b>			
66-25-1	Capronaldehyde Or Hexaldehyde			
	F.W. 100.16 $C_6H_{12}O$ bp : 130-131°C d : 0.815, RI : 1.4035 Fp : 90°F, MERCK : 13,1766, UN 1207 R : 10		<b>100 ml</b> <b>500 ml</b>	<b>1000</b> <b>4000</b>
<b>ASN2023</b>	<b>Hexane</b> , see Hexane (Petroleum fraction) Page No 178			
<b>ASA1026</b>	<b>Hexanedioic acid</b> , see Adipic acid Page No 8			
<b>ASH1489</b>	<b>1,2-Hexanediol, 98%</b>			
	1,2-Dihydroxyhexane			
6920-22-5	F.W. 118.18 $C_6H_{14}O_2$ bp : 223-224°C d : 0.951, Fp : >230°F RI : 1.4420 R : 36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b>	<b>450</b> <b>1700</b>
<b>ASH1846</b>	<b>1,6-Hexanediol, 98%</b>			
629-11-8	Hexamethylene glycol			
	F.W. 118.18 $C_6H_{14}O_2$ mp : 41-43°C, bp : 248-250°C d : 0.96, Fp : 215°F MERCK : 13,4709 S : 24/25-23-36/37		<b>100 g</b> <b>500 g</b>	<b>350</b> <b>900</b>
<b>ASN2023</b>	<b>Hexane (Petroleum fraction)</b>			
	Hexane			
110-54-3	F.W. 86.18 $C_6H_{14}$ mp : -95°C, bp : 69°C d : 0.659, Fp : -23°C(-9°F) MERCK : 13,4712, RI : 1.3750, UN 1208 R : 11-38-48/20-62-51/53-65-67, S : 9-16-29-33-36/37-61-62		<b>500 ml</b> <b>2.5 lt</b>	<b>200</b> <b>900</b>
<b>ASS2676</b>	<b>1-Hexanesulfonic acid sodium salt</b> , see Sodium hexanesulfonate Page No 266			

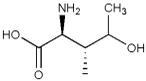
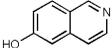
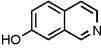
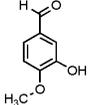
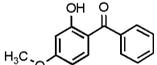
Catalog #	Item Description	Structure	Pack	Rs./Pack	
ASS2695	<b>1-Hexanesulfonic acid sodium salt monohydrate</b> , see Sodium 1-hexanesulfonate monohydrate Page No 266				
ASC1830	<b>1,4,7,10,13,16-Hexaoxacyclooctadecane</b> , see 18-Crown Page No 109				
ASO1678	<b>n-Hexylacetylene</b> , see 1-Octyne Page No 234				
ASB1115	<b>n-Hexyl bromide</b> , see 1-Bromohexane Page No 66				
<b>ASN1390</b>	<b>Hexyllithium, 2M in hexane</b>				
	F.W. 92.11 bp : 69°C	$C_6H_{13}Li$		<b>100 ml</b> <b>500 ml</b>	<b>5000</b> <b>7500</b>
21369-64-2	d : 0.708, Fp : -10°C(14°F) R : 11-62-65-67-14/15-17-35-48/20-51/53, S : 30-62-26-36/37/39-43-45-61				
<b>ASO2059</b>	<b>Hexyl methyl ketone</b> , see 2-Octanone Page No 234				
<b>ASH1675</b>	<b>1-Hexyne, 98%</b>				
	n-Butylacetylene F.W. 82.15 mp : -132°C, bp : 69-71°C d : 0.718, Fp : -21°C(-5°F) RI : 1.3990, UN 3295 R : 11-36/37/36-65, S : 16-26-33-62	$C_6H_{10}$		<b>25 ml</b> <b>100 ml</b>	<b>1400</b> <b>5000</b>
693-02-7					
<b>ASC1766</b>	<b>5-Hexynenitrile</b> , see 5-Cyano-1-pentyne Page No 111				
<b>ASH2565</b>	<b>HF</b> , see Hydrofluoric acid Page No 180				
<b>ASL1716</b>	<b>H-Ile-Ome hydrochloride</b> , see L-Isoleucine methyl ester hydrochloride Page No 194				
<b>ASL1422</b>	<b>L-Histidine, 98%</b>				
71-00-1	(S)-2-Amino-3-(4-imidazolyl)propionic acid F.W. 155.16 mp : 281°C MERCK : 13,4741	$C_6H_9N_3O_2$		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>150</b> <b>490</b> <b>1800</b>
<b>ASH2514</b>	<b>L-Histidine hydrochloride monohydrate, 98%</b>				
5934-29-2	L-alpha-Amino-beta-(4-imidazolyl)propionic acid monohydrochloride F.W. 209.63 mp : 253-255°C S : 22-24/25	$C_6H_{12}ClN_3O_3$		<b>25 g</b> <b>100 g</b> <b>1 kg</b>	<b>600</b> <b>2000</b> <b>19000</b>
<b>ASH1534</b>	<b>HMDS</b> , see 1,1,1,3,3,3-Hexamethylidisilazane Page No 177				
<b>ASH2509</b>	<b>HMDSO</b> , see Hexamethylidisiloxane Page No 178				
<b>ASH2538</b>	<b>HOBT, anhydrous</b> , see 1-Hydroxybenzotriazole, anhydrous Page No 182				
<b>ASH1247</b>	<b>HOBT hydrate</b> , see 1-Hydroxybenzotriazole hydrate Page No 183				
<b>ASM1193</b>	<b>Homoanisic acid</b> , see 4-Methoxyphenylacetic acid Page No 210				
<b>ASH2515</b>	<b>Homophthalic acid, 98%</b>				
89-51-0	2-Carboxyphenylacetic acid Or alpha-Carboxy-o-toluic acid F.W. 180.16 mp : 178-182°C S : 22-24/25	$C_9H_8O_4$		<b>25 g</b> <b>100 g</b>	<b>1100</b> <b>4100</b>
<b>ASN1596</b>	<b>HOSu</b> , see N-Hydroxysuccinimide Page No 187				
<b>ASH1597</b>	<b>Hydantoin, 98%</b>				
461-72-3	2,4-Imidazolidinedione F.W. 100.08 mp : 221-223°C MERCK : 13,4779	$C_3H_4N_2O_2$		<b>100 g</b> <b>500 g</b>	<b>900</b> <b>3500</b>
<b>ASS2619</b>	<b>Hydrazine carboxamide hydrochloride</b> , see Semicarbazide hydrochloride Page No 261				

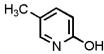
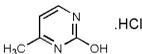
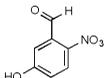
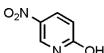
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASH1781</b>	<b>Hydrazine hydrate, 35%±1%</b>			
	Hydrazinium hydroxide			
10217-52-4	F.W. 32.04 $\text{H}_6\text{N}_2\text{O}$ d : 1.028, Fp : 204°F UN 2030 R : 45-10-23/24/25-34-43-50/53, S : 53-45-60-61	$\text{H}^+\text{O}^-\text{H}_2\text{N}_2\text{NH}_2$	100 ml 500 ml	300 900
<b>ASH2558</b>	<b>Hydrazine hydrate, 75%</b>			
	Hydrazinium hydroxide			
10217-52-4	F.W. 32.05 d : 1.029, Fp : 96°C (204.8°F) R : 45-23/24/25-34-43-50/53, S : 53-26-36/37/39-45-60-61		500 ml 2.5 lt	1200 4000
<b>ASH2556</b>	<b>Hydrazine monohydrochloride, 98%</b>			
	F.W. 68.51 mp : 89°C UN 2923 R : 45-23/24/25-43-50/53, S : 53-45-60-61		100 g 500 g	900 2500
<b>ASH1781</b>	<b>Hydrazinium hydroxide</b> , see Hydrazine hydrate Page No 179			
<b>ASH2558</b>	<b>Hydrazinium hydroxide</b> , see Hydrazine hydrate Page No 179			
<b>ASH2534</b>	<b>4-Hydrazinobenzoic acid hydrochloride, 95%</b>			
	F.W. 188.61 $\text{C}_7\text{H}_9\text{ClN}_2\text{O}_2$ mp : 252-254°C R : 36/37/38, S : 26-37		5 g 25 g	1000 4000
<b>ASC2463</b>	<b>4-Hydrazinobenzonitrile hydrochloride</b> , see 4-Cyanophenylhydrazine hydrochloride Page No 112			
<b>ASH1697</b>	<b>2-Hydrazinopyridine, 95%</b>			
	2-Pyridylhydrazine			
4930-98-7	F.W. 109.1304 $\text{C}_5\text{H}_7\text{N}_3$ mp : 41-44°C, bp : 90-92°C Fp : >230°F R : 36/37/38, S : 26-36		1 g 5 g	2300 7500
<b>ASH2517</b>	<b>Hydriotic acid</b> , see Hydroiodic acid Page No 181			
<b>ASH1577</b>	<b>Hydrobromic acid, 47%</b>			
	Hydrogen bromide			
10035-10-6	F.W. 80.92 HBr d : 1.490, MERCK : 13,4799 UN 1788 R : 35-37, S : 7/9-26-45	H-Br	100 ml 500 ml 2.5 lt	250 600 2900
<b>ASH2566</b>	<b>Hydrobromic acid, 33 wt. % in acetic acid</b>			
	Hydrogen bromide in acetic acid			
10035-10-6	F.W. 80.91 HBr d : 1.4 Fp : (>65 °C) >149 °F, UN 3265 R : 34-37, S : 26-36/37/39-45	H-Br	100 ml 500 ml 2.5 lt	400 900 4000
<b>ASH1578</b>	<b>Hydrochloric acid, 36%</b>			
	Hydrogen chloride			
7647-01-0	F.W. 36.46 HCl bp : >110°C d : 1.19, MERCK : 13,4801 UN 1789 R : 34-37, S : 26-45-36/37/39	H-Cl	500 ml 2.5 lt 5 lt	150 440 610
<b>ASH2571</b>	<b>Hydrochloric acid, 4 M in Ethylacetate</b>			
	Hydrogen chloride solution			
7647-01-0	F.W. 36.46 $\text{ClH}$ d : 1.05, Fp : 17 °C (62.6 °F) UN 2924 R : 11-19-36/37/38-40, S : 16-26-36/37	H-Cl	100 ml 500 ml	3000 4800

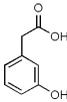
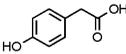
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASH2572</b>	<b>Hydrochloric acid, 4 M in Methanol</b>			
	Hydrogen chloride solution			
7647-01-0	F.W. 36.46                      ClH d : 1.05, Fp : 17 °C (62.6 °F) UN 2924 R : 11-19-36/37/38-40, S : 16-26-36/37	H-Cl	<b>100 ml</b> <b>500 ml</b>	<b>3000</b> <b>4800</b>
<b>ASH2570</b>	<b>Hydrochloric acid, 2 M in MTBE</b>			
	F.W. 36.46                      ClH bp : 34.6 °C	H-Cl	<b>100 ml</b> <b>500 ml</b>	<b>2700</b> <b>4500</b>
7647-01-0	d : 0.747, Fp : -34 °C (-29.2 °F) UN 2924 R : 12-19-20/22-35, S : 16-26-36/37/39-45			
<b>ASH2565</b>	<b>Hydrofluoric acid, 40%</b>			
	HF			
7664-39-3	F.W. 20.01                      HF d : 1.15 UN 1790 R : 26/27/28-35, S : 7/9-26-36/37-45	H-F	<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b> <b>5 lt</b>	<b>250</b> <b>350</b> <b>1450</b> <b>2750</b>
<b>ASH1577</b>	<b>Hydrogen bromide</b> , see Hydrobromic acid Page No 180			
<b>ASH2566</b>	<b>Hydrogen bromide in acetic acid</b> , see Hydrobromic acid, 33 wt. % in acetic acid Page No 180			
<b>ASF2569</b>	<b>Hydrogen carboxylic acid</b> , see Formic acid Page No 172			
<b>ASH2568</b>	<b>Hydrogen chloride 2.0 M in diethyl ether</b>			
	F.W. 36.46                      HCl bp : 34.6 °C	H-Cl	<b>100 ml</b> <b>500 ml</b>	<b>3900</b> <b>5700</b>
7647-01-0	d : 0.747, Fp : -34 °C (-29.2 °F) UN 2924 R : 12-19-20/22-35, S : 16-26-36/37/39-45			
<b>ASH2569</b>	<b>Hydrogen chloride 4.0 M in dioxane</b>			
	F.W. 36.46                      HCl d : 1.05, Fp 17 °C (62.6 °F)	H-Cl	<b>100 ml</b> <b>500 ml</b>	<b>4200</b> <b>6000</b>
7647-01-0	R : 11-19-36/37/38-40, S : 16-26-36/37			
<b>ASH2571</b>	<b>Hydrogen chloride solution</b> , see Hydrochloric acid, 4 M in Ethylacetate Page No 180			
<b>ASH2572</b>	<b>Hydrogen chloride solution</b> , see Hydrochloric acid, 4 M in Methanol Page No 180			
<b>ASC1991</b>	<b>Hydrogen cyanamide</b> , see Cyanamide 50% aqueous solution Page No 110			
<b>ASC2494</b>	<b>Hydrogen cyanamide</b> , see Cyanamide 35% aqueous solution Page No 110			
<b>ASH1579</b>	<b>Hydrogen peroxide, 30%</b>			
	F.W. 34.02                      H <sub>2</sub> O <sub>2</sub> d : 1.1	HO-OH	<b>500 ml</b> <b>5 lt</b>	<b>180</b> <b>1000</b>
7722-84-1	MERCK : 13,4891, UN 2014 R : 22-41, S : 26-39			
<b>ASH2517</b>	<b>Hydroiodic acid, 55-58%</b>			
	Hydriotic acid			
10034-85-2	F.W. 127.91                      HI bp : 127°C d : 1.701 MERCK : 13,4797, UN 1787 R : 34, S : 26-36/37/39-45	H-I	<b>250 ml</b>	<b>4000</b>
<b>ASH2550</b>	<b>Hydroquinone, 96%</b>			
	1,4-Benzenediol Or 1,4-Dihydroxybenzene			
123-31-9	F.W. 110.11 mp : 171-173 °C, bp : 285 °C d : 1.32 UN3077 R : 22-40-41-43-50-68, S : 26-36/37/39-61		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>200</b> <b>350</b> <b>1500</b>
<b>ASD2480</b>	<b>Hydroquinone diacetate</b> , see 1,4-Diacetoxybenzene Page No 116			
<b>ASB1880</b>	<b>Hydroquinone monobenzyl ether</b> , see 4-(Benzyloxy)phenol Page No 44			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASG1782	Hydroxyacetic acid, see Glycolic acid Page No 175			
ASH2524	<b>2'-Hydroxyacetophenone, 98%</b>			
✗	2-Acetylphenol			
118-93-4	F.W. 136.15 $C_8H_8O_2$ mp : 3-6°C, bp : 213°C d : 1.130, Fp : >230°F RI : 1.5584 R : 36/37/38, S : 26-36		100 g 500 g	650 2500
ASH1175	<b>3'-Hydroxyacetophenone, 98%</b>			
✗	F.W. 136.15 $C_8H_8O_2$ mp : 94-95°C, bp : 296°C R : 36/37/38, S : 26-36		25 g 100 g	550 1500
ASH1851	<b>4'-Hydroxyacetophenone, 98%</b>			
✗	F.W. 136.15 $C_8H_8O_2$ mp : 109-111°C, bp : 147-148°C d : 1.109, Fp : 166°C(330°F) R : 22-36/37/38, S : 26-36/37		100 g 500 g	475 1850
ASD2530	β-Hydroxyalanine, see D-Serine Page No 261			
ASA1902	2-Hydroxyaniline, see 2-Aminophenol Page No 25			
ASA1772	3-Hydroxyaniline, see 3-Aminophenol Page No 25			
ASA1614	4-Hydroxyaniline, see 4-Aminophenol Page No 25			
ASA2415	4-Hydroxyaniline hydrochloride, see 4-Aminophenol hydrochloride Page No 25			
ASH1544	3-Hydroxyanisaldehyde, see 3-Hydroxy-4-methoxybenzaldehyde Page No 184			
ASS2613	<b>2-Hydroxybenzaldehyde, 98%</b>			
✗	Salicylaldehyde			
90-02-8	F.W. 122.12 $C_7H_6O_2$ mp : 1-2°C, bp : 197°C d : 1.146, Fp : 76°C(168°F) MERCK : 13,8405, RI : 1.5730 R : 21/22-36/38-68, S : 26-36/37		100 ml 250 ml 1 lt	800 1100 4000
ASH1543	<b>3-Hydroxybenzaldehyde, 97%</b>			
✗	F.W. 122.12 $C_7H_6O_2$ mp : 103-105°C, bp : 191°C R : 36/37/38, S : 26-36		25 g 100 g 500 g	480 1200 4650
ASH1296	<b>4-Hydroxybenzaldehyde, 99%</b>			
✗	F.W. 122.12 $C_7H_6O_2$ mp : 117-119°C d : 1.143 MERCK : 13,4836 R : 36/37/38, S : 26-36		100 g 250 g 1 kg	465 1000 3700
ASS2670	2-Hydroxybenzaldehyde azine, see Salicylaldehyde azine Page No 260			
ASP2629	Hydroxybenzene, see Phenol Page No 239			
ASS1205	<b>2-Hydroxybenzoic acid, 98%</b>			
✗	Salicylic acid			
69-72-7	F.W. 138.12 $C_7H_6O_3$ mp : 158-160°C, bp : 211°C/20mm d : 1.44 MERCK : 13,8411 R : 41-22, S : 26-39		500 g 5 kg	500 4800
ASH1546	<b>4-Hydroxybenzoic acid, 98%</b>			
✗	F.W. 138.12 $C_7H_6O_3$ mp : 214-215°C d : 1.375, MERCK : 13,4837 R : 36, S : 26		100 g 500 g	200 760

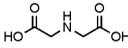
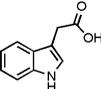
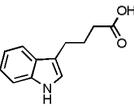
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2664	p-Hydroxybenzoic acid methyl ester, see Methyl 4-hydroxybenzoate Page No 217			
ASH2531	<b>3-Hydroxybenzonitrile, 95%</b>			
✗	3-Cyanophenol			
873-62-1	F.W. 119.12 mp : 79-81°C UN 3439 R : 20/21/22-36/37/38, S : 9-26-36/37		1 g 5 g 10 g	1000 3000 5200
ASH2518	<b>4-Hydroxybenzonitrile, 95%</b>			
✗	4-Cyanophenol			
767-00-0	F.W. 119.12 mp : 111-113°C R : 36/37/38, S : 26-36		25 g 100 g	900 2400
ASH2538	<b>1-Hydroxybenzotriazole, anhydrous, 98%</b>			
☠ ✗ ☠	HOBT, anhydrous			
2592-95-2	F.W. 135.12 C <sub>6</sub> H <sub>5</sub> N <sub>3</sub> O		500 g 5 g 25 g 100 g	4000 200 300 1000
ASH1247	<b>1-Hydroxybenzotriazole hydrate, 98%</b>			
123333-53-9	HOBt hydrate			
	F.W. 135.12 mp : 156 -160°C UN 3380 R : 40309, S : 15-16-35		25 g 100 g 500 g	275 950 3750
AST2759	3-Hydroxybenzotrifluoride, see 3-(Trifluoromethyl)phenol Page No 289			
ASH2168	4-Hydroxybenzyl cyanide, see 4-Hydroxyphenylacetonitrile Page No 185			
ASB2406	2-Hydroxy-5-bromopyrimidine, see 5-Bromo-2-hydroxypyrimidine Page No 66			
ASM2624	DL-Hydroxybutanedioic acid, see Malic acid Page No 203			
ASL2567	L-Hydroxybutanedioic acid, see L(-)-Malic acid Page No 203			
ASR2305	<b>(R)-3-Hydroxybutan-2-one, 98%</b>			
52217-02-4	Acetoin			
	F.W. 88.1		100 g 500 g	1000 3000
ASB1394	4-Hydroxy-1-butyne, see 3-Butyn-1-ol Page No 84			
ASB2451	4-Hydroxybutyric acid lactone, see Gamma -Butyrolactone Page No 174			
ASS2657	<b>(S)-10-Hydroxycamptothecin</b>			
19685-09-7	F.W. 364.35 mp : 267-268 °C		1 g	6000
ASS1524	4-Hydroxy-3,5-dimethoxybenzaldehyde, see Syringaldehyde Page No 273			
ASH2532	<b>2-Hydroxy-3,5-dinitropyridine, 99%</b>			
✗	3,5-Dinitro-2-pyridinol			
2980-33-8	F.W. 185.1 mp : 176-178°C UN 2811 R : 36/37/38, S : 26-36		5 g 25 g	2500 8400
ASP2593	(2-Hydroxyethyl)benzene, see 2-Phenylethanol Page No 242			
ASB1114	2-Hydroxyethyl bromide, see 2-Bromoethanol Page No 64			
ASC2556	3-Hydroxy-4-(2-hydroxy-5-methylphenylazo)naphthalene-1-sulfonic acid, see Calmagite Page No 86			
ASK1594	5-Hydroxy-2-hydroxymethyl-4H-4-pyranone, see Kojic acid Page No 196			
ASH2567	3-Hydroxy-4-(2-hydroxy-4-sulfo-1-naphthylazo)naphthalene-2,7-disulfonic acid trisodium salt, see Hydroxynaphthol blue Page No 185			

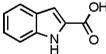
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASL2554</b>	<b>L-4-Hydroxyisoleucine, 97%</b>			
6001-78-8	F.W. 147.17 d : 1.083 $C_8H_{13}NO_3$		<b>25 g</b> <b>100 g</b>	<b>1500</b> <b>4800</b>
<b>ASH2563</b>	<b>6-Hydroxyisoquinoline, 98%</b>			
7651-82-3	F.W. 145.16 mp : 220°C, bp : 332.1°C d : 1.26 $C_9H_7NO$			POR
<b>ASH1531</b>	<b>7-Hydroxyisoquinoline, 97%</b>			
<b>X</b>	7-Isoquinolinol			
7651-83-4	F.W. 145.16 mp : 226-228°C R : 36/37/38, S : 26-36 $C_9H_7NO$		<b>1 g</b>	<b>3800</b>
<b>ASH1580</b>	<b>Hydroxylamine hydrochloride, 98%</b>			
	Hydroxylammonium chloride			
5470-11-1	F.W. 69.49 mp : 155-157°C d : 1.67, MERCK : 13,4853 R : 22-36/38-43-48/22-50, S : 22-24-37-61 $ClH_4NO$		<b>100 g</b> <b>500 g</b>	<b>265</b> <b>1050</b>
<b>ASH1177</b>	<b>Hydroxylamine sulfate, 99%</b>			
	Hydroxylammonium sulfate			
10039-54-0	F.W. 164.14 d : 1.86 UN 2865 R : 22-36/38-43-48/22-50, S : 22-24-37-61 $N_2H_6SO_6$		<b>100 g</b> <b>500 g</b> <b>2.5 kg</b>	<b>180</b> <b>650</b> <b>1800</b>
<b>ASH1580</b>	<b>Hydroxylammonium chloride</b> , see Hydroxylamine hydrochloride Page No 183			
<b>ASH1177</b>	<b>Hydroxylammonium sulfate</b> , see Hydroxylamine sulfate Page No 184			
<b>ASH2530</b>	<b>2-Hydroxy-3-methoxybenzaldehyde, 98%</b>			
<b>X</b>	3-Methoxysalicylaldehyde Or o-Vanillin			
148-53-8	F.W. 152.15 mp : 40-42°C, bp : 265-266°C Fp : >230°F R : 22-36/37/38, S : 26-36 $C_8H_8O_3$		<b>10 g</b> <b>100 g</b> <b>500 g</b>	<b>800</b> <b>3500</b> <b>9000</b>
<b>ASH1544</b>	<b>3-Hydroxy-4-methoxybenzaldehyde, 98%</b>			
<b>X</b>	3-Hydroxyanisaldehyde Or Isovanillin			
621-59-0	F.W. 152.15 mp : 113-115°C, bp : 179°C R : 36/37/38, S : 26-36/37 $C_8H_8O_3$		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>500</b> <b>1500</b> <b>4900</b>
<b>ASV2323</b>	<b>4-Hydroxy-3-methoxybenzaldehyde</b> , see Vanillin Page No 297			
<b>ASV1488</b>	<b>4-Hydroxy-3-methoxybenzoic acid</b> , see Vanillic acid Page No 297			
<b>ASH2264</b>	<b>2-Hydroxy-4-methoxybenzophenone, 99%</b>			
<b>X</b>	Oxybenzone			
131-57-7	F.W. 228.25 mp : 63-65°C, bp : 150-160°C d : 1.201 MERCK : 13,7023 R : 36/37/38, S : 26-36 $C_{14}H_{12}O_3$		<b>100 g</b> <b>500 g</b>	<b>800</b> <b>2650</b>
<b>ASF2561</b>	<b>trans-4-Hydroxy-3-methoxycinnamic acid</b> , see Ferulic acid Page No 163			
<b>ASH2263</b>	<b>4'-Hydroxy-3'-methylacetophenone, 95%</b>			
876-02-8	F.W. 150.18 mp : 107-109°C $C_9H_{10}O_2$		<b>1 g</b> <b>5 g</b>	<b>1000</b> <b>3000</b>

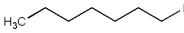
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2459	2-(Hydroxymethyl)aniline, see 2-Aminobenzyl alcohol Page No 17			
ASA2460	3-(Hydroxymethyl)aniline, see 3-Aminobenzyl alcohol Page No 17			
ASA2462	4-(Hydroxymethyl)aniline, see 4-Aminobenzyl alcohol Page No 17			
ASP2616	3-(Hydroxymethyl)diphenyl ether, see 3-Phenoxybenzyl alcohol Page No 240			
ASF1171	9-(Hydroxymethyl)fluorene, see 9-Fluorenylmethanol Page No 163			
ASF1850	2-(Hydroxymethyl)furan, see Furfuryl alcohol Page No 173			
ASK1594	2-Hydroxymethyl-5-hydroxy-gamma-pyrone, see Kojic acid Page No 196			
ASC2556	1-(1-Hydroxy-4-methyl-2-phenylazo)-2-naphthol-4-sulfonic acid, see Calmagite Page No 86			
ASP1864	4-(Hydroxymethyl)piperidine, see 4-Piperidinemethanol Page No 247			
ASH2533	<b>2-Hydroxy-4-methylpyridine, 98%</b>			
✗	2-Hydroxy-4-picoline Or 4-Methyl-2-pyridinol			
13466-41-6	F.W. 109.13 $C_6H_7NO$ mp : 128-131°C, bp : 186-187°C R : 36/37/38, S : 26-36		1 g 5 g	900 2500
ASH2266	<b>2-Hydroxy-5-methylpyridine, 95%</b>			
✗	6-Hydroxy-3-picoline Or 5-Methyl-2-pyridinol			
1003-68-5	F.W. 109.13 $C_6H_7NO$ mp : 183-187°C R : 22-41-37/38, S : 26-36		1 g 5 g 25 g	1000 2000 8400
ASH2539	<b>2-Hydroxy-6-methylpyridine, 95%</b>			
✗	6-Methyl-2-pyridinol Or 6-Methyl-2-pyridone			
3279-76-3	F.W. 109.13 $C_6H_7NO$ mp : 157-159°C R : 36/37/38, S : 26-36		5 g 25 g	1700 7000
ASP2612	3-(Hydroxymethyl)pyridine, see Pyridine-3-methanol Page No 256			
ASH2564	<b>2-Hydroxy-4-methylpyrimidine hydrochloride, 97%</b>			
✗	4-Methyl-2-pyrimidinol hydrochloride			
5348-51-6	F.W. 146.57 $C_5H_7ClN_2O$ mp : 243 °C R : 36/37/38, S : 26-36		5 g 25 g	6000 17500
ASS2299	(S)-(+)-2-(Hydroxymethyl)pyrrolidine, see (S)-(+)-Prolinol Page No 252			
AST2636	2-(Hydroxymethyl)thiophene, see Thiophene-2-methanol Page No 278			
ASN1199	2-Hydroxynaphthalene, see 2-Naphthol Page No 225			
ASH2567	<b>Hydroxynaphthol blue</b>			
✗	1-(2-Hydroxy-4-sulfo-1-naphthylazo)-2-naphthol-3,6-disulfonic acid trisodium salt Or 3-Hydroxy-4-(2-hydroxy-4-sulfo-1-naphthylazo)naphthalene-2,7-disulfonic acid trisodium			
63451-35-4	F.W. 620.47 $C_{20}H_{11}N_2Na_3O_{11}S_3$ R : 36/37/38, S : 26-36		5 g 25 g	250 1100
ASA2031	2-Hydroxy-5-nitroaniline, see 2-Amino-4-nitrophenol Page No 25			
ASA2034	2-Hydroxy-6-nitroaniline, see 2-Amino-3-nitrophenol Page No 24			
ASH2189	<b>5-Hydroxy-2-nitrobenzaldehyde, 97%</b>			
✗	F.W. 167.12 $C_7H_5NO_5$ mp : 166-168°C R : 36/37/38, S : 26-36		5 g 25 g	1800 6000
ASH1419	<b>2-Hydroxy-5-nitropyridine, 95%</b>			
✗	5-Nitro-2-pyridinol Or 5-Nitro-2(1H)-pyridone			
5418-51-9	F.W. 140.1 $C_5H_4N_2O_3$ mp : 188-191°C R : 36/37/38, S : 26-37/39		5 g 25 g	900 2500
ASN2692	3-Hydroxy-4-nitroso-2,7-naphthalenedisulfonic acid disodium salt, see Nitroso-R salt Page No 232			
ASM2667	3-Hydroxy-2-nitrotoluene, see 3-Methyl-2-nitrophenol Page No 219			

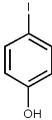
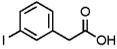
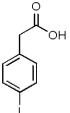
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASH2537</b>	<b>3-Hydroxyphenylacetic acid, 95%</b>			
✘	F.W. 152.15 $C_8H_8O_3$ mp : 129-133°C		<b>5 g</b> <b>25 g</b>	<b>1400</b> <b>6200</b>
621-37-4	R : 36/37/38, S : 26-36			
<b>ASH2528</b>	<b>4-Hydroxyphenylacetic acid, 98%</b>			
✘	F.W. 152.15 $C_8H_8O_3$ mp : 148-150°C		<b>25 g</b> <b>100 g</b>	<b>1000</b> <b>3000</b>
156-38-7	R : 36/37/38, S : 26-36			
<b>ASH2168</b>	<b>4-Hydroxyphenylacetoneitrile, 95%</b>			
✘	4-Hydroxybenzyl cyanide F.W. 133.15 $C_8H_7NO$ mp : 67-70°C, bp : 329-331°C/756mm		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>600</b> <b>2550</b> <b>9000</b>
14191-95-8	R : 20/21/22, S : 36/37			
<b>ASB1056</b>	<b>2-Hydroxy-2-phenylacetophenone</b> , see Benzoin Page No 39			
<b>ASL1387</b>	<b>3-(4-Hydroxyphenyl)-L-alanine</b> , see L-Tyrosine Page No 295			
<b>AST1651</b>	<b>1-(4-Hydroxyphenyl)1,2,4-triazole</b> , see 4-(1,2,4-Triazol-1-yl)phenol Page No 284			
<b>ASN1372</b>	<b>N-Hydroxyphthalimide, 97%</b>			
✘	NHPI F.W. 163.13 $C_8H_6NO_3$ mp : 233°C		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>300</b> <b>1100</b> <b>3000</b>
524-38-9	MERCK : 13,4864 R : 36/37/38, S : 26-36			
<b>ASH2533</b>	<b>2-Hydroxy-4-picoline</b> , see 2-Hydroxy-4-methylpyridine Page No 184			
<b>ASH2266</b>	<b>6-Hydroxy-3-picoline</b> , see 2-Hydroxy-5-methylpyridine Page No 184			
<b>ASH1178</b>	<b>4-Hydroxypiperidine, 98%</b>			
✘	4-Piperidinol F.W. 101.15 $C_5H_{11}NO$ bp : 108-114°C		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>800</b> <b>2000</b> <b>6800</b>
5382-16-1	Fp : 107°C(224°F) R : 36/37/38, S : 26-36			
<b>ASH1311</b>	<b>trans-4-Hydroxy-L-proline, 98%</b>			
51-35-4	(2S,4R)-4-Hydroxypyrrolidine-2-carboxylic acid F.W. 131.13 $C_5H_8NO_3$ mp : 274°C(dec)		<b>1 g</b> <b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>100</b> <b>380</b> <b>1375</b> <b>4150</b>
	MERCK : 13,4866 OR : -76°, (c = 1 in water)			
<b>ASS1797</b>	<b>2-Hydroxy-1,2,3-propanetricarboxylic acid</b> , see Sodium citrate dihydrate Page No 265			
<b>ASS2701</b>	<b>2-Hydroxy-1,2,3-propanetricarboxylic acid</b> , see Sodium citrate dihydrate, AR Page No 265			
<b>ASH2555</b>	<b>2-Hydroxypyrazine, 96%</b>			
6270-63-9	Pyrazin-2(1H)-one Or 1H-Pyrazin-2-one F.W. 96.09 mp : 185-186°C d : 1.28		<b>5 g</b> <b>25 g</b>	<b>5000</b> <b>18000</b>
<b>ASH1406</b>	<b>2-Hydroxypyridine, 97%</b>			
✘	2-Pyridinol Or 2(1H)-Pyridone F.W. 95.1 $C_5H_6NO$ mp : 105-107°C, bp : 280-281°C		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>970</b> <b>3050</b> <b>11000</b>
142-08-5	R : 36/37/38, S : 26-36			

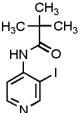
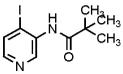
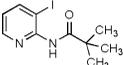
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASH1545</b>	<b>3-Hydroxypyridine, 98%</b>			
<b>X</b>	3-Pyridinol Or 3(1H)-Pyridone			
109-00-2	F.W. 95.1 $C_5H_5NO$ mp : 125-128°C R : 22-36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>600</b> <b>2100</b> <b>9250</b>
<b>ASH1246</b>	<b>4-Hydroxypyridine, 95%</b>			
<b>X</b>	4-Pyridinol Or 4-Pyridone			
626-64-2	F.W. 95.1 $C_5H_5NO$ mp : 150-151°C, bp : 230-235°C/12mm R : 36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b>	<b>1100</b> <b>4200</b>
<b>ASP2702</b>	<b>2-Hydroxypyridine 1-oxide, HOPO</b> , see 2-Pyridinol 1-oxide Page No 257			
<b>ASP2702</b>	<b>1-Hydroxy-2-pyridone</b> , see 2-Pyridinol 1-oxide Page No 257			
<b>ASH1311</b>	<b>(2S,4R)-4-Hydroxypyrrolidine-2-carboxylic acid</b> , see trans-4-Hydroxy-L-proline Page No 186			
<b>ASN1596</b>	<b>1-Hydroxy-2,5-pyrrolidinedione</b> , see N-Hydroxysuccinimide Page No 187			
<b>ASS2668</b>	<b>(S)-3-Hydroxypyrrolidine hydrochloride, 97%</b>			
<b>X</b>	(S)-pyrrolidin-3-ol hydrochloride			
122536-94-1	F.W. 123.58 mp : 104-107 °C, bp : 224.7 °C Fp : 105.8°C		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>1000</b> <b>3000</b> <b>10000</b>
<b>ASH1461</b>	<b>4-Hydroxyquinoline, 98%</b>			
<b>X</b>	4-Quinololinol			
611-36-9	F.W. 145.16 $C_9H_7NO$ mp : 200-202°C R : 36/37/38, S : 26-36		<b>1 g</b> <b>5 g</b>	<b>1000</b> <b>3500</b>
<b>ASQ2614</b>	<b>3-Hydroxyquinuclidine</b> , see 3-Quinuclidinol Page No 259			
<b>ASM2624</b>	<b>(±)-2-Hydroxysuccinic acid</b> , see Malic acid Page No 203			
<b>ASL2567</b>	<b>(S)-(-)-2-Hydroxysuccinic acid</b> , see L-(-)-Malic acid Page No 203			
<b>ASN1596</b>	<b>N-Hydroxysuccinimide, 98%</b>			
6066-82-6	HOSu Or 1-Hydroxy-2,5-pyrrolidinedione			
	F.W. 115.09 $C_4H_5NO_3$ mp : 96-98°C S : 22-24/25		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>700</b> <b>2200</b> <b>7600</b>
<b>ASS2702</b>	<b>2-Hydroxy-5-sulfobenzoic acid</b> , see 5-Sulfosalicylic acid dihydrate Page No 272			
<b>ASH2567</b>	<b>1-(2-Hydroxy-4-sulfo-1-naphthylazo)-2-naphthol-3,6-disulfonic acid trisodium salt</b> , see Hydroxynaphthol blue Page No 185			
<b>ASZ1808</b>	<b>2-[5-(2-Hydroxy-5-sulfophenyl)-3-phenyl-1-formazyl]benzoic acid monosodium salt</b> , see Zincon monosodium salt Page No 300			
<b>ASD2084</b>	<b>2-Hydroxy-p-xylene</b> , see 2,5-Dimethylphenol Page No 145			
<b>ASD2463</b>	<b>4-Hydroxy-m-xylene</b> , see 2,4-Dimethylphenol Page No 145			
<b>ASD2083</b>	<b>5-Hydroxy-m-xylene</b> , see 3,5-Dimethylphenol Page No 145			
<b>ASH1890</b>	<b>Hypophosphorus acid, 50% w/w aqueous solution</b>			
	Phosphinic acid			
6303-21-5	F.W. 66 $H_3O_2P$ d : 1.27, MERCK : 13,4894 UN 3264 R : 34, S : 26-36/37/39-45		<b>100 ml</b> <b>500 ml</b>	<b>500</b> <b>1200</b>
<b>ASZ1804</b>	<b>Z-Ile-OH</b> , see Z-L-Isoleucine Page No 194			

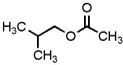
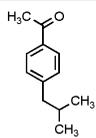
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASI2835</b>	<b>Imidazole, 98%</b>			
	1,3-Diaza-2,4-cyclopentadiene Or Glyoxaline			
288-32-4	F.W. 68.08 $C_3H_4N_2$ mp : 88-91 °C, bp : 256 °C d : 1.116, Fp : (145 °C) 293 °F UN 3263 R : 61-22-34, S : 53-26-36/37/39-45		<b>100 g</b> <b>500 g</b> <b>5 kg</b>	<b>330</b> <b>1050</b> <b>9500</b>
<b>ASH2525</b>	<b>(1H)-Imidazole-2-carboxylic acid, 95%</b>			
	F.W. 112.09 $C_4H_4N_2O_2$ mp : 198°C R : 36/37/38		<b>1 g</b> <b>5 g</b>	<b>2200</b> <b>5100</b>
16042-25-4				
<b>ASE2503</b>	<b>Imidazole-2-carboxylic acid ethyl ester</b> , see Ethyl imidazole-2-carboxylate Page No 158			
<b>ASH1597</b>	<b>2,4-Imidazolidinedione</b> , see Hydantoin Page No 179			
<b>ASA2496</b>	<b>4,4'-(Imidocarbonyl)bis(N,N-dimethylaniline) monohydrochloride</b> , see Auramine O Page No 34			
<b>ASI1595</b>	<b>Iminodiacetic acid, 98%</b>			
	F.W. 133.1 $C_4H_7NO_4$ mp : 243°C MERCK : 13,4940 R : 36/37/38, S : 26-36		<b>100 g</b> <b>500 g</b>	<b>850</b> <b>3800</b>
142-73-4				
<b>ASD2499</b>	<b>2,2'-Iminodiethanol</b> , see Diethanolamine Page No 128			
<b>ASN2694</b>	<b>1,2,3-Indantrione monohydrate</b> , see Ninhydrin Page No 227			
<b>ASI2837</b>	<b>Indigo carmine</b>			
	Acid Blue 74 Or Indigo-5,5'-disulfonic acid disodium salt			
860-22-0	F.W. 466.35 $C_{16}H_8N_2Na_2O_6S_2$ R : 22, S : 22-24/25		<b>25 g</b> <b>100 g</b>	<b>300</b> <b>800</b>
<b>ASI2837</b>	<b>Indigo-5,5'-disulfonic acid disodium salt</b> , see Indigo carmine Page No 187			
<b>ASI2545</b>	<b>Indole, 98%</b>			
	1H-Benzo[b]pyrrole			
120-72-9	F.W. 117.15 $C_8H_7N$ mp : 52-54°C, bp : 253-254°C UN 2811 R : 21/22-37/38-41-50/53, S : 26-36/37/39-60-61		<b>10 g</b> <b>100 g</b> <b>500 g</b> <b>1 Kg</b>	<b>170</b> <b>1200</b> <b>5000</b> <b>6000</b>
<b>ASI1309</b>	<b>Indole-3-acetic acid, 98%</b>			
87-51-4	Heteroauxin Or Indolyl-3-acetic acid F.W. 175.19 $C_{10}H_9NO_2$ mp : 165-166°C d : 1.456, MERCK : 13,4986 S : 22-24/25		<b>5 g</b> <b>25 g</b>	<b>475</b> <b>1550</b>
<b>ASH2557</b>	<b>1H-Indole-3-amine, 95%</b>			
	Indoleamine Or 1H-Indol-3-ylamine			
7250-19-3	F.W. 132.16		<b>250 mg</b>	<b>14000</b>
<b>ASH2557</b>	<b>Indoleamine</b> , see 1H-Indole-3-amine Page No 188			
<b>ASI1594</b>	<b>Indole-3-butyric acid, 98%</b>			
	4-(3-Indolyl)butyric acid Or 4-(3-Indolyl)butanoic acid			
133-32-4	F.W. 203.24 $C_{12}H_{13}NO_2$ MERCK : 13,4987 UN 2811 R : 25-36/37/38, S : 26-36-45		<b>5 g</b> <b>25 g</b>	<b>440</b> <b>2000</b>
<b>ASC1873</b>	<b>3-Indolecarbonitrile</b> , see 3-Cyanoindole Page No 111			
<b>ASC2516</b>	<b>5-Indolecarbonitrile</b> , see 5-Cyanoindole Page No 111			
<b>ASC1873</b>	<b>Indole-3-carbonitrile</b> , see 3-Cyanoindole Page No 111			
<b>ASC2516</b>	<b>Indole-5-carbonitrile</b> , see 5-Cyanoindole Page No 111			

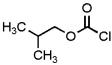
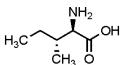
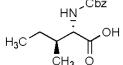
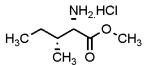
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASI2524</b>	<b>Indole-3-carboxaldehyde, 99%</b>			
487-89-8	3-Formylindole F.W. 145.16                      C <sub>9</sub> H <sub>7</sub> NO mp : 195-198°C S : 22-24/25		5 g 25 g 100 g	400 1600 5200
<b>ASI2525</b>	<b>Indole-2-carboxylic acid, 95%</b>			
1477-50-5	2-Carboxyindole F.W. 161.16                      C <sub>9</sub> H <sub>7</sub> NO <sub>2</sub> mp : 203-206°C S : 22-24/25		5 g 25 g 100 g	900 2450 11000
<b>ASE2488</b>	<b>Indole-2-carboxylic acid ethyl ester</b> , see Ethyl indole-2-carboxylate Page No 158			
<b>ASI2531</b>	<b>2,3-Indolinedione</b> , see Isatin Page No 193			
<b>ASI1309</b>	<b>Indolyl-3-acetic acid</b> , see Indole-3-acetic acid Page No 188			
<b>ASD1947</b>	<b>DL-3β-Indolylalanine</b> , see DL-Tryptophan Page No 295			
<b>ASH2557</b>	<b>1H-Indol-3-ylamine</b> , see 1H-Indole-3-amine Page No 188			
<b>ASI1594</b>	<b>4-(3-Indolyl)butanoic acid</b> , see Indole-3-butyric acid Page No 188			
<b>ASI1594</b>	<b>4-(3-Indolyl)butyric acid</b> , see Indole-3-butyric acid Page No 188			
<b>AST2654</b>	<b>2-(3-Indolyl)ethylamine</b> , see Tryptamine Page No 295			
<b>ASA2440</b>	<b>3-Indolyl methyl ketone</b> , see 3-Acetylindole Page No 5			
<b>ASA2492</b>	<b>Ingrain Blue 1</b> , see Alcian Blue 8GX Page No 9			
<b>ASI1913</b>	<b>Iodine, 99%</b>			
	F.W. 253.81                      I <sub>2</sub> mp : 113°C, bp : 184°C		25 g 100 g 500 g	900 2100 10000
7553-56-2	MERCK : 13,5036 UN 1759 R : 20/21-50, S : 23-25-61			
<b>ASI2548</b>	<b>Iodine chloride, 98%</b>			
	F.W. 162.36                      ICl mp : 25-27°C, bp : 96-98°C d : 3.1822, MERCK : 13,5039 UN 1792 R : 21/22-34, S : 20-26-36/37/39-45-60		25 g 100 g	700 2000
7790-99-0				
<b>ASI2817</b>	<b>4-Iodine-1H-indazole</b> , see 4-Iodo-1H-indazole Page No 190			
<b>ASI2839</b>	<b>Iodine monochloride, 1.0 M in methylene chloride</b>			
	Chloriodide solution Or Wijs solution F.W. 162.36                      ClI d : 1.42 UN 3264 R : 34-40-42, S : 23-26-36/37/39-45		100 ml 500 ml	4500 9000
7790-99-0				
<b>ASI2551</b>	<b>4-Iodoaniline, 95%</b>			
	F.W. 219.02                      C <sub>6</sub> H <sub>6</sub> I <sub>2</sub> N mp : 61-63°C MERCK : 13,5049 R : 22-36/37/38, S : 26		25 g 100 g	3200 9000
540-37-4				
<b>ASI2269</b>	<b>4-Iodoanisole, 95%</b>			
	4-Methoxyiodobenzene Or 4-Iodophenyl methyl ether F.W. 234.04                      C <sub>7</sub> H <sub>7</sub> IO mp : 48-51°C, bp : 237°C Fp : >230°F R : 36/37/38, S : 26-36		25 g 100 g	1200 4000
696-62-8				
<b>ASA2428</b>	<b>5-Iodoanthranilic acid</b> , see 2-Amino-5-iodobenzoic acid Page No 22			

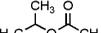
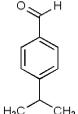
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASI1180</b>	<b>2-Iodobenzoic acid, 90%</b>			
<b>X</b>	F.W. 248.02 $C_7H_5IO_2$ mp : 162-163°C		<b>25 g</b> <b>100 g</b>	<b>800</b> <b>2400</b>
88-67-5	d : 2.25, MERCK : 13,5052 R : 22-37/38-41, S : 26-39			
<b>ASI1862</b>	<b>4-Iodobenzoic acid, 95%</b>			
<b>X</b>	F.W. 248.02 $C_7H_5IO_2$ mp : 270-273°C		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1000</b> <b>3500</b> <b>13600</b>
619-58-9	R : 36/37/38, S : 26-36			
<b>ASE1861</b>	<b>4-Iodobenzoic acid ethyl ester</b> , see Ethyl 4-iodobenzoate Page No 159			
<b>ASI2059</b>	<b>3-Iodobenzotrifluoride, 95%</b>			
	3-Iodo-a,a-trifluorotoluene F.W. 272.01 $C_7H_4F_3I$ bp : 81-82°C/24mm d : 1.882, Fp : 70°C(158°F) RI : 1.5170 R : 34, S : 26-27-36/37/39-45		<b>10 g</b> <b>25 g</b> <b>50 g</b>	<b>1100</b> <b>2400</b> <b>4600</b>
401-81-0				
<b>ASI2819</b>	<b>1-Iodo-3,4-dimethylbenzene, 96%</b>			
<b>X</b>	4-Iodo-o-xylene F.W. 232.06 bp : 106-108 °C d : 1.633, RI : 1.603 Fp : 113°C (235°F) R : 36/37/38, S : 26-36			<b>POR</b>
31599-61-8				
<b>ASE1325</b>	<b>Iodoethane</b> , see Ethyl iodide Page No 159			
<b>ASI1182</b>	<b>Iodoform, 99%</b>			
<b>X</b>	Triiodomethane F.W. 393.73 $CHI_3$ mp : 120-123°C d : 4.008 MERCK : 13,5055 R : 20/21/22-36/37/38, S : 26-36/37		<b>250 g</b>	<b>8000</b>
75-47-8				
<b>ASI2556</b>	<b>1-Iodoheptane, 98%</b>			
<b>X</b>	Heptyl iodide F.W. 226.1 $C_7H_{15}I$ mp : -48°C, bp : 204°C d : 1.379, Fp : 76°C(169°F) RI : 1.490 R : 36/37/38, S : 26-36		<b>50 g</b> <b>250 g</b>	<b>1500</b> <b>6000</b>
4282-40-0				
<b>ASI2817</b>	<b>4-Iodo-1H-indazole, 96%</b>			
<b>X</b>	4-Iodine-1H-indazole F.W. 244.03 mp : 184-190 °C R : 22-36/37/38, S : 26		<b>1 g</b>	<b>4500</b>
885522-11-2				
<b>ASI2814</b>	<b>6-Iodo-(1H)indazole, 96%</b>			
261953-36-0	F.W. 244.04 bp : 358.2°C d : 2.082, Fp : 170.4°C		<b>1 g</b>	<b>6000</b>
<b>ASI2115</b>	<b>Iodomethane, 98%</b>			
	Methyl iodide F.W. 141.94 $CH_3I$ mp : -64°C, bp : 41-43°C d : 2.278, MERCK : 13,6110 RI : 1.5300, UN 2644 R : 21-23/25-37/38-40, S : 36/37-38-45		<b>25 ml</b> <b>100 ml</b> <b>250 ml</b> <b>1 lt</b>	<b>1200</b> <b>3500</b> <b>8000</b> <b>30000</b>
74-88-4				

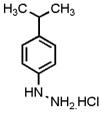
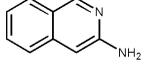
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASI2834</b>	<b>Iodomethane, 2.0 M in tert-butyl methyl ether</b>			
	Methyl iodide			
74-88-4	F.W. 141.94 bp : 41-43 °C d : 0.933, Fp : -28°C (-18°F) UN 1992 R : 11-20/22-38-40, S : 36/37		POR	
<b>ASI2544</b>	<b>2-Iodo-1-methoxy-3-nitrobenzene, 95%</b>			
98991-08-3	2-Iodo-3-nitroanisole F.W. 279.03 $C_7H_6INO_3$ mp : 100.9-102.9°C		POR	
<b>ASA2426</b>	<b>3-Iodo-2-methylaniline</b> , see 2-Amino-6-iodotoluene Page No 22			
<b>ASI2815</b>	<b>4-Iodo-2-methylaniline, 96%</b>			
	F.W. 233.05 mp : 86-89°C		<b>1 g</b> <b>10 g</b>	<b>1100</b> <b>5000</b>
13194-68-8	R : 20/21/22-36/37/38, S : 26-36			
<b>ASI1547</b>	<b>1-Iodo-4-methylbenzene</b> , see 4-Iodotoluene Page No 192			
<b>ASI2818</b>	<b>5-Iodo-6-methyl-1-nitrobenzene</b> , see 2-Iodo-6-nitrotoluene Page No 191			
<b>ASI2544</b>	<b>2-Iodo-3-nitroanisole</b> , see 2-Iodo-1-methoxy-3-nitrobenzene Page No 190			
<b>ASI2818</b>	<b>2-Iodo-6-nitrotoluene, 95%</b>			
41252-98-6	5-Iodo-6-methyl-1-nitrobenzene F.W. 263.04 bp : 288.91°C d : 1.884, RI : 1.644 Fp : 128.528°C		<b>5 g</b>	<b>4500</b>
<b>ASI2816</b>	<b>4-Iodo-2-nitrotoluene, 97%</b>			
	F.W. 263.03 mp : 58-62°C		<b>5 g</b> <b>1 g</b>	<b>400</b> <b>900</b>
41252-97-5	R : 36/37/38, S : 26-37			
<b>ASI2529</b>	<b>2-Iodophenol, 95%</b>			
	F.W. 220.01 $C_6H_5IO$ mp : 39-41°C, bp : 186-187°C/160mm d : 1.947, Fp : >110°C(230°F) MERCK : 13,5057 R : 20/21/22-36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b>	<b>3000</b> <b>10800</b>
533-58-4				
<b>ASI2734</b>	<b>4-Iodophenol, 99%</b>			
	F.W. 220.01 $C_6H_5IO$ mp : 92-94°C, bp : 138°C UN3261 R : 21/22-34, S : 26-36/37/39-45		<b>10 g</b> <b>25 g</b> <b>100 g</b>	<b>850</b> <b>3000</b> <b>11200</b>
540-38-5				
<b>ASI2542</b>	<b>3-Iodophenylacetic acid, 98%</b>			
	F.W. 262.05 $C_8H_7IO_2$ mp : 129-131°C R : 36/37/38, S : 26-36		<b>1 g</b> <b>5 g</b>	<b>4800</b> <b>16800</b>
1878-69-9				
<b>ASI2555</b>	<b>4-Iodophenylacetic acid, 97%</b>			
	F.W. 262.05 $C_8H_7IO_2$ mp : 136-140 R : 36/37/38, S : 26-37		<b>1 g</b> <b>5 g</b>	<b>2000</b> <b>7500</b>
1798-06-7				
<b>ASI2269</b>	<b>4-Iodophenyl methyl ether</b> , see 4-Iodoanisole Page No 189			
<b>ASA2114</b>	<b>3-Iodo-2-pyridinamine</b> , see 2-Amino-3-iodopyridine Page No 22			

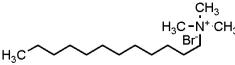
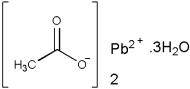
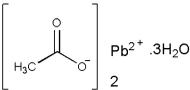
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2186	3-Iodo-pyridin-4-ylamine, see 4-Amino-3-iodopyridine Page No 22			
ASN2589	<b>N-(3-Iodopyridin-4-yl)pivalamide, 95%</b>			
✗	3-Iodo-4-(2,2,2-trimethylacetamido)pyridine F.W. 304.13 C <sub>10</sub> H <sub>13</sub> N <sub>2</sub> O R : 36/37/38, S : 26-37		1 g	6000
113975-33-0				
ASN2592	<b>N-(4-Iodopyridin-3-yl)pivalamide, 95%</b>			
✗	4-Iodo-3-(2,2,2-trimethylacetamido)pyridine F.W. 304.13 C <sub>10</sub> H <sub>13</sub> N <sub>2</sub> O R : 36/37/38, S : 26-37		1 g	4000
113975-32-9				
ASA2186	3-Iodo-[4]pyridylamine, see 4-Amino-3-iodopyridine Page No 22			
ASN2618	<b>N-(3-Iodo-2-pyridyl)pivalamide, 95%</b>			
✗	3-Iodo-2-(2,2,2-trimethylacetamido)pyridine F.W. 304.13 C <sub>10</sub> H <sub>13</sub> N <sub>2</sub> O R : 36/37/38, S : 26-37		1 g 5 g	4700 20800
113975-31-8				
ASN2181	<b>N-Iodosuccinimide, 98%</b>			
✗	F.W. 224.99 C <sub>4</sub> H <sub>4</sub> INO <sub>2</sub> mp : 202-206°C d : 2.31 MERCK : 13,5065 R : 22-36/37/38, S : 26-36		5 g 25 g 100 g	500 2000 6000
516-12-1				
ASI1547	<b>4-Iodotoluene, 95%</b>			
624-31-7	1-Iodo-4-methylbenzene F.W. 218.04 C <sub>7</sub> H <sub>7</sub> I mp : 33-35°C, bp : 210-212°C Fp : 194°F		25 g 100 g	1800 6000
AST2685	4-Iodo-3-trifluoromethylnitrobenzene, see 2-(Trifluoromethyl)-1-iodo-4-nitrobenzene Page No 289			
ASI2059	3-Iodo-a,a-trifluorotoluene, see 3-Iodobenzotrifluoride Page No 189			
ASN2618	3-Iodo-2-(2,2,2-trimethylacetamido)pyridine, see N-(3-Iodo-2-pyridyl)pivalamide Page No 191			
ASN2589	3-Iodo-4-(2,2,2-trimethylacetamido)pyridine, see N-(3-Iodopyridin-4-yl)pivalamide Page No 191			
ASN2592	4-Iodo-3-(2,2,2-trimethylacetamido)pyridine, see N-(4-Iodopyridin-3-yl)pivalamide Page No 191			
ASI2271	<b>Iodotrimethylsilane, 95%</b>			
	F.W. 200.1 C <sub>3</sub> H <sub>9</sub> Si bp : 105-106°C d : 1.471, Fp : -31°C(-23°F) RI : 1.4710, UN 2924 R : 11-34-14, S : 16-26-45-36/37/39-43		5 g 25 g 100 g 500 g	800 2800 8100 23000
16029-98-4				
ASI2550	<b>2-Iodoxybenzoic acid, 90%</b>			
	SIBX Or Stabilized IBX F.W. 280.02 C <sub>7</sub> H <sub>5</sub> O <sub>4</sub> d : 1.346 UN 1759 R : 22-34-44		10 g	9500
61717-82-6				
ASI2819	4-Iodo-o-xylene, see 1-Iodo-3,4-dimethylbenzene Page No 189			
ASP1521	IPA, see 2-Propanol Page No 253			

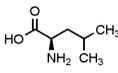
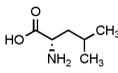
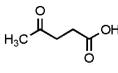
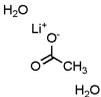
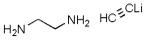
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASI2330</b>	<b>Iron(III) chloride, anhydrous, 98%</b>			
	F.W. 162.21 $\text{Cl}_3\text{Fe}$ mp : 306°C, bp : 316°C d : 2.90 MERCK : 13,4048, UN 1773 R : 22-34, S : 26-36/37/39-45		<b>500 g</b> <b>1 kg</b> <b>5 kg</b>	<b>180</b> <b>325</b> <b>1600</b>
7705-08-0				
<b>ASI2558</b>	<b>Iron powder, 99%</b>			
7439-89-6	F.W. 55.85 mp : 1535°C, bp : 2750°C d : 7.86 R : 11, S : 16-33		<b>500 g</b> <b>1 kg</b> <b>5 kg</b>	<b>360</b> <b>520</b> <b>2500</b>
<b>ASI2547</b>	<b>Iron(II) sulfate heptahydrate, 95%</b>			
	Ferrous sulfate heptahydrate F.W. 278.02 $\text{FeH}_{14}\text{O}_{11}\text{S}$ d : 1.89, MERCK : 13,4091 R : 22, S : 36/37/39	$\text{FeSO}_4 \cdot 7\text{H}_2\text{O}$	<b>500 g</b> <b>5 kg</b>	<b>145</b> <b>945</b>
7782-63-0				
<b>ASI2838</b>	<b>Iron(II) sulfate heptahydrate, AR</b>			
	Ferrous sulfate heptahydrate F.W. 278.02 $\text{FeH}_{14}\text{O}_{11}\text{S}$ d : 1.89, MERCK : 13,4091 R : 22, S : 36/37/39	$\text{FeSO}_4 \cdot 7\text{H}_2\text{O}$	<b>100 g</b> <b>500 g</b>	<b>350</b> <b>1000</b>
7782-63-0				
<b>ASI2531</b>	<b>Isatin, 98%</b>			
	2,3-Indolinone F.W. 147.13 $\text{C}_8\text{H}_5\text{NO}_2$ mp : ca 194°C(dec) MERCK : 13,5119 R : 36/37/38, S : 26-36		<b>100 g</b> <b>500 g</b>	<b>1800</b> <b>8000</b>
91-56-5				
<b>ASI2537</b>	<b>Isatoic anhydride, 97%</b>			
	3,1-Benzoxazine-2,4(1H)-dione Or Anthranilic acid N-carboxylic acid anhydride F.W. 163.13 $\text{C}_8\text{H}_5\text{NO}_3$ mp : 233°C R : 36-43, S : 24-26-37		<b>100 g</b> <b>500 g</b>	<b>375</b> <b>1200</b>
118-48-9				
<b>ASP1664</b>	<b>2,5-Isobenzofurandione</b> , see Phthalic anhydride Page No 245			
<b>ASP2665</b>	<b>1-Isobenzofuranone</b> , see Phthalide Page No 245			
<b>ASM2689</b>	<b>Isobutaneboronic acid</b> , see (2-Methylpropyl)boronic acid Page No 220			
<b>ASI1504</b>	<b>Isobutanol, 99%</b>			
	Isobutyl alcohol Or 2-Methyl-1-propanol F.W. 74.12 $\text{C}_4\text{H}_{10}\text{O}$ mp : -108°C, bp : 108°C d : 0.803, Fp : 28°C(82°F) MERCK : 13,5148, RI : 1.396, UN 1212 R : 10-37/38-41-67, S : 7/9-13-26-37/39-46		<b>500 ml</b> <b>2.5 lt</b>	<b>300</b> <b>1200</b>
78-83-1				
<b>ASI2049</b>	<b>Isobutyl acetate, 98%</b>			
	Acetic acid isobutyl ester F.W. 116.16 $\text{C}_6\text{H}_{12}\text{O}_2$ mp : -99°C, bp : 116-117°C d : 0.870, Fp : 71°F MERCK : 13,5147, RI : 1.3880, UN 1213 R : 24412, S : 16-23-25-29-33		<b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>550</b> <b>1000</b> <b>2450</b>
110-19-0				
<b>ASI2532</b>	<b>4'-Isobutylacetophenone, 97%</b>			
38861-78-8	F.W. 176.27 $\text{C}_{12}\text{H}_{16}\text{O}$ bp : 107°C/2mm d : 0.952, Fp : >100°C(212°F) RI : 1.5180, UN 1224 S : 24/25		<b>10 g</b>	<b>1300</b>
<b>ASI1504</b>	<b>Isobutyl alcohol</b> , see Isobutanol Page No 193			

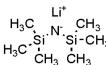
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASB1885</b>	<b>Isobutyl bromide</b> , see 1-Bromo-2-methylpropane Page No 69			
<b>ASI1581</b>	<b>Isobutyl chloroformate, 95%</b>			
	Chloroformic acid isobutyl ester			
543-27-1	F.W. 136.58 $C_5H_8ClO_2$ bp : 128-129°C d : 1.048, Fp : 27°C(80°F) MERCK : 13,5156, RI : 1.4060, UN 3390 R : 10-23-22-34, S : 26-36/37/39-45		<b>25 ml</b> <b>100 ml</b> <b>500 ml</b>	<b>600</b> <b>950</b> <b>5000</b>
<b>ASI2832</b>	<b>Isobutylmagnesium bromide, 2M in THF</b>			
	F.W. 161.32 d : 0.941, Fp : -34°C (-29.2°F) UN 3399 R : 12-14/15-19-22-34, S : 16-26-36/37/39-45		<b>500 ml</b> <b>1 lt</b>	<b>7500</b> <b>10000</b>
<b>ASI1582</b>	<b>Isobutyraldehyde, 97%</b>			
	2-Methylpropanal Or 2-Methylpropionaldehyde F.W. 72.11 $C_4H_8O$ mp : -65°C, bp : 63-65°C d : 0.794, Fp : -2°F MERCK : 13,5171, RI : 1.3723, UN 2045 R : 11, S : 16		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>250</b> <b>400</b> <b>1800</b>
<b>ASI2827</b>	<b>Isobutyric acid, 99%</b>			
	2-Methylpropionic acid F.W. 88.11 mp : -47°C, bp : 153-154°C d : 0.95, RI : 1.393 Fp : 55°C (131°F), UN 2529 R : 21/22		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>200</b> <b>370</b> <b>1650</b>
<b>ASI1342</b>	<b>Isobutyryl chloride, 95%</b>			
	2-Methylpropionyl chloride F.W. 106.55 $C_4H_7ClO$ mp : ca -90°C, bp : 91-93°C d : 1.017, Fp : 34°F RI : 1.4070, UN 2395 R : 13089, S : 16-23-26-36-45		<b>100 ml</b> <b>500 ml</b>	<b>700</b> <b>2300</b>
<b>ASL1385</b>	<b>L-Isoleucine, 98%</b>			
73-32-5	(2S,3S)-2-Amino-3-methylpentanoic acid F.W. 131.18 $C_6H_{13}NO_2$ mp : ca 287°C MERCK : 13,5198 OR : +40°, (c = 4 in 6M HCl)		<b>5 g</b> <b>25 g</b> <b>1 kg</b>	<b>120</b> <b>380</b> <b>11000</b>
<b>ASZ1804</b>	<b>Z-L-Isoleucine, 98%</b>			
3160-59-6	N-Carbobenzyloxy-L-isoleucine Or Z-Ile-OH F.W. 265.3 $C_{14}H_{19}NO_4$ mp : 52-54°C OR : +6.0°, (c = 6 in ethanol) S : 24/25		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>530</b> <b>2200</b> <b>7950</b>
<b>ASE1719</b>	<b>Isoleucine ethyl ester hydrochloride</b> , see Ethyl L-isoleucinate hydrochloride Page No 159			
<b>ASE1719</b>	<b>L-Isoleucine ethyl ester hydrochloride</b> , see Ethyl L-isoleucinate hydrochloride Page No 159			
<b>ASL1716</b>	<b>L-Isoleucine methyl ester hydrochloride, 98%</b>			
18598-74-8	Methyl L-isoleucinate hydrochloride Or H-Ile-Ome hydrochloride F.W. 181.66 $C_7H_{16}ClNO_2$ mp : 98-100°C R : 36/37/38, S : 26-36/37/39		<b>1 g</b> <b>5 g</b>	<b>1000</b> <b>4000</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASI1633</b>	<b>Isonicotinic acid, 99%</b>			
✗	Pyridine-4-carboxylic acid Or 4-Picolinic acid			
55-22-1	F.W. 123.11 $C_6H_5NO_2$ mp : 310°C MERCK : 13,5206 R : 36/37/38, S : 26-36		100 g 500 g	900 3300
<b>ASI1728</b>	<b>Isonipecotic acid, 98%</b>			
✗	4-Piperidinecarboxylic acid Or Hexahydroisonicotinic acid			
498-94-2	F.W. 129.16 $C_6H_{11}NO_2$ mp : >300°C d : 1.125, MERCK : 13,5208 R : 36/37/38, S : 26-36		25 g 100 g	775 2700
<b>ASE2509</b>	<b>Isonipecotic acid ethyl ester</b> , see Ethyl isonipecotate Page No 159			
<b>ASI2549</b>	<b>Isonipecotic acid methyl ester, 95%</b>			
✗	Methyl isonipecotate Or Methyl 4-piperidinecarboxylate			
2971-79-1	F.W. 178.5 $C_7H_{13}NO_2$ bp : 85-90°C d : 1.06, RI : 1.465 Fp : 192°F R : 36/37/38, S : 26-36		25 ml	3000
<b>ASD2474</b>	<b>Isophthalic acid dimethyl ester</b> , see Dimethyl isophthalate Page No 144			
<b>ASP1521</b>	<b>Isopropanol</b> , see 2-Propanol Page No 253			
<b>ASB2520</b>	<b>Isopropenyl bromide</b> , see 2-Bromopropene Page No 74			
<b>ASI1583</b>	<b>Isopropyl acetate, 98%</b>			
✗	Acetic acid isopropyl ester			
108-21-4	F.W. 102.13 $C_5H_{10}O_2$ mp : -73°C, bp : 87-89°C d : 0.870, Fp : 4°C(39°F) MERCK : 13,5225, RI : 1.3770, UN 1220 R : 11-36/37/38, S : 16-26-36		100 ml 500 ml 2.5 lt	300 400 1800
<b>ASM2566</b>	<b>Isopropylacetone</b> , see 4-Methyl-2-pentanone Page No 219			
<b>ASI2735</b>	<b>4-Isopropylbenzaldehyde, 98%</b>			
✗	Cuminaldehyde			
122-03-2	F.W. 148.2 $C_{10}H_{12}O$ bp : 235-236°C d : 0.977, RI : 1.529 Fp : 97°C(207°F) R : 22-36/37/38, S : 26-36		25 g 100 g	800 1500
<b>AST2668</b>	<b>Isopropyl borate</b> , see Triisopropyl borate Page No 290			
<b>ASB1118</b>	<b>Isopropyl bromide</b> , see 2-Bromopropane Page No 74			
<b>ASC2513</b>	<b>Isopropyl chloride</b> , see 2-Chloropropane, 23-25% in THF Page No 102			
<b>ASD1911</b>	<b>Isopropyl ether</b> , see Diisopropyl ether Page No 136			
<b>ASS2629</b>	<b>(S)-(+)-1,2-Isopropylidenglycerol, 95%</b>			
22323-82-6	(S)-(+)-2,2-Dimethyl-1,3-dioxolane-4-methanol Or 1,2-Isopropylidene-sn-glycerol			
	F.W. 132.16 $C_6H_{12}O_3$ bp : 82-83°C d : 1.07, Fp : 90°C(194°F) RI : 1.434, OR : +13.5° S : 23-24/25		1 g 5 g	700 2500
<b>ASS2629</b>	<b>1,2-Isopropylidene-sn-glycerol</b> , see (S)-(+)-1,2-Isopropylidenglycerol Page No 195			
<b>ASI2831</b>	<b>Isopropylmagnesium bromide, 2M in THF</b>			
✗	F.W. 147.3 d : 1.112, Fp : <-25°C (<-13°F) UN 3399 R : 11-14/15-19-34, S : 16-26-36-37-39-43-45-7/8		500 ml 1 lt	8000 13200

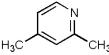
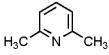
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASI2829</b>	<b>Isopropylmagnesium chloride, 2M in THF</b>			
	F.W. 102.85 d : 0.975, Fp : -17°C (1.4°F)		100 ml	5400
1068-55-9	UN 3399		500 ml	7500
			1 lt	13500
	R : 11-14/15-19-34, S : 16-26-33-36/37/39-43-45			
<b>ASL1186</b>	<b>(1R,2S,5R)-2-Isopropyl-5-methylcyclohexanol</b> , see L-Menthol Page No 205			
<b>ASI2543</b>	<b>4-Isopropylphenylhydrazine hydrochloride, 98%</b>			
	F.W. 186.69 mp : 203°C(dec)	$C_9H_{15}ClN_2$	1 g	1200
118427-29-5	R : 20/21/22-36/37/38, S : 26-37/39		5 g	4000
<b>ASI2557</b>	<b>Isoquinolin-3-amine, 95%</b>			
	F.W. 144.17 mp : 174-178 °C	$C_9H_8N_2$	5 g	5000
25475-67-6	R : 22-36/37/38, S : 26-37/39			
<b>ASI2559</b>	<b>Isoquinoline, 96%</b>			
	F.W. 129.16 mp : 26-28 °C, bp : 242-243 °C		100 ml	1700
119-65-3	d : 1.099, RI : 1.623		500 ml	7000
	Fp : 102 °C (215.6 °F), UN 2811			
	R : 22-24-38, S : 36/37-45			
<b>ASI2820</b>	<b>5-Isoquinolineboronic acid, 96%</b>			
371766-08-4	F.W. 172.98 mp : 166-188°C		1 g	11000
			5 g	34500
<b>ASH1531</b>	<b>7-Isoquinolinol</b> , see 7-Hydroxyisoquinoline Page No 183			
<b>ASH1544</b>	<b>Isovanillin</b> , see 3-Hydroxy-4-methoxybenzaldehyde Page No 184			
<b>ASI2828</b>	<b>Isoxazole, 95%</b>			
	F.W. 69.06 bp : 93-95°C		5 g	800
288-14-2	d : 1.078, RI : 1.427		25 g	2500
	Fp : 12°C (53.6°F), UN 1993		100 g	8000
	R : 11, S : 16			
<b>ASI2826</b>	<b>4-Isoxazoleboronic acid pinacol ester, 96%</b>			
928664-98-6	4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)isoxazole		1 g	7500
	F.W. 195.02		5 g	25000
	mp : 110-115°C			
	R : 20/21/22			
<b>ASI2561</b>	<b>Itaconic acid, 98%</b>			
	Methylenesuccinic acid		100 g	240
97-65-4	F.W. 130.10		500 g	820
	mp : 165-168 °C		1 kg	2000
	d : 1.573			
	R : 36/37/38, S : 26-36			
<b>ASJ1001</b>	<b>Janus Green B</b>			
2869-83-2	Diazin Green S Or Union Green B			
	F.W. 511.06 ?max 395 nm	$C_{30}H_{31}ClN_6$	10 g	1400
			100 g	2000
<b>ASO2053</b>	<b>3-Ketocyclohexyl carboxylate</b> , see 3-Oxo-1-cyclohexanecarboxylic acid Page No 235			
<b>ASC2501</b>	<b>Kieselguhr</b> , see Celite Page No 89			
<b>ASK1595</b>	<b>Kinetin, 98%</b>			
525-79-1	6-Furfurylaminopurine Or N6-Furfuryladenine		250 mg	200
	F.W. 215.21		1 g	450
	mp : 264-270°C		10 g	4200
	S : 22-24/25			

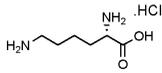
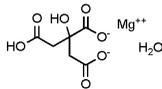
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST1654	Knorr reagent, see TBTU Page No 273			
ASK1594	<b>Kojic acid, 96%</b>			
✗	2-Hydroxymethyl-5-hydroxy-gamma-pyrone Or			
501-30-4	F.W. 142.11 mp : 152-155°C S : 22-24/25		1 g 25 g 100 g	250 2700 10350
ASL2322	LAH, see Lithium aluminum hydride, (pellets Page No 198			
ASL2556	LAH, see Lithium aluminum hydride, (powder Page No 199			
ASL2581	LAH, see Lithium aluminum hydride Page No 198			
ASL2570	<b>Lanthanum(III) chloride anhydrous, 98%</b>			
✗	Lanthanum trichloride			
10099-58-8	F.W. 245.26 <sub>Cl<sub>3</sub>La</sub> mp : 860°C, bp : 1812°C d : 3.84 R : 36/37/38, S : 26-36	LaCl <sub>3</sub>	5 g 25 g 100 g	1900 6000 15000
ASL2570	Lanthanum trichloride, see Lanthanum(III) chloride anhydrous Page No 196			
ASN1696	N-Laurylpyridinium chloride, see N-Dodecylpyridinium chloride Page No 151			
ASL1336	<b>Lauryltrimethylammonium bromide, 99%</b>			
✗	Dodecyltrimethylammonium bromide			
1119-94-4	F.W. 308.35 <sub>C<sub>15</sub>H<sub>34</sub>BrN</sub> mp : ca 245°C R : 36/37/38, S : 26-36		5 g 10 g 100 g	195 300 2450
ASL2551	LDA, see Lithium diisopropylamide, 2M in THF Page No 200			
ASL2572	<b>Lead(II) acetate trihydrate, 98%</b>			
 	Lead diacetate trihydrate			
6080-56-4	F.W. 379.33 <sub>C<sub>4</sub>H<sub>12</sub>O<sub>7</sub>Pb</sub> mp : 75 °C d : 2.55 UN 1616 R : 61-33-48/22-50/53-62, S : 53-45-60-61		100 g 500 g	300 550
ASL2578	<b>Lead(II) acetate trihydrate, AR</b>			
 	Lead diacetate trihydrate			
6080-56-4	F.W. 379.33 <sub>C<sub>4</sub>H<sub>12</sub>O<sub>7</sub>Pb</sub> mp : 75 °C d : 2.55 UN 1616 R : 61-33-48/22-50/53-62, S : 53-45-60-61		100 g 500 g	700 2500
ASL2573	<b>Lead(II) carbonate, 98%</b>			
 	Lead carbonate			
598-63-0	F.W. 267.21 <sub>C<sub>3</sub>O<sub>3</sub>Pb</sub> d : 6.582 UN 3077 R : 61-20/22-33-50/53-62, S : 53-45-60-61	PbCO <sub>3</sub>	100 g 500 g	400 900
ASL2579	<b>Lead(II) carbonate, AR</b>			
 	Lead carbonate			
598-63-0	F.W. 267.21 <sub>C<sub>3</sub>O<sub>3</sub>Pb</sub> d : 6.582 UN 3077 R : 61-20/22-33-50/53-62, S : 53-45-60-61	PbCO <sub>3</sub>	100 g 500 g	1500 4000
ASL2572	Lead diacetate trihydrate, see Lead(II) acetate trihydrate Page No 197			
ASL2578	Lead diacetate trihydrate, see Lead(II) acetate trihydrate, AR Page No 197			
ASL2569	Lead dinitrate, see Lead(II) nitrate Page No 197			
ASL2569	<b>Lead(II) nitrate, 99%</b>			
  	Lead dinitrate			
10099-74-8	F.W. 331.21 <sub>N<sub>2</sub>O<sub>6</sub>Pb</sub> mp : 470°C d : 4.53 UN 1469 R : 61-8-20/22-33-41-50/53-62, S : 53-26-39-45-60-61	Pb(NO <sub>3</sub> ) <sub>2</sub>	500 g 5 kg	420 3800

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASL2574</b>	<b>Lead(II) sulfate , 98%</b>			
7446-14-2	Anglesite F.W. 303.26 $\text{PbSO}_4$ d : 6.2 g/mL at 25 °C(lit.) R : 61-20/22-33-50/53-62, S : 53-45-60-61	$\text{PbSO}_4$	<b>100 g</b> <b>500 g</b>	<b>300</b> <b>550</b>
<b>ASL2580</b>	<b>Lead(II) sulfate , AR</b>			
7446-14-2	Angles F.W. 303.26 $\text{PbSO}_4$ d : 6.2 g/mL at 25 °C(lit.) R : 61-20/22-33-50/53-62, S : 53-45-60-61	$\text{PbSO}_4$	<b>100 g</b> <b>500 g</b>	<b>2000</b> <b>5500</b>
<b>ASL2576</b>	<b>Leishman's stain</b>			
12627-53-1	Eosin-polychrome methylene blue		<b>25 g</b> <b>100 g</b>	<b>300</b> <b>1000</b>
<b>ASL2538</b>	<b>D-Leucine, 98%</b>			
328-38-1	(R)-2-Amino-4-methylpentanoic acid F.W. 131.18 $\text{C}_6\text{H}_{13}\text{NO}_2$ mp : >300°C OR : -14.7°, (c = 2 in 5M HCl) S : 22-24/25		<b>1 g</b> <b>10 g</b> <b>25 g</b>	<b>320</b> <b>2000</b> <b>4500</b>
<b>ASL1377</b>	<b>L-Leucine, 98%</b>			
61-90-5	(S)-2-Amino-4-methylpentanoic acid F.W. 131.18 $\text{C}_6\text{H}_{13}\text{NO}_2$ mp : >300°C MERCK : 13,5470		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>260</b> <b>800</b> <b>6500</b>
<b>ASL2539</b>	<b>Levulinic acid, 98%</b>			
<b>X</b>	4-Oxovaleric acid Or 4-Oxopentanoic acid F.W. 116.12 $\text{C}_5\text{H}_8\text{O}_3$ mp : 33-35°C, bp : 245-246°C d : 1.145, Fp : 137°C(278°F) MERCK : 13,5492, RI : 1.4396, UN 3261 R : 22-36/37/38, S : 26		<b>100 g</b> <b>1 kg</b>	<b>500</b> <b>3000</b>
<b>ASD3049</b>	<b>D-Levulose</b> , see D-(-)-Fructose Page No 172			
<b>ASL2007</b>	<b>LHMDS</b> , see Lithium bis(trimethylsilyl)amide, 20% in THF Page No 199			
<b>ASL2577</b>	<b>Light Green SF Yellowish</b>			
5141-20-8	Acid Green 5 F.W. 792.85 $\text{C}_{37}\text{H}_{34}\text{N}_2\text{Na}_2\text{O}_9\text{S}_3$ mp : 288 °C		<b>25 g</b> <b>100 g</b>	<b>1300</b> <b>4500</b>
<b>ASC1737</b>	<b>Lime</b> , see Calcium oxide Page No 86			
<b>ASL1764</b>	<b>Lithium acetate dihydrate, 98%</b>			
6108-17-4	Acetic acid lithium salt F.W. 102.01 $\text{C}_2\text{H}_7\text{LiO}_4$ mp : 57.8°C S : 22-24/25		<b>50 g</b> <b>250 g</b>	<b>300</b> <b>1000</b>
<b>ASL2552</b>	<b>Lithium acetylide, ethylenediamine complex, 90%</b>			
	F.W. 92.07 $\text{C}_4\text{H}_9\text{LiN}_2$ mp : 76°C, bp : 110.6°C UN 3131 R : 15-34, S : 26-36/37/39-43-45		<b>10 g</b> <b>50 g</b>	<b>2500</b> <b>6500</b>
<b>ASL2581</b>	<b>Lithium aluminum hydride</b>			
	Lithium tetrahydroaluminate Or LAH F.W. 37.95 $\text{LiAlH}_4$ d : 0.906, Fp : -25 °C (-13 °F) R : 11-15-19-34-37, S : 16-26-36/37/39-43-45	$\text{LiAlH}_4$	<b>100 ml</b> <b>500 ml</b>	<b>7500</b> <b>18000</b>

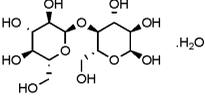
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASL2582</b>	<b>Lithium aluminum hydride 1.0 M in THF</b>			
 16853-85-3	F.W. 37.95 d : 0.905, Fp : -17 °C (1.4 °F) UN 3399 R : 11-15-19-34-37, S : 16-26-36/37/39-43-45	$\text{LiAlH}_4$	100 ml 500 ml	5400 10500
<b>ASL2322</b>	<b>Lithium aluminum hydride,(pellets) 97%</b>			
 16853-85-3	LAH F.W. 37.95 mp : 125°C d : 0.9 MERCK : 13,348, UN 1410 R : 15, S : 7/8-24/25-43	$\text{AlH}_3\text{Li}$	10 g 25 g 100 g 500 g	1000 2300 6800 25000
<b>ASL2556</b>	<b>Lithium aluminum hydride,(powder) 97%</b>			
16853-85-3	LAH F.W. 37.95 mp : 125°C MERCK : 13,348, UN 1410 R : 15, S : 7/8-24/25-43		10 g 25 g 100 g	1050 2000 6800
<b>ASL2007</b>	<b>Lithium bis(trimethylsilyl)amide, 20% in THF</b>			
 4039-32-1	LHMDS Or Lithium hexamethyldisilazide F.W. 167.33 d : 0.860, Fp : 48°F UN 2925 R : 12737, S : 26-16-45-36/37/39	$\text{C}_6\text{H}_{18}\text{LiN}_2\text{Si}_2$ 	100 ml 500 ml 1 lt	3000 5100 8000
<b>ASL1691</b>	<b>Lithium borohydride, 95%</b>			
 16949-15-8	Lithium tetrahydridoborate F.W. 21.78 MERCK : 13,5547 UN 1413 R : 14/15-34-23/24/25, S : 26-36/37/39-45-43	$\text{BH}_4\text{Li}$	1 g 5 g 25 g	750 3000 14000
<b>ASL1245</b>	<b>Lithium bromide, 98%</b>			
 7550-35-8	F.W. 86.85 mp : 550°C d : 3.46, MERCK : 13,5548 R : 22	$\text{LiBr}$	100 g 500 g	600 1450
<b>ASS2627</b>	<b>Lithium-2-butanide</b> , see sec-Butyllithium, 1.4M in cyclohexane Page No 82			
<b>ASN1123</b>	<b>Lithium-1-butanide</b> , see n-Butyllithium, 1.6M in hexane Page No 83			
<b>ASN2630</b>	<b>Lithium-1-butanide</b> , see n-Butyllithium, 2.5M in hexane Page No 83			
<b>ASL2540</b>	<b>Lithium tert-butoxide, 98%</b>			
 1907-33-1	F.W. 80.05 d : 0.89 UN 3206 R : 12737, S : 26-45-33-36/37/39-43-7/8	$\text{C}_4\text{H}_9\text{LiO}$ 	5 g 25 g 100 g	1400 5000 16500
<b>ASL2586</b>	<b>Lithium tert-butoxide, 1M in Hexane</b>			
 1907-33-1	F.W. 80.05 bp : 67 °C d : 0.888, Fp : -19 °C (-2.2 °F) UN 2924 R : 11-14-19-34-37-40, S : 16-26-36/37/39-45	$\text{C}_4\text{H}_9\text{LiO}$ 	100 ml 500 ml	5400 10000
<b>ASL2557</b>	<b>Lithium tert-butoxide, 2M in THF</b>			
 1907331	F.W. 80.05 bp : 67°C d : 0.888, Fp : -19°C (-2.2°F) UN 2924 R : 11-19-34-37, S : 16-26-36/37/39-45		100 ml 500 ml	5100 7800

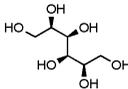
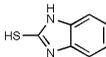
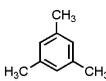
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASL2585</b>	<b>Lithium tert-butoxide, 2M in THF</b>			
 	F.W. 80.05 bp : 67 °C 1907-33-1 d : 0.888, Fp : -19 °C (-2.2 °F) UN 2924 R : 11-14-19-34-37-40, S : 16-26-36/37/39-45	<chem>CC(C)(C)OLi</chem>	100 ml 500 ml	6000 11000
<b>ASL2044</b>	<b>Lithium carbonate, 98%</b>			
	F.W. 73.9 mp : 618°C 554-13-2 d : 2.11 MERCK : 13,5549 R : 22-36, S : 26-36/37	<chem>[Li+].[O-]C(=O)[O-]</chem>	250 g 500 g 5 kg	700 1250 7500
<b>ASL1630</b>	<b>Lithium chloride, 98%</b>			
	F.W. 42.39 mp : 605°C 7447-41-8 d : 2.068, MERCK : 13,5550 R : 22-36/37/38, S : 26-36/37/39	<chem>[Li+].[Cl-]</chem>	100 g 500 g	500 1800
<b>ASL2583</b>	<b>Lithium chloride, 0.5M in anhydrous THF</b>			
	F.W. 42.39 d : 1.08, RI : 1.381 7447-41-8 Fp : 40 °C (104 °F), UN 2789 R : 10-35, S : 26-36/37/39-45	<chem>[Li+].[Cl-]</chem>	100 ml 500 ml	3900 7500
<b>ASL2551</b>	<b>Lithium diisopropylamide, 2M in THF</b>			
  	LDA F.W. 107.12 d : 0.812, Fp : 2°C(10°F) UN 3399 R : 11-14/15-34-50/53-65-67, S : 26-36/37/39-43-45-60-61-62	<chem>CC(C)N(C)C[Li+]</chem>	100 ml 500 ml	4900 8000
<b>ASL2007</b>	<b>Lithium hexamethyldisilazide</b> , see Lithium bis(trimethylsilyl)amide, 20% in THF Page No 199			
<b>ASL2045</b>	<b>Lithium hydroxide monohydrate, 98%</b>			
	F.W. 41.96 UN 2680 1310-66-3 R : 22-35, S : 26-36/37/39	<chem>[Li+].[OH-]</chem>	100 g 500 g	320 800
<b>ASL2046</b>	<b>Lithium iodide hydrate, 98%</b>			
85017-80-7	F.W. 133.84 mp : 73°C S : 22-24/25	<chem>[Li+].[I-]</chem>	100 g	3800
<b>ASL2559</b>	<b>Lithium isopropoxide, 2M in THF</b>			
 	Lithium 2-propanolate F.W. 66.03 bp : 67°C 2388-10-5 d : 0.897, Fp : -19°C (-2.2°F) UN 2924 R : 11-34-37, S : 16-26-33-36/37/39-45		100 ml 500 ml	9200 26000
<b>ASM1391</b>	<b>Lithium methanide</b> , see Methyl lithium, 1.6M in diethyl ether Page No 217			
<b>ASL2558</b>	<b>Lithium methoxide, 1M in THF</b>			
 	Lithium methylate F.W. 37.97 bp : 64.6°C 865-34-9 d : 0.817, Fp : 11°C (51.8°F) UN 3274 R : 11-14-23/24/25-36/38-39/23/24/25, S : 8-16-26-36/37/39-43-45		25 ml 100 ml	2500 8000

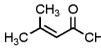
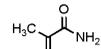
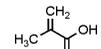
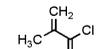
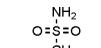
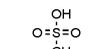
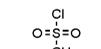
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASL2584</b>	<b>Lithium methoxide, 1M in THF</b>			
	Lithium methylate			
865-34-9	F.W. 37.97                      CH <sub>3</sub> LiO bp : 64.6 °C d : 0.817, Fp : 11 °C (51.8 °F) UN 3274 R : 11-14-23/24/25-36/38-39/23/24/25, S : 16-26-36/37-45	CH <sub>3</sub> OLi	<b>100 ml</b> <b>500 ml</b>	<b>8750</b> <b>12500</b>
<b>ASL2558</b>	<b>Lithium methylate</b> , see Lithium methoxide, 1M in THF Page No 200			
<b>ASL2584</b>	<b>Lithium methylate</b> , see Lithium methoxide, 1M in THF Page No 200			
<b>AST2670</b>	<b>Lithium-2-methyl-2-propanide</b> , see tert-Butyllithium, 1.5M in n-pentane Page No 83			
<b>ASL2560</b>	<b>Lithium phenoxide, 1M in THF</b>			
	Phenol lithium salt			
555-24-8	F.W. 100.04 bp : 67 °C d : 0.918, Fp : -19 °C (-2.2 °F) UN 2924 R : 11/19/1934, S : 16-26-36/37/39-45		<b>100 ml</b> <b>500 ml</b>	<b>12000</b> <b>40000</b>
<b>ASL2559</b>	<b>Lithium 2-propanolate</b> , see Lithium isopropoxide, 2M in THF Page No 200			
<b>ASL2562</b>	<b>Lithium salicylate, 98%</b>			
	Salicylic acid lithium salt			
552-38-5	F.W. 144.05 mp : 350 °C R : 22-36/38, S : 22-26-36		<b>25 g</b> <b>100 g</b>	<b>4500</b> <b>14000</b>
<b>ASL1691</b>	<b>Lithium tetrahydridoborate</b> , see Lithium borohydride Page No 199			
<b>ASL2581</b>	<b>Lithium tetrahydroaluminate</b> , see Lithium aluminum hydride Page No 198			
<b>ASL2587</b>	<b>Lithium tri-tert-butoxyaluminum hydride, 1.0M in THF</b>			
	F.W. 254.27                      C <sub>12</sub> H <sub>28</sub> AlLiO <sub>3</sub>			
17476-04-9	d : 0.904, Fp : -17 °C (1.4 °F) UN 3399 R : 11-14/15-19-34-37, S : 16-26-36/37/39-43-45		<b>100 ml</b> <b>500 ml</b>	<b>8750</b> <b>25000</b>
<b>ASL2543</b>	<b>Lithium triethylborohydride solution</b> , see Lithium triethylhydridoborate, 1M in THF Page No 201			
<b>ASL2543</b>	<b>Lithium triethylhydridoborate, 1M in THF, 98%</b>			
	Lithium triethylborohydride solution			
22560-16-3	F.W. 105.94                      C <sub>6</sub> H <sub>18</sub> BLi UN 3399 R : 11-19-14/15-34, S : 26-33-36/37/39-43-45-16		<b>100 ml</b> <b>500 ml</b>	<b>4000</b> <b>19000</b>
<b>ASM2724</b>	<b>Loeffler's Methylene Blue</b> , see Methylene Blue solution Page No 216			
<b>AST2754</b>	<b>alpha, alpha, alpha-Trifluoroacetophenone</b> , see 2,2,2-Trifluoroacetophenone Page No 287			
<b>ASD2504</b>	<b>3alpha,4,7,7alpha-Tetrahydro-4,7-methanoidene</b> , see Dicyclopentadiene Page No 128			
<b>ASL2568</b>	<b>2,4-Lutidine, 98%</b>			
	2,4-Dimethylpyridine			
108-47-4	F.W. 107.15                      C <sub>7</sub> H <sub>9</sub> N mp : -60 °C, bp : 159 °C d : 0.927, RI : 1.499 Fp : 47 °C (116.6 °F), UN 1992 R : 10-23/24/25-36/37/38, S : 16-26-36/37/39-45		<b>5 g</b> <b>25 g</b>	<b>1900</b> <b>5500</b>
<b>ASL2545</b>	<b>2,6-Lutidine, 98%</b>			
	2,6-Dimethylpyridine			
108-48-5	F.W. 107.16                      C <sub>7</sub> H <sub>9</sub> N mp : -7 to -6 °C, bp : 143-145 °C d : 0.921, Fp : 33 °C (91 °F) MERCK : 13,5636, RI : 1.4970, UN 1993 R : 10-22-36/37/38, S : 26		<b>100 ml</b> <b>500 ml</b>	<b>950</b> <b>2000</b>

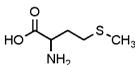
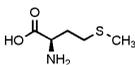
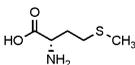
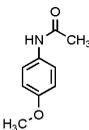
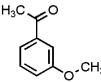
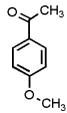
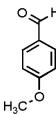
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASL2546</b>	<b>3,4-Lutidine, 98%</b>			
	3,4-Dimethylpyridine			
583-58-4	F.W. 107.16 $C_7H_9N$ mp : -11°C, bp : 163-164°C d : 0.955, Fp : 129°F RI : 1.5110, UN 2929 R : 10-23/24/25-36/37/38, S : 16-26-36/37/39-45		100 ml 500 ml 2.5 lt	1500 6500 15000
<b>ASP2696</b>	<b>Lutidinic acid</b> , see 2,4-Pyridinedicarboxylic acid Page No 256			
<b>ASL1378</b>	<b>L-Lysine monohydrochloride, 99%</b>			
657-27-2	(S)-2,6-Diaminohexanoic acid monohydrochloride F.W. 182.65 $C_6H_{15}ClN_2O_2$ mp : ca 263°C(dec)		25 g 100 g 500 g	100 320 1200
<b>ASM2274</b>	<b>MAC</b> , see Methacrylamide Page No 205			
<b>ASB2575</b>	<b>Magenta™ O</b> , see Basic Fuchsin Page No 36			
<b>ASB2572</b>	<b>Magenta™, Rosaniline</b> , see Basic Fuchsin, indicator (pH 1.0-3.1) Page No 36			
<b>ASM2599</b>	<b>Magnesium, turnings, 99%</b>			
	F.W. 24.31 $Mg$ mp : 648°C, bp : 1090°C d : 1.74, MERCK : 13,5675 UN 1869 R : 15-17, S : 7/8-43		250 g 500 g	375 700
<b>ASM2625</b>	<b>Magnesium carbonate, anhydrous</b>			
546-93-0	F.W. 84.31 $MgCO_3$ mp : 990°C		100 g 500 g	300 1000
<b>ASM1927</b>	<b>Magnesium carbonate hydrate, 98%</b>			
13717-00-5	F.W. 142.64 $MgCO_3 \cdot H_2O$ MERCK : 13,5682		500 g	450
<b>ASM2674</b>	<b>Magnesium carbonate Light, 40%</b>			
53678-75-4	F.W. 84.3139 d : 2.16		250 g 500 g 5 kg	450 850 6000
<b>ASM2548</b>	<b>Magnesium chloride, anhydrous, 98%</b>			
7786-30-3	F.W. 95.22 $MgCl_2$ mp : 714°C d : 2.32 MERCK : 13,5684 S : 22-24/25		100 g 500 g	1500 4500
<b>ASM1753</b>	<b>Magnesium chloride hexahydrate, 98%</b>			
7791-18-6	F.W. 203.3 $MgCl_2 \cdot 6H_2O$ mp : 117°C d : 1.569 S : 24/25		500 g 5 kg	160 1150
<b>ASM2047</b>	<b>Magnesium citrate, dibasic hydrate, 98%</b>			
144-23-0	F.W. 214.14 $C_6H_8MgO_8$ d : 1.98 MERCK : 13,5686		500 g	1200
<b>ASM1754</b>	<b>Magnesium hydroxide, 98%</b>			
	F.W. 58.33 $Mg(OH)_2$ mp : 350°C d : 2.36 MERCK : 13,5693 R : 36/37/38, S : 26-36		500 g 1 kg	260 490

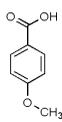
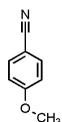
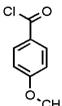
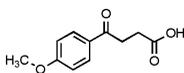
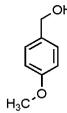
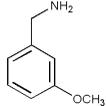
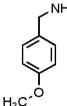
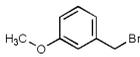
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASM2704</b>	<b>Magnesium nitrate hexahydrate, 98%</b>			
13446-18-9	F.W. 256.41 mp : 89 °C d : 1.46 Mg(NO <sub>3</sub> ) <sub>2</sub> ·6H <sub>2</sub> O		500 g	155
<b>ASM1757</b>	<b>Magnesium sulfate, anhydrous, 98%</b>			
7487-88-9	F.W. 120.37 d : 1.67, MERCK : 13,5715 S : 22-24/25 MgSO <sub>4</sub>		100 g 500 g	200 325
<b>ASM2657</b>	<b>Magnesium sulfate, dried</b>			
22189-08-8	F.W. 120.37 mp : 150°C d : 2.45 MERCK : 14,5691 S : 22-24/25		500 g	300
<b>ASM2722</b>	<b>Malachite Green</b> , see Malachite Green chloride Page No 203			
<b>ASM2722</b>	<b>Malachite Green chloride</b>			
	Malachite Green Or N,N,N',N'-Tetramethyl-4,4'-diaminotriphenylcarbenium chloride			
569-64-2	F.W. 364.91 UN 2811 R : 63-22-41-50/53, S : 26-36/37-39-46-60-61 C <sub>23</sub> H <sub>25</sub> ClN <sub>2</sub>		5 g	800
<b>ASB2577</b>	<b>Malachite Green G</b> , see Brilliant Green Page No 57			
<b>ASM1949</b>	<b>Maleic acid, 98%</b>			
	cis-Butenedioic acid Or Toxilic acid			
110-16-7	F.W. 116.07 mp : 134-136°C d : 1.59 MERCK : 13,5726 R : 22-36/37/38, S : 26-28-37 C <sub>4</sub> H <sub>4</sub> O <sub>4</sub>		100 g 500 g 1 kg 2.5 kg	150 500 900 1850
<b>ASM1359</b>	<b>Maleic anhydride, 98%</b>			
	cis-Butenedioic anhydride Or 2,5-Furandione			
108-31-6	F.W. 98.06 mp : 54-56°C, bp : 197-199°C d : 1.48, Fp : 103°C(217°F) MERCK : 13,5727, UN 2215 R : 22-34-42/43, S : 22-26-45-36/37/39 C <sub>4</sub> H <sub>2</sub> O <sub>3</sub>		100 g 500 g 5 kg	350 400 3000
<b>ASL2567</b>	<b>L(-)-Malic acid, 98%</b>			
	(S)-(-)-2-Hydroxysuccinic acid Or L-Hydroxybutanedioic acid			
97-67-6	F.W. 134.09 mp : 101-103 °C d : 1.60, RI : -6.5 ° (C=10, Acetone) Fp : 220 °C R : 36/37/38, S : 26 C <sub>4</sub> H <sub>6</sub> O <sub>5</sub>		25 g 100 g 500 g	675 1650 7200
<b>ASM2624</b>	<b>Malic acid, 98%</b>			
	(±)-2-Hydroxysuccinic acid Or DL-Hydroxybutanedioic acid			
6915-15-7	F.W. 134.09 mp : 131-133°C MERCK : 13,5730 R : 22-37/38-41, S : 26-36 C <sub>4</sub> H <sub>6</sub> O <sub>5</sub>		500 g 5 kg	525 4700
<b>AST2667</b>	<b>Malonaldehyde bis(diethyl acetal)</b> , see 1,1,3,3-Tetraethoxypropane Page No 275			
<b>AST2667</b>	<b>Malonaldehyde tetraethyl acetal</b> , see 1,1,3,3-Tetraethoxypropane Page No 275			
<b>ASC1323</b>	<b>Malonamide nitrile</b> , see Cyanoacetamide Page No 110			

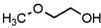
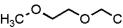
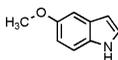
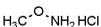
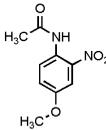
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASM1185</b>	<b>Malonic acid, 99%</b>			
<b>X</b>	Propanedioic acid			
141-82-2	F.W. 104.06 $C_3H_4O_4$ mp : 135-137°C d : 1.619 MERCK : 13,5732 R : 20/22-41, S : 26-36/39		<b>100 g</b> <b>500 g</b> <b>2.5 kg</b>	<b>300</b> <b>1000</b> <b>3000</b>
<b>ASI2534</b>	<b>Malonic acid cyclic isopropylidene ester</b> , see Meldrum's acid Page No 204			
<b>ASD1259</b>	<b>Malonic acid diethyl ester</b> , see Diethyl malonate Page No 131			
<b>ASD1294</b>	<b>Malonic acid dimethyl ester</b> , see Dimethyl malonate Page No 144			
<b>ASE2491</b>	<b>Malonic acid monoethyl ester chloride</b> , see Ethyl malonyl chloride Page No 159			
<b>ASM1926</b>	<b>Malononitrile, 98%</b>			
	Dicyanomethane Or Propanedinitrile			
109-77-3	F.W. 66.06 $C_3H_2N_2$ mp : 32-34°C, bp : 220°C d : 1.049, Fp : 112°C(233°F) MERCK : 13,5733, UN 2647 R : 23/24/25-50/53, S : 23-27-45-60-61		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>200</b> <b>525</b> <b>2300</b>
<b>ASB2530</b>	<b>Malonylurea</b> , see Barbituric acid Page No 35			
<b>ASM2550</b>	<b>Maltobiose</b> , see D-(+)-Maltose monohydrate Page No 204			
<b>ASM2550</b>	<b>D-(+)-Maltose monohydrate, 98%</b>			
<b>X</b>	4-O-alpha-D-Glucopyranosyl-D-glucose Or Maltobiose			
6363-53-7	F.W. 360.32 $C_{12}H_{24}O_{12}$ mp : 119-121°C MERCK : 14,5714 OR : +130°, (c=2 in water, 24h) R : 33-63, S : 24/25		<b>100 g</b> <b>500 g</b>	<b>250</b> <b>780</b>
<b>ASR2301</b>	<b>(R)-(-)-Mandelic acid, 98%</b>			
611-71-2	(R)-(-)-alpha-Hydroxyphenylacetic acid F.W. 152.15 $C_8H_8O_3$ mp : 131-134°C OR : -151°, (c = 1 in ethanol) S : 22-24/25		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>500</b> <b>950</b> <b>2500</b>
<b>ASS2630</b>	<b>(S)-(+)-Mandelic acid, 98%</b>			
17199-29-0	(S)-(+)-alpha-Hydroxyphenylacetic acid F.W. 152.15 $C_8H_8O_3$ mp : 131-134°C OR : +154°, (c = 2.8 in water) S : 22-24/25		<b>25 g</b> <b>100 g</b>	<b>950</b> <b>2400</b>
<b>ASM2709</b>	<b>Manganese(II) chloride tetrahydrate, 98%</b>			
<b>X</b>	F.W. 197.91 $Cl_2H_8MnO_4$ mp : 58 °C R : 22-52	$MnCl_2 \cdot 4H_2O$	<b>500 g</b>	<b>400</b>
13446-34-9				
<b>ASM2726</b>	<b>Manganese(II) chloride tetrahydrate, AR</b>			
<b>X</b>	F.W. 197.91 $Cl_2H_8MnO_4$ mp : 58 °C(lit.) R : 22-52	$MnCl_2 \cdot 4H_2O$	<b>5 g</b> <b>25 g</b>	<b>1000</b> <b>3000</b>
13446-34-9				
<b>ASM2707</b>	<b>Manganese dioxide</b> , see Manganese(IV) oxide Page No 204			
<b>ASM2707</b>	<b>Manganese(IV) oxide, 98%</b>			
<b>X</b>	Manganese dioxide			
1313-13-9	F.W. 86.94 $MnO_2$ mp : 535 °C d : 5.026 R : 20/22, S : 25	$MnO_2$	<b>500 g</b>	<b>1000</b>

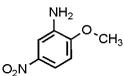
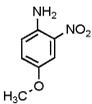
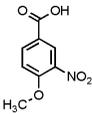
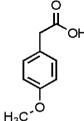
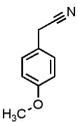
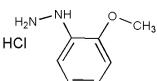
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASM2705</b>	<b>Manganese(II) sulfate monohydrate, 98%</b>			
 10034-96-5	F.W. 169.02 mp : 700°C, bp : 850°C d : 3.25 g/cm3 UN 3077 R : 48/20/22-51/53, S : 22-61	<chem>MnSO4.H2O</chem>	500 g 5 kg	320 2800
<b>ASM2551</b>	<b>D-Mannitol, 98%</b>			
69-65-8	F.W. 182.17 mp : 166-168°C d : 1.52 MERCK : 13,5769	<chem>C6H14O6</chem> 	100 g 500 g 1 kg	250 525 1100
<b>ASI2534</b>	<b>Meldrum's acid, 95%</b>			
2033-24-1	2,2-Dimethyl-1,3-dioxane-4,6-dione Or Malonic acid cyclic isopropylidene ester F.W. 144.13 mp : 92-96°C d : 1.26 MERCK : 13,5839	<chem>C8H8O4</chem> 	25 g 100 g 500 g	675 2000 7800
<b>ASM1391</b>	<b>MeLi</b> , see Methylolithium, 1.6M in diethyl ether Page No 217			
<b>ASL1186</b>	<b>(-)-Menthol</b> , see L-Menthol Page No 205			
<b>ASL1186</b>	<b>L-Menthol, 99%</b>			
 2216-51-5	(1R,2S,5R)-2-Isopropyl-5-methylcyclohexanol Or (-)-Menthol F.W. 156.27 mp : 43-45°C, bp : 212-216°C d : 0.89, Fp : 93°C(199°F) OR : -50°, (c = 10 in 95% ethanol) R : 41-37/38, S : 26-36	<chem>C10H20O</chem> 	100 g	1000
<b>AST2709</b>	<b>Mercaptoacetic acid</b> , see Thioglycolic acid Page No 278			
<b>ASA1844</b>	<b>2-Mercaptoaniline</b> , see 2-Aminothiophenol Page No 28			
<b>ASM2701</b>	<b>2-Mercaptobenzimidazole, 98%</b>			
 583-39-1	2-Benzimidazolethiol F.W. 150.20 mp : 300-304 °C d : 1.42, Fp : >250°C UN 2811 R : 20/21/22-36/37/38, S : 26-36	<chem>C7H6N2S</chem> 	500 g	1400
<b>ASC2537</b>	<b>β-Mercapto-ethylamine hydrochloride</b> , see Cysteamine hydrochloride Page No 115			
<b>ASF1692</b>	<b>4-Mercaptofluorobenzene</b> , see 4-Fluorothiophenol Page No 170			
<b>ASM2646</b>	<b>2-Mercapto-6-methylpyridine, 95%</b>			
 18368-57-5	6-Methyl-2-pyridinethiol F.W. 125.19 mp : 150-155°C R : 22-37/38-41-43, S : 26-36/37/39	<chem>C6H7NS</chem> 		POR
<b>ASP1920</b>	<b>4-Mercaptotoluene</b> , see p-Thiocresol Page No 277			
<b>ASA2342</b>	<b>Mesalamine</b> , see 5-Amino Salicylic acid Page No 28			
<b>ASM2275</b>	<b>Mesic acid</b> , see Methanesulfonic acid Page No 206			
<b>ASM1189</b>	<b>Mesic anhydride</b> , see Methanesulfonic anhydride Page No 206			
<b>ASM2273</b>	<b>Mesitylene, 98%</b>			
 108-67-8	1,3,5-Trimethylbenzene F.W. 120.2 mp : -45°C, bp : 163-165°C d : 0.865, Fp : 44°C(111°F) MERCK : 13,5934, RI : 1.4990, UN 2325 R : 10-37-51/53, S : 61	<chem>C9H12</chem> 	250 ml 1 lt	450 1400
<b>ASD2503</b>	<b>Mesitylenic acid</b> , see 3,5-Dimethylbenzoic acid Page No 142			

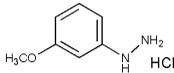
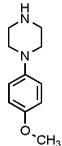
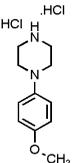
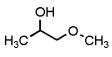
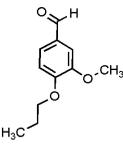
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASM1187</b>	<b>Mesityl oxide, 99%</b>			
	4-Methyl-3-penten-2-one F.W. 98.15 $C_8H_{10}O$ mp : -53°C, bp : 129-130°C d : 0.856, Fp : 30°C(86°F) MERCK : 13,5935, RI : 1.442, UN 1229 R : 10-20/21/22, S : 25		<b>500 g</b>	<b>1300</b>
141-79-7				
<b>ASM2122</b>	<b>Mesyl chloride</b> , see Methanesulfonyl chloride Page No 206			
<b>ASM2274</b>	<b>Methacrylamide, 99%</b>			
	MAC Or 2-Methylacrylamide F.W. 85.11 $C_4H_7NO$ mp : 106-109°C R : 22-36/37/38, S : 26-36/37		<b>500 g</b>	<b>1100</b>
79-39-0				
<b>ASM1628</b>	<b>Methacrylic acid, 98%</b>			
	2-Methylacrylic acid Or 2-Methylpropenoic acid F.W. 86.09 $C_4H_6O_2$ mp : 16°C, bp : 163°C d : 1.015, Fp : 76°C(170°F) MERCK : 13,5967, RI : 1.4310, UN 2531 R : 21/22-35, S : 26-36/37/39-45		<b>500 ml</b> <b>2.5 lt</b>	<b>750</b> <b>3000</b>
79-41-4				
<b>ASM1188</b>	<b>Methacryloyl chloride, 95%</b>			
 	2-Methylpropenoyl chloride F.W. 104.54 $C_4H_5ClO$ bp : 99°C d : 1.085, Fp : 57°F RI : 1.4450, UN 3383 R : 11-22-26-34, S : 26-28-36/37/39-45		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>1500</b> <b>4500</b> <b>10000</b>
920-46-7				
<b>ASM2583</b>	<b>Methanesulfonamide, 98%</b>			
	Methylsulfonamide F.W. 95.13 $CH_3NO_2S$ mp : 88-91°C R : 36/37/38, S : 26-36		<b>10 g</b> <b>50 g</b>	<b>1900</b> <b>6000</b>
3144-09-0				
<b>ASM2275</b>	<b>Methanesulfonic acid, 98%</b>			
	Mesic acid F.W. 96.1 $CH_3O_3S$ mp : 20°C, bp : 166-168°C d : 1.481, Fp : >230°F MERCK : 13,5981, RI : 1.4300, UN 2922 R : 34, S : 26-36-45		<b>250 ml</b> <b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>550</b> <b>1050</b> <b>2000</b> <b>3450</b>
75-75-2				
<b>ASM1189</b>	<b>Methanesulfonic anhydride, 95%</b>			
	Mesic anhydride F.W. 174.2 $C_2H_6O_5S_2$ mp : 64-67°C, bp : 125°C/4mm UN 3261 R : 14-35, S : 26-45-36/37/39		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>500</b> <b>1400</b> <b>5000</b>
7143-01-3				
<b>ASM2122</b>	<b>Methanesulfonyl chloride, 98%</b>			
	Mesyl chloride F.W. 114.55 $CH_3ClO_2S$ bp : 59-61°C Fp : >230°F, d : 1.477 MERCK : 13,5982, RI : 1.4520, UN 3246 R : 24/25-26-37, S : 26-28-36/37/39-45		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>255</b> <b>850</b> <b>3870</b>
124-63-0				
<b>ASF2569</b>	<b>Methanoic acid</b> , see Formic acid Page No 172			
<b>ASD2504</b>	<b>4,7-Methano-3alpha,4,7,7alpha-tetrahydroindene</b> , see Dicyclopentadiene Page No 128			
<b>ASH2511</b>	<b>Metheneamine</b> , see Hexamethylenetetramine Page No 178			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD1298</b>	<b>DL-Methionine, 98%</b>			
59-51-8	DL-2-Amino-4-(methylthio)butanoic acid Or (±)-2-Amino-4-(methylmercapto)butyric acid F.W. 149.21 $C_5H_{11}NO_2S$ mp : 280°C MERCK : 13,6004		<b>100 g</b> <b>500 g</b>	<b>260</b> <b>1100</b>
<b>ASD1300</b>	<b>D-Methionine, 98%</b>			
348-67-4	D-2-Amino-4-(methylthio)butanoic acid Or (R)-2-Amino-4-(methylmercapto)butyric acid F.W. 149.21 $C_5H_{11}NO_2S$ mp : ca 274°C MERCK : 13,6004 S : 22-24/25		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>320</b> <b>1260</b> <b>4750</b>
<b>ASL1297</b>	<b>L-Methionine, 98%</b>			
63-68-3	L-2-Amino-4-(methylthio)butanoic acid Or (S)-2-Amino-4-(methylmercapto)butyric acid F.W. 149.21 $C_5H_{11}NO_2S$ mp : 284°C MERCK : 13,6004		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>270</b> <b>950</b> <b>4600</b>
<b>ASM1840</b>	<b>4'-Methoxyacetanilide, 98%</b>			
<b>X</b>	p-Acetanilide Or N-(Methoxyphenyl)acetamide F.W. 165.19 $C_9H_{11}NO_2$ mp : 124-127°C d : 1.127 MERCK : 13,52 R : 22, S : 22-36/37		<b>25 g</b> <b>100 g</b>	<b>1800</b> <b>6000</b>
<b>ASM1845</b>	<b>3'-Methoxyacetophenone, 98%</b>			
586-37-8	F.W. 150.18 $C_9H_{10}O_2$ mp : -8 to -5°C, bp : 239-241°C d : 1.090, Fp : >110°C(230°F) RI : 1.5410		<b>25 g</b> <b>100 g</b>	<b>750</b> <b>1800</b>
<b>ASM1854</b>	<b>4'-Methoxyacetophenone, 98%</b>			
<b>X</b>	F.W. 150.18 $C_9H_{10}O_2$ mp : 36-38°C, bp : 258-260°C d : 1.035, Fp : 138°C(280°F) R : 22-36/38, S : 26-36		<b>100 g</b> <b>250 g</b> <b>1 kg</b>	<b>540</b> <b>1200</b> <b>4200</b>
<b>ASO1770</b>	<b>2-Methoxyaniline</b> , see o-Anisidine Page No 32			
<b>ASM1050</b>	<b>3-Methoxyaniline</b> , see m-Anisidine Page No 32			
<b>ASP1771</b>	<b>4-Methoxyaniline</b> , see p-Anisidine Page No 32			
<b>ASM2593</b>	<b>3-Methoxybenzaldehyde, 98%</b>			
<b>X</b>	m-Anisaldehyde F.W. 136.15 $C_8H_8O_2$ bp : 143°C/50mm d : 1.118, Fp : >230°F RI : 1.5530 R : 36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>1150</b> <b>4000</b> <b>15000</b>
<b>ASM1190</b>	<b>4-Methoxybenzaldehyde, 98%</b>			
<b>X</b>	p-Anisaldehyde F.W. 136.15 $C_8H_8O_2$ mp : 0-2°C, bp : 248°C d : 1.121, Fp : 108°C(226°F) MERCK : 13,666, RI : 1.5730 R : 22-36/37/38, S : 26-36		<b>100 ml</b> <b>500 ml</b> <b>1 lt</b>	<b>500</b> <b>1200</b> <b>2250</b>
<b>ASA2455</b>	<b>4-Methoxybenzaldehyde dimethyl acetal</b> , see Anisaldehyde dimethyl acetal Page No 32			
<b>ASA1051</b>	<b>Methoxybenzene</b> , see Anisole Page No 32			
<b>ASM2692</b>	<b>2-Methoxybenzeneacetic acid</b> , see 2-Methoxyphenylacetic acid Page No 210			

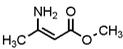
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASM2618</b>	<b>4-Methoxybenzoic acid, 95%</b>			
<b>X</b>	p-Anisic acid			
100-09-4	F.W. 152.15 $C_8H_8O_3$ mp : 182-185°C d : 1.207, Fp : 185°C(365°F) MERCK : 13,669 R : 36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>300</b> <b>600</b> <b>2400</b>
<b>ASM2617</b>	<b>3-Methoxybenzonitrile, 98%</b>			
<b>X</b>	m-Anisonitrile			
1527-89-5	F.W. 133.15 $C_8H_7NO$ bp : 111-112°C d : 1.089, RI : 1.5402 Fp : 105°C(221°F) R : 20/21/22-36/37/38, S : 26-37/39		<b>5 g</b> <b>25 g</b>	<b>1700</b> <b>5000</b>
<b>ASM1191</b>	<b>4-Methoxybenzonitrile, 99%</b>			
<b>X</b>	p-Anisonitrile Or 4-Cyanoanisole			
874-90-8	F.W. 133.15 $C_8H_7NO$ mp : 57-59°C, bp : 256-257°C/765mm R : 22		<b>5 g</b> <b>25 g</b>	<b>980</b> <b>3000</b>
<b>ASM1192</b>	<b>4-Methoxybenzoyl chloride, 97%</b>			
	p-Anisoyl chloride			
100-07-2	F.W. 170.6 $C_8H_7ClO_2$ mp : 22°C, bp : 262-263°C Fp : 87°C(188°F), d : 1.260 MERCK : 13,676, RI : 1.5810, UN 1729 R : 14-34, S : 26-45-36/37/39		<b>25 g</b> <b>100 g</b>	<b>800</b> <b>2200</b>
<b>ASM2581</b>	<b>3-(4-Methoxybenzoyl)propionic acid, 95%</b>			
<b>X</b>	F.W. 208.21 $C_{11}H_{12}O_4$ mp : 148-150°C R : 36/37/38, S : 26-36			POR
<b>ASM1468</b>	<b>4-Methoxybenzyl alcohol, 95%</b>			
<b>X</b>	p-Anisyl alcohol Or Anis alcohol			
105-13-5	F.W. 138.17 $C_8H_{10}O_2$ mp : 22-25°C, bp : 259°C d : 1.113, Fp : >230°F MERCK : 13,608, RI : 1.5440 R : 22-36/37/38, S : 26-36		<b>100 g</b> <b>500 g</b>	<b>650</b> <b>2300</b>
<b>ASM2652</b>	<b>3-Methoxybenzylamine, 95%</b>			
<b>X</b>	F.W. 137.18 $C_8H_{11}NO$ bp : 140°C d : 1.072, RI : 1.547 Fp : 113°C(235°F), UN 2735 R : 36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b>	<b>1500</b> <b>4500</b>
<b>ASM1660</b>	<b>4-Methoxybenzylamine, 98%</b>			
	F.W. 137.18 $C_8H_{11}NO$ bp : 236-237°C d : 1.053, Fp : >230°F RI : 1.5460, UN 2735 R : 37-34, S : 26-36/37/39-45		<b>25 g</b> <b>100 g</b>	<b>1750</b> <b>6500</b>
<b>ASM2688</b>	<b>3-Methoxybenzyl bromide, 98%</b>			
	1-Bromomethyl-3-methoxybenzene			
874-98-6	F.W. 201.06 $C_8H_9BrO$ bp : 152°C d : 1.436, RI : 1.575 Fp : 113°C (235.4°F), UN 3265 R : 34, S : 26-27-36/37/39-45		<b>5 g</b> <b>25 g</b>	<b>3200</b> <b>10000</b>

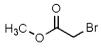
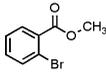
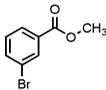
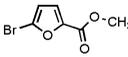
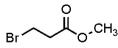
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM1852	4-Methoxybenzyl cyanide, see 4-Methoxyphenylacetoneitrile Page No 210			
ASB1356	3-Methoxybromobenzene, see 3-Bromoanisole Page No 58			
ASB1102	4-Methoxybromobenzene, see 4-Bromoanisole Page No 59			
ASM2277	6-Methoxy-3,4-dihydro-2-(1H)-naphthalenone, see 6-Methoxy-2-tetralone, tech Page No 211			
ASM2592	<b>2-Methoxyethanol, 99%</b>			
	Ethylene glycol monomethyl ether			
109-86-4	F.W. 76.1 $C_3H_8O_2$ mp : -85°C, bp : 124-125°C d : 0.965, Fp : 46°C(115°F) RI : 1.402, MERCK : 13,6066, UN 1188 R : 10-20/21/22-60-61, S : 53-45		<b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>400</b> <b>700</b> <b>1500</b>
ASM2118	<b>2-Methoxyethoxymethyl chloride, 95%</b>			
	F.W. 124.57 $C_4H_9ClO_2$ bp : 50-52°C/13mm d : 1.094, Fp : >230°F RI : 1.4270, UN 2810 R : 45-10-36/37/38, S : 53-45-26-36/37/39		<b>5 g</b> <b>25 g</b>	<b>1400</b> <b>5500</b>
ASM2668	<b>6-Methoxy-1-indanone, 96%</b>			
13623-25-1	F.W. 162.19 mp : 105-109°C S : 22-24/25		<b>1 g</b> <b>5 g</b>	<b>1500</b> <b>6500</b>
ASM1310	<b>5-Methoxyindole, 98%</b>			
	F.W. 147.18 $C_9H_9NO$ mp : 52-55°C, bp : 176-178°C/17mm R : 36/37/38, S : 26-36		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>595</b> <b>1750</b> <b>6000</b>
ASE2492	5-Methoxyindole-2-carboxylic acid ethyl ester, see Ethyl 5-methoxyindole-2-carboxylate Page No 159			
ASI2269	4-Methoxyiodobenzene, see 4-Iodoanisole Page No 189			
ASM2690	<b>6-Methoxyisoquinoline, 98%</b>			
	F.W. 159.18 bp : 295.6°C d : 1.131, Fp : 108.4°C			POR
ASM1440	Methoxylamine hydrochloride, see Methoxylamine hydrochloride Page No 209			
ASM1440	<b>Methoxylamine hydrochloride, 98%</b>			
	O-Methylhydroxylamine hydrochloride Or Methoxylamine hydrochloride			
593-56-6	F.W. 83.52 $CH_5ClNO$ mp : 151-154°C R : 34, S : 26-36/37/39-45		<b>25 g</b> <b>100 g</b> <b>1 kg</b>	<b>700</b> <b>2000</b> <b>15000</b>
ASM1841	<b>4'-Methoxy-2'-nitroacetanilide, 98%</b>			
119-81-3	4-Acetamido-3-nitroanisole F.W. 210.19 $C_9H_{10}N_2O_4$ S : 37		<b>5 g</b>	<b>1800</b>
ASM1837	<b>2-Methoxy-4-nitroaniline, 98%</b>			
	4-Nitro-o-anisidine			
97-52-9	F.W. 168.15 $C_7H_8N_2O_3$ mp : 140-142°C R : 22-36/37/38, S : 26-37/39		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>650</b> <b>2000</b> <b>7000</b>

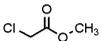
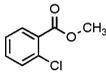
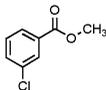
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASM1838</b>	<b>2-Methoxy-5-nitroaniline, 98%</b>			
<b>X</b>	2-Amino-4-nitroanisole Or 5-Nitro-o-anisidine			
99-59-2	F.W. 168.15 $C_7H_8N_2O_3$ mp : 117-119°C R : 36/37/38, S : 26-36		<b>100 g</b>	<b>1600</b>
<b>ASM1842</b>	<b>4-Methoxy-2-nitroaniline, 98%</b>			
	4-Amino-3-nitroanisole Or 2-Nitro-p-anisidine			
96-96-8	F.W. 168.15 $C_7H_8N_2O_3$ mp : 126-128°C R : 33-26/27/28-52/53, S : 28-36/37-45-61		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>400</b> <b>1000</b> <b>4000</b>
<b>ASM1301</b>	<b>4-Methoxy-3-nitrobenzoic acid, 99%</b>			
89-41-8	3-Nitro-p-anisic acid			
	F.W. 197.15 $C_8H_7NO_5$ mp : 192-194°C		<b>25 g</b> <b>100 g</b>	<b>1300</b> <b>3000</b>
<b>ASM2681</b>	<b>3-Methoxyphenethylamine, 97%</b>			
	2-(3-Methoxyphenyl)ethylamine			
2039-67-0	F.W. 151.21 bp : 118-119°C d : 1.038, RI : 1.538 Fp : 110°C (230°F), UN 2735 R : 34, S : 26-36/37/39-45		<b>5 g</b>	<b>4000</b>
<b>ASM1840</b>	<b>N-(Methoxyphenyl)acetamide</b> , see 4'-Methoxyacetanilide Page No 207			
<b>ASM2692</b>	<b>2-Methoxyphenylacetic acid</b> , see 2-Methoxyphenylacetic acid Page No 210			
<b>ASM2692</b>	<b>2-Methoxyphenylacetic acid, 98%</b>			
<b>X</b>	2-Methoxybenzeneacetic acid Or 2-Methoxyphenylacetic acid			
93-25-4	F.W. 166.17 mp : 122-125°C Fp : 117 R : 36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>800</b> <b>2000</b> <b>4500</b>
<b>ASM1193</b>	<b>4-Methoxyphenylacetic acid, 98%</b>			
<b>X</b>	Homoanisic acid			
104-01-8	F.W. 166.18 $C_9H_{10}O_3$ mp : 86-88°C, bp : 138-140°C R : 22-36/37/38, S : 26-36		<b>5 g</b> <b>100 g</b> <b>500 g</b>	<b>300</b> <b>900</b> <b>3800</b>
<b>ASM1852</b>	<b>4-Methoxyphenylacetonitrile, 98%</b>			
<b>X</b>	4-Methoxybenzyl cyanide			
104-47-2	F.W. 147.18 $C_9H_9NO$ bp : 285-287°C d : 1.085, Fp : >230°F RI : 1.5300, UN 3276 R : 20/21/22, S : 37/39-26		<b>25 g</b> <b>100 g</b>	<b>900</b> <b>3000</b>
<b>ASM2681</b>	<b>2-(3-Methoxyphenyl)ethylamine</b> , see 3-Methoxyphenethylamine Page No 210			
<b>ASM2649</b>	<b>2-Methoxyphenylhydrazine hydrochloride, 95%</b>			
6971-45-5	F.W. 174.632 $C_7H_{11}ClN_2O$ d : 1.33		<b>1 g</b> <b>5 g</b>	<b>3500</b> <b>10000</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASM2648</b>	<b>3-Methoxyphenylhydrazine hydrochloride, 98%</b>			
<b>XX</b>	F.W. 174.63 $C_7H_{11}ClN_2O$ UN2811		<b>1 g</b> <b>5 g</b>	<b>3000</b> <b>9000</b>
39232-91-2	R : 20/21/22-36/37/38, S : 9-26-36/37			
<b>ASM2684</b>	<b>3-Methoxyphenylmagnesium bromide, 1M in THF</b>			
	F.W. 211.34 bp : 65-67°C d : 1.013, Fp : 1.4°F (-17°C) UN 2924		<b>500 ml</b> <b>1 lt</b>	<b>14000</b> <b>22000</b>
36282-40-3	R : 11-14-19-20/21/22-34, S : 16-26-36/37/39-45			
<b>ASM2685</b>	<b>4-Methoxyphenylmagnesium bromide, 1M in THF</b>			
	F.W. 211.34 bp : 65-67°C d : 0.955, Fp : -20°C (-4°F) UN 2924		<b>100 ml</b> <b>500 ml</b>	<b>14000</b> <b>30000</b>
13139-86-1	R : 11-14-19-22-34, S : 16-26-33-36/37/39-45			
<b>ASM1244</b>	<b>1-(4-Methoxyphenyl)piperazine, 98%</b>			
<b>X</b>	1-(4-Anisyl)piperazine F.W. 192.26 $C_{11}H_{16}N_2O$ mp : 42-47°C		<b>10 g</b>	<b>2650</b>
38212-30-5	d : 1.057, Fp : >230°F R : 36/37/38, S : 26-36			
<b>ASM1533</b>	<b>1-(4-Methoxyphenyl)piperazine dihydrochloride, 97%</b>			
<b>X</b>	F.W. 265.18 $C_{11}H_{16}Cl_2N_2O$ mp : 240°C		<b>1 g</b> <b>5 g</b>	<b>600</b> <b>2000</b>
38869-47-5				
<b>ASM2553</b>	<b>1-Methoxy-2-propanol, 98%</b>			
107-98-2	Propylene glycol methyl ether Or DOWANOL F.W. 90.12 $C_4H_{10}O_2$ bp : 118-119°C d : 0.922, Fp : 35°C(95°F) RI : 1.4030, UN 3092 R : 10, S : 24		<b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>410</b> <b>660</b> <b>1480</b>
<b>ASE2539</b>	<b>2-Methoxy-4-(2-propenyl)phenol</b> , see Eugenol Page No 163			
<b>ASM2578</b>	<b>3-Methoxy-4-propoxy-benzaldehyde, 95%</b>			
<b>X</b>	F.W. 194.23 $C_{11}H_{14}O_3$ R : 36/37/38, S : 26-37		<b>1 g</b>	<b>1000</b>
57695-98-4				
<b>ASM2594</b>	<b>2-Methoxypyridine, 98%</b>			
<b>X</b>	Methyl 2-pyridyl ether F.W. 109.13 $C_6H_7NO$ bp : 142-143°C d : 1.046, Fp : 32°C(89°F) RI : 1.503, UN 3271 R : 10-36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b>	<b>1100</b> <b>4000</b>
1628-89-3				
<b>ASH2530</b>	<b>3-Methoxysalicylaldehyde</b> , see 2-Hydroxy-3-methoxybenzaldehyde Page No 184			

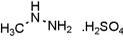
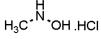
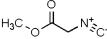
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASM2277</b>	<b>6-Methoxy-2-tetralone, tech. 97%</b>			
2472-22-2	6-Methoxy-3,4-dihydro-2-(1H)-naphthalenone F.W. 176.22 $C_{11}H_{12}O_2$ d : 1.124, Fp : >110°C(230°F)		<b>250 mg</b> <b>1 g</b>	<b>2000</b> <b>6000</b>
<b>ASM2582</b>	<b>7-Methoxy-1-tetralone, 95%</b>			
6836-19-7	F.W. 176.22 $C_{11}H_{12}O_2$ mp : 59-63°C S : 22-24/25		<b>1 g</b> <b>5 g</b>	<b>600</b> <b>1900</b>
<b>ASM2602</b>	<b>3'-Methylacetanilide, 95%</b>			
<b>X</b>	m-Acetotoluidide			
537-92-8	F.W. 149 $C_9H_{11}NO$ mp : 65-67°C, bp : 303°C MERCK : 13,76 R : 22-36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b>	<b>750</b> <b>2150</b>
<b>ASM1925</b>	<b>Methyl acetoacetate, 97%</b>			
<b>X</b>	Acetoacetic acid methyl ester Or 3-Oxobutanoic acid methyl ether			
105-45-3	F.W. 116.12 $C_5H_8O_3$ mp : -80°C, bp : 169-170°C d : 1.076, Fp : 70°C(158°F) MERCK : 13,6039, RI : 1.4185 R : 36, S : 26		<b>500 ml</b> <b>2.5 lt</b>	<b>370</b> <b>1600</b>
<b>ASM2274</b>	<b>2-Methylacrylamide, see Methacrylamide Page No 205</b>			
<b>ASM1627</b>	<b>Methyl acrylate, 99%</b>			
<b>X</b>	Acrylic acid methyl ester Or Methyl propenoate			
96-33-3	F.W. 86.09 $C_5H_8O_2$ mp : -77 to -74°C, bp : 79-80°C d : 0.954, Fp : -3°C(26°F) MERCK : 13,6041, RI : 1.4030, UN 1919 R : 11-20/21/22-36/37/38-43, S : 9-25-26-33-36/37-43		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>200</b> <b>450</b> <b>1900</b>
<b>ASM1628</b>	<b>2-Methylacrylic acid, see Methacrylic acid Page No 205</b>			
<b>ASM2619</b>	<b>Methylamine, 25% in methanol</b>			
	Monomethylamine			
74-89-5	F.W. 31.06 $CH_5N$ bp : 40 °C d : 0.785, Fp : 7 °C (44.6 °F) UN 3286 R : 11-23/24/25-36/37/38-39/23/24/25, S : 16-26-36/37-45	$CH_5N$	<b>100 ml</b> <b>500 ml</b> <b>2 lt</b>	<b>800</b> <b>2400</b> <b>4800</b>
<b>ASM2651</b>	<b>Methylamine, 2M in methanol</b>			
	Monomethylamine			
74-89-5	F.W. 31.06 bp : 40°C d : 0.785 Fp : 7°C(45°F), UN 3286 R : 11-23/24/25-36/37/38-39/23/24/25, S : 7-16-26-36/37-45	$H_2N-CH_3$	<b>500 ml</b> <b>2 lt</b>	<b>2400</b> <b>7200</b>
<b>ASM2729</b>	<b>Methylamine 2.0 M in THF</b>			
<b>X</b>	Monomethylamine			
74-89-5	F.W. 31.06 $CH_5N$ d : 0.861, Fp : <-34 °C (<-29.2 °F) R : 11-19-36/37/38-40, S : 16-26-36/37	$H_2N-CH_3$	<b>100 ml</b> <b>500 ml</b>	<b>4500</b> <b>6000</b>
<b>ASM1625</b>	<b>Methylamine, 40% w/w aqueous solution</b>			
<b>X</b>	Monomethylamine			
74-89-5	F.W. 31.06 $CH_5N$ mp : -93°C, bp : -6.3°C d : 0.897 MERCK : 13,6044, RI : 1.3700, UN 1061 R : 12-20-37/38-41, S : 16-26-29	$H_3C-NH_2$	<b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>160</b> <b>300</b> <b>720</b>

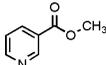
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASM2603</b>	<b>Methyl 3-aminobenzoate, 95%</b>			
✗	3-Aminobenzoic acid methyl ester			
4518-10-9	F.W. 151.17 $C_8H_9NO_2$ mp : 50-54°C d : 1.232 R : 36/37/38-20/21/22, S : 36/37/39-26		<b>5 g</b> <b>25 g</b>	<b>1360</b> <b>5500</b>
<b>ASM2604</b>	<b>Methyl 4-aminobenzoate, 95%</b>			
✗	4-Aminobenzoic acid methyl ester			
619-45-4	F.W. 151.17 $C_8H_9NO_2$ mp : 111-113°C R : 36/37/38, S : 26-37/39		<b>25 g</b> <b>100 g</b>	<b>2000</b> <b>6000</b>
<b>ASM2557</b>	<b>Methyl 3-amino-2-butenate</b> , see Methyl 3-aminocrotonate Page No 213			
<b>ASM2557</b>	<b>Methyl 3-aminocrotonate, 95%</b>			
✗	3-Aminocrotonic acid methyl ester Or Methyl 3-amino-2-butenate			
14205-39-1	F.W. 115.13 $C_5H_9NO_2$ mp : 81-83°C R : 22		<b>100 g</b> <b>500 g</b>	<b>1200</b> <b>5500</b>
<b>ASM2587</b>	<b>2-(Methylamino)pyridine, 98%</b>			
✗	F.W. 108.14 $C_6H_8N_2$ mp : 14-15°C, bp : 200-201°C d : 1.060, Fp : 87°C(188°F) RI : 1.5780 R : 20/21/22-36/37/38, S : 26-36/37/39		<b>5 g</b> <b>25 g</b>	<b>1500</b> <b>5000</b>
<b>ASO1780</b>	<b>2-Methylaniline</b> , see o-Toluidine Page No 281			
<b>ASM1769</b>	<b>3-Methylaniline</b> , see m-Toluidine Page No 282			
<b>AST2638</b>	<b>4-Methylaniline</b> , see p-Toluidine Page No 282			
<b>ASO1221</b>	<b>2-Methylbenzaldehyde</b> , see o-Tolualdehyde Page No 280			
<b>ASP1222</b>	<b>4-Methylbenzaldehyde</b> , see p-Tolualdehyde Page No 281			
<b>ASM2279</b>	<b>4-Methylbenzeneboronic acid</b> , see p-Tolylboronic acid Page No 283			
<b>ASO1363</b>	<b>2-Methylbenzoic acid</b> , see o-Toluic acid Page No 281			
<b>ASM1365</b>	<b>3-Methylbenzoic acid</b> , see m-Toluic acid Page No 281			
<b>ASP1364</b>	<b>4-Methylbenzoic acid</b> , see p-Toluic acid Page No 281			
<b>ASO1915</b>	<b>2-Methylbenzotrile</b> , see o-Tolunitrile Page No 282			
<b>AST2639</b>	<b>3-Methylbenzotrile</b> , see m-Tolunitrile Page No 282			
<b>ASP1914</b>	<b>4-Methylbenzotrile</b> , see p-Tolunitrile Page No 282			
<b>ASN2350</b>	<b>N-Methylbenzylamine</b> , see N-Benzylmethylamine Page No 43			
<b>ASM2721</b>	<b>Methyl Blue</b>			
✗	Aniline blue water soluble Or Acid blue 93			
28983-56-4	F.W. 799.8 $C_{37}H_{27}N_3Na_2O_9S_3$ R : 22-36/37/38, S : 26-36/37		<b>5 g</b> <b>25 g</b>	<b>200</b> <b>400</b>
<b>ASM2164</b>	<b>Methyl N-Boc-4-piperidinecarboxylate, 95%</b>			
124443-68-1	N-Boc-piperidine-4-carboxylic acid methyl ester Or 1-N-Boc-4-piperidinecarboxylic acid methyl ester			
	F.W. 243.3 $C_{12}H_{21}NO_4$		<b>1 g</b> <b>5 g</b>	<b>1450</b> <b>5000</b>
<b>AST2699</b>	<b>Methyl 1-Boc-3-pyrrolidinecarboxylate</b> , see 1-(tert-Butoxycarbonyl)pyrrolidine-3-carboxylic acid methyl ester Page No 79			
<b>AST1955</b>	<b>Methyl borate</b> , see Trimethyl borate Page No 291			
<b>ASM2730</b>	<b>Methyl bromide</b> , see Methyl bromide, 2.5M in Acetonitrile Page No 213			

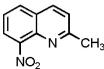
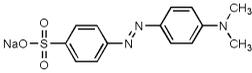
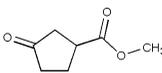
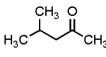
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASM2730</b>	<b>Methyl bromide, 2.5M in Acetonitrile</b>			
	Methyl bromide			
74-83-9	F.W. 94.94 $\text{CH}_3\text{Br}$ d : 0.83, Fp : -40 °C(-40 °F) R : 11-19-20/22-36/37/38-48/20-50-59-68, S : 16-26-36/37-59-61	$\text{H}_3\text{C}-\text{Br}$	100 ml 500 ml	3600 6000
<b>ASM2622</b>	<b>Methyl bromoacetate, 97%</b>			
	F.W. 152.97 $\text{C}_3\text{H}_5\text{BrO}_2$ bp : 51-52°C d : 1.616, RI : 1.458 Fp : 64°C(147°F), UN 2643 R : 25-34-37, S : 26-36/37/39-45		25 g 100 g 500 g	700 1500 4100
<b>ASB2445</b>	<b>2-Methylbromobenzene</b> , see 2-Bromotoluene Page No 76			
<b>ASB1976</b>	<b>3-Methylbromobenzene</b> , see 3-Bromotoluene Page No 76			
<b>ASB1977</b>	<b>4-Methylbromobenzene</b> , see 4-Bromotoluene Page No 77			
<b>ASM2596</b>	<b>Methyl 2-bromobenzoate, 95%</b>			
610-94-6	2-Bromobenzoic acid methyl ester F.W. 215.05 $\text{C}_8\text{H}_7\text{BrO}_2$ bp : 252°C d : 1.532, Fp : >110°C(230°F) RI : 1.5590		25 g 100 g	660 2300
<b>ASM2590</b>	<b>Methyl 3-bromobenzoate, 95%</b>			
618-89-3	3-Bromobenzoic acid methyl ester F.W. 215.05 $\text{C}_8\text{H}_7\text{BrO}_2$ mp : 29-30°C, bp : 127-128°C/15mm Fp : >230°F		25 g 100 g	1400 4600
<b>ASM2607</b>	<b>Methyl 5-bromofuran-2-carboxylate</b> , see Methyl 5-bromo-2-furoate Page No 214			
<b>ASM2607</b>	<b>Methyl 5-bromo-2-furoate, 95%</b>			
	5-Bromo-2-furoic acid methyl ester Or Methyl 5-bromofuran-2-carboxylate F.W. 205 $\text{C}_6\text{H}_5\text{BrO}_3$ mp : 62-65°C R : 36/37/38, S : 26-37		1 g	2800
<b>ASM2673</b>	<b>Methyl 2-bromonicotinate</b> , see Methyl 2-bromopyridine-3-carboxylate Page No 214			
<b>ASM1860</b>	<b>Methyl 3-bromopropionate, 95%</b>			
	3-Bromopropionic acid methyl ester F.W. 167.01 $\text{C}_4\text{H}_7\text{BrO}_2$ bp : 64-66°C/18mm d : 1.530, Fp : 75°C(167°F) RI : 1.4580 R : 22-36/37/38, S : 26		25 g 100 g	1400 6000
<b>ASB2541</b>	<b>1-Methyl-4-bromopyrazole</b> , see 4-Bromo-1-methyl-1H-pyrazole Page No 69			
<b>ASM2673</b>	<b>Methyl 2-bromopyridine-3-carboxylate, 96%</b>			
52718-95-3	Methyl 2-bromonicotinate Or 2-Bromo-nicotinic acid methyl ester F.W. 216.03 mp : 32-37 °C d : 1.579		5 g 25 g	4600 15000
<b>AST2747</b>	<b>trans-2-Methyl-2-butenic acid</b> , see trans-2,3-Dimethylacrylic acid Page No 140			
<b>AST1626</b>	<b>Methyl tert-butyl ether</b> , see tert-Butyl methyl ether Page No 83			
<b>ASD2458</b>	<b>Methyl carbonate</b> , see Dimethyl carbonate Page No 143			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASM2600</b>	<b>Methyl chloroacetate, 98%</b>			
	Chloroacetic acid methyl ester			
96-34-4	F.W. 108.52 $C_3H_5ClO_2$ mp : -32°C, bp : 130°C/740mm d : 1.238, Fp : 125°F MERCK : 13,6070, RI : 1.422, UN 2295 R : 10-23/25-37/38-41, S : 26-37/39-45		<b>500 g</b> <b>2.5 kg</b>	<b>530</b> <b>1170</b>
<b>ASM2588</b>	<b>Methyl 2-chlorobenzoate, 95%</b>			
610-96-8	2-Chlorobenzoic acid methyl ester Or 2-Chloro-benzoic acid methyl ester F.W. 170.6 $C_8H_7ClO_2$ bp : 86-88°C d : 1.191, Fp : 108°C(226°F) RI : 1.5350		<b>25 g</b> <b>100 g</b>	<b>1650</b> <b>5000</b>
<b>ASM2585</b>	<b>Methyl 3-chlorobenzoate, 95%</b>			
2905-65-9	3-Chlorobenzoic acid methyl ester F.W. 170.6 $C_8H_7ClO_2$ mp : 20-22°C, bp : 99-101°C/12mm d : 1.227, Fp : 104°C(219°F) RI : 1.5310		<b>5 g</b> <b>25 g</b>	<b>700</b> <b>2000</b>
<b>ASM2626</b>	<b>Methyl chloroformate, 98%</b>			
 	F.W. 94.5 $C_2H_3ClO_2$ bp : 70-72°C d : 1.223, RI : 1.387 MERCK : 13,6071, Fp : 10°C(50°F), UN 1238 R : 11-21/22-26-34, S : 14-26-28-36/37/39-45-63		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>300</b> <b>500</b> <b>2300</b>
<b>ASA2026</b>	<b>methyl cyanide, see Acetonitrile Page No 3</b>			
<b>ASM2580</b>	<b>Methyl 4-cyanobenzoate, 95%</b>			
	4-Cyanobenzoic acid methyl ester F.W. 161.16 $C_9H_7NO_2$ mp : 67-68°C, bp : 142-144°C S : 22-24/25		<b>5 g</b> <b>25 g</b>	<b>1200</b> <b>4500</b>
<b>ASM2653</b>	<b>Methylcyclohexane, 98%</b>			
 	Hexahydrotoluene F.W. 98.19 $C_7H_{14}$ mp : -126°C, bp : 101°C d : 0.77, RI : 1.422 Fp : -4°C(25°F), UN 2296 R : 11-38-51/53-65-67, S : 9-16-33-61-62		<b>500 lt</b> <b>2.5 lt</b>	<b>500</b> <b>2100</b>
<b>ASM1195</b>	<b>2-Methyl-1,3-cyclohexanedione, see 2-Methylcyclohexane-1,3-dione Page No 215</b>			
<b>ASM1195</b>	<b>2-Methylcyclohexane-1,3-dione, 98%</b>			
1193-55-1	2-Methyl-1,3-cyclohexanedione F.W. 126.16 $C_7H_{10}O_2$ mp : 206-208°C S : 22-24/25			POR
<b>ASM2671</b>	<b>3-Methyl-3,8-diazabicyclo[3.2.1]octane dihydrochloride, 96%</b>			
52407-92-8	3,8-Diazabicyclo[3.2.1]octane,3-methyl-, hydrochloride F.W. 199.12 bp : 265.6°C Fp : 114.4°C		<b>1 g</b> <b>5 g</b>	<b>4500</b> <b>15600</b>
<b>ASD2510</b>	<b>Methyl 4,5-dibromofuran-2-carboxylate, see 4,5-Dibromofuran-2-carboxylic acid methyl ester Page No 120</b>			
<b>ASD2510</b>	<b>Methyl 4,5-dibromo-2-furoate, see 4,5-Dibromofuran-2-carboxylic acid methyl ester Page No 120</b>			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASM2613</b>	<b>Methyl 2,3-dibromopropionate, 95%</b>			
✗	F.W. 245.9 bp : 83-86°C 1729-67-5 d : 1.944, RI : 1.514 R : 36/37, S : 26-36	<chem>COC(=O)C(Br)C(Br)</chem>	5 ml 25 ml	1700 6400
<b>ASM2723</b>	<b>Methylene blue</b>			
✗	Tetramethylthionine chloride Or 3,7-bis(Dimethylamino)phenazathionium chloride F.W. 373.90 17220-79-3 R : 22-36/37/38, S : 26-36	<chem>CN(C)c1ccc2nc3cc(N(C)C)cc(S3Cl)[n+]2</chem>	25 g 100 g	250 850
<b>ASM2724</b>	<b>Methylene Blue solution</b>			
61-73-4	Ehrlich's reagent III Or Loeffler's Methylene Blue F.W. 319.85 d : 1.0	<chem>CN(C)c1ccc2nc3cc(N(C)C)cc(S3Cl)[n+]2.O</chem>	5 g	800
<b>AST2777</b>	<b>Methylene Blue T50 or T extra</b> , see Toluidine Blue O Page No 282			
<b>ASD2029</b>	<b>Methylene chloride</b> , see Dichloromethane Page No 125			
<b>ASD2066</b>	<b>Methylenedibenzene</b> , see Diphenylmethane Page No 149			
<b>ASB2202</b>	<b>1,2-(Methylenedioxy)benzene</b> , see 1,3-Benzodioxole Page No 38			
<b>ASD2445</b>	<b>Methylene iodide</b> , see Diiodomethane Page No 136			
<b>ASI2561</b>	<b>Methylenesuccinic acid</b> , see Itaconic acid Page No 196			
<b>ASD2507</b>	<b>Methylene-succinic acid diethyl ester</b> , see Diethyl itaconate Page No 131			
<b>ASM2725</b>	<b>Methylene Violet 3RAX</b>			
4569-86-2	N,N-Diethylphenosafrafranine Or 3-Amino-7-(diethylamino)-5-phenyl phenazinium chloride F.W. 378.90 mp : 285 °C max 557 nm	<chem>CN(CC)c1ccc2nc3cc(N)cc(N3Cl)c2c4ccccc4</chem>	1 g 5 g	1000 3000
<b>ASN1168</b>	<b>N-Methylethylamine</b> , see N-Ethylmethylamine Page No 160			
<b>ASF2532</b>	<b>3'-Methyl-4'-fluoroacetophenone</b> , see 4-Fluoro-3-methylacetophenone Page No 167			
<b>ASM1859</b>	<b>Methyl formate, 95%</b>			
✗	Formic acid methyl ester F.W. 60.05 mp : -100 to -99°C, bp : 32-33°C d : 0.972, Fp : -26°C(-14°F) MERCK : 13,6101, RI : 1.3430, UN 1243 R : 12-20/22-36/37, S : 9-16-24-26-33	<chem>COC=O</chem>	500 ml 2.5 lt	500 2250
<b>ASM2665</b>	<b>2-Methylfuran, 98%</b>			
☠	Silvan F.W. 82.1 bp : 63-66°C d : 0.91, Fp : -30°C (-22°F) RI : 1.433, UN 2301 R : 40505, S : 16-33-45-7/9		100 ml 250 ml 1 lt	800 1800 4500
<b>ASM2605</b>	<b>Methyl 2-furoate, 95%</b>			
✗	Furan-2-carboxylic acid methyl ester Or 2-Furoic acid methyl ester F.W. 126.11 bp : 180-181°C d : 1.179, Fp : 73°C(163°F) RI : 1.487, UN 2810 R : 36/37/38, S : 26-36	<chem>COC(=O)c1ccoc1</chem>	25 g 100 g	1000 3000

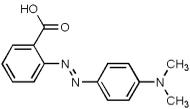
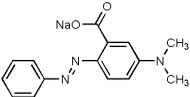
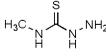
Catalog #	Item Description	Structure	Pack	Rs./Pack	
<b>ASM2727</b>	<b>Methyl Green</b>				
	Ethyl Green				
7114-03-6	F.W. 653.24 mp : 300 °C R : 36/37/38, S : 26-36	$C_{27}H_{35}BrCl_3N_3Zn$	1 g 5 g	800 2400	
<b>ASM2281</b>	<b>Methylhydrazine sulfate, 98%</b>				
302-15-8	Methyl-hydrazinsulfate				
	F.W. 144.15 mp : 143°C R : 23/24/25-40, S : 26-36/37/39	$CH_6N_2O_4S$		25 g 100 g	1450 4000
<b>ASM2281</b>	<b>Methyl-hydrazinsulfate</b> , see Methylhydrazine sulfate Page No 217				
<b>ASM2664</b>	<b>Methyl 4-hydroxybenzoate, 96%</b>				
	p-Hydroxybenzoic acid methyl ester Or Methyl paraben				
99-76-3	F.W. 152.15 mp : 125-128°C d : 1.46 UN 2769 R : 36/37/38, S : 26-36		100 g 500 g 5 kg	300 850 8000	
<b>ASM2562</b>	<b>N-Methylhydroxylamine hydrochloride, 98%</b>				
	F.W. 83.52 mp : 86-88°C R : 36/37/38, S : 26-36	$CH_6ClNO$		5 g 10 g	2700 5000
4229-44-1					
<b>ASM1440</b>	<b>O-Methylhydroxylamine hydrochloride</b> , see Methoxylamine hydrochloride Page No 209				
<b>ASC2477</b>	<b>Methylidyne trichloride</b> , see Chloroform Page No 96				
<b>ASM1243</b>	<b>1-Methylimidazole, 98%</b>				
	F.W. 82.11 mp : -60°C, bp : 195-197°C d : 1.031, Fp : 92°C(197°F) RI : 1.4960, UN 3267 R : 34-21/22, S : 26-36-45	$C_4H_6N_2$		25 g 100 g 500 g	400 900 3400
616-47-7					
<b>ASI2115</b>	<b>Methyl iodide</b> , see Iodomethane Page No 190				
<b>ASI2834</b>	<b>Methyl iodide</b> , see Iodomethane, 2.0 M in tert-butyl methyl ether Page No 190				
<b>ASM2566</b>	<b>Methyl isobutyl ketone</b> , see 4-Methyl-2-pentanone Page No 219				
<b>ASM2608</b>	<b>Methyl isocyanoacetate, technical grade, 95%</b>				
	F.W. 99.09 bp : 75-76°C/10mm d : 1.09, RI : 1.417 Fp : 84°C(183°F), UN 2922 R : 20/21/22-34, S : 26-36/37/39-45	$C_4H_5NO_2$		POR	
39687-95-1					
<b>ASL1716</b>	<b>Methyl L-isoleucinate hydrochloride</b> , see L-Isoleucine methyl ester hydrochloride Page No 194				
<b>ASI2549</b>	<b>Methyl isonipecotate</b> , see Isonipecotic acid methyl ester Page No 194				
<b>ASM1391</b>	<b>Methylithium, 1.6M in diethyl ether</b>				
	Lithium methanide Or MeLi				
917-54-4	F.W. 21.97 d : 0.732, Fp : -17°C(1°F) UN 3394 R : 12-15-17-22-34-66-67, S : 16-26-30-36/37/39-43-45	$CH_3Li$	$H_3C-Li$	100 ml 250 ml 500 ml	5000 8000 9000
<b>ASM2694</b>	<b>Methylmagnesium bromide, 3M in diethyl ether</b>				
	F.W. 119.24 d : 1.035, Fp : -40°C (-40°F) UN 1928 R : 12-14-19-22-34-66-67, S : 9-16-26-45				
75-16-1					
<b>ASM1392</b>	<b>Methylmagnesium bromide, 1M in THF</b>				
	F.W. 119.26 d : 1.018, Fp : 1°F UN 3399 R : 11-14/15-34-48/20-63-65-67, S : 26-36/37-43-45-62	$CH_3BrMg$	$Br-MgCH_3$	100 ml 500 ml	4000 7000
75-16-1					

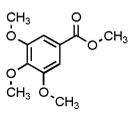
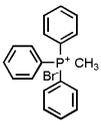
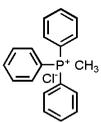
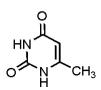
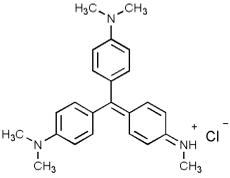
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASM2693</b>	<b>Methylmagnesium bromide, 2M in THF</b>			
 75-16-1	F.W. 119.24 d : 1.018, Fp : -17°C(1°F) UN 3399 R : 11-14/15-34-48/20-63-65-67, S : 26-36/37-43-45-62		500 ml 1 lt	8700 12000
<b>ASM2682</b>	<b>Methylmagnesium chloride, 3M in THF</b>			
 676-58-4	F.W. 74.79 d : 1.013, Fp : -17°C (1.4°F) UN 3399 R : 11-14/15-34, S : 26-30-36/37/39-43-45		100 ml 500 ml 1 lt	4800 7000 13500
<b>ASM2683</b>	<b>Methylmagnesium iodide, 3M in diethyl ether</b>			
 917-64-6	F.W. 166.24 d : 1.261, Fp : -40°C (-40°F) UN 3399 R : 12-14/15-22-34-66-67, S : 16-26-36/37/39-43-45-7/8		100 ml 500 ml	6000 8500
<b>ASM1242</b>	<b>4-Methylmorpholine, 98%</b>			
 109-02-4	N-Methylmorpholine Or NMM F.W. 101.15 $C_5H_{11}NO$ mp : -65°C, bp : 116-118°C d : 0.919, Fp : 14°C(57°F) RI : 1.4349, UN 2535 R : 11-20/21/22-34, S : 26-36/37/39-45-16		100 ml 500 ml 1 lt 2.5 lt	360 1200 2200 4500
<b>ASM1242</b>	<b>N-Methylmorpholine</b> , see 4-Methylmorpholine Page No 218			
<b>ASN2604</b>	<b>4-Methylmorpholine-N-oxide, 50%</b>			
 7529-22-8	NMO F.W. 135.2 $C_5H_{11}NO_2$ mp : 180-184°C(lit) d : 1.14 R : 36/37/38, S : 26-36/37		25 g 100 g	300 1100
<b>ASA1995</b>	<b>Methyl 1-naphthyl ketone</b> , see 1-Acetylnaphthalene Page No 5			
<b>ASA1013</b>	<b>Methyl 2-naphthyl ketone</b> , see 2-Acetylnaphthalene Page No 5			
<b>ASM2111</b>	<b>Methyl nicotinate, 98%</b>			
 93-60-7	Methyl pyridine-3-carboxylate Or Nicotinic acid methyl ester F.W. 137.14 $C_7H_7NO_2$ mp : 42-43°C, bp : 204°C d : 1.137, MERCK : 13,6122 Fp : 95°C(203°F) R : 36/37/38, S : 26-36		100 g 500 g	875 3950
<b>ASN2580</b>	<b>2-Methyl-3-nitroaniline, 98%</b>			
 603-83-8	2-Amino-6-nitrotoluene Or 3-Nitro-o-toluidine F.W. 152.15 $C_7H_8N_2O_2$ mp : 88-90°C, bp : 305°C UN 2660 R : 23/24/25-33-51/53, S : 36/37-28-45		25 g 100 g	2500 4500
<b>ASM2609</b>	<b>2-Methyl-6-nitroaniline</b> , see 2-Amino-3-nitrotoluene Page No 25			
<b>ASM1843</b>	<b>4-Methyl-2-nitroaniline, 98%</b>			
 89-62-3	4-Amino-3-nitrotoluene Or 2-Nitro-p-toluidine F.W. 152.15 $C_7H_8N_2O_2$ mp : 115-116°C UN 2660 R : 23/24/25-33-51/53, S : 28-36/37-45-61		100 g 500 g	700 2800
<b>ASM2633</b>	<b>4-Methyl-3-nitroaniline, 97%</b>			
 119-32-4	3-Nitro-4-methylaniline Or 4-Amino-2-nitrotoluene F.W. 152.15 $C_7H_8N_2O_2$ mp : 74-77°C UN 2660 R : 23/24/25-33-51/53, S : 28-36/37-45-61		5 g 25 g	900 2000

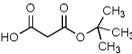
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN1768	1-Methyl-2-nitrobenzene, see 2-Nitrotoluene Page No 232			
ASN2600	1-Methyl-3-nitrobenzene, see 3-Nitrotoluene Page No 233			
ASN2597	1-Methyl-4-nitrobenzene, see 4-Nitrotoluene Page No 233			
<b>ASM2615</b>	<b>2-Methyl-3-nitrobenzoic acid, 98%</b>			
✘	3-Nitro-o-toluic acid F.W. 181.15 $C_8H_7NO_4$ mp : 182-184°C R : 36/37/38, S : 26-36		100 g 500 g	2000 8000
<b>ASM2667</b>	<b>3-Methyl-2-nitrophenol, 96%</b>			
✘	2-Nitro-m-cresol Or 3-Hydroxy-2-nitrotoluene F.W. 153.14 mp : 35-39°C, bp : 106-108°C Fp : 107°C (225°F) UN 2446 R : 20/21/22-36/37/38, S : 26-36/37		5 g 25 g	1800 6250
<b>ASM1458</b>	<b>2-Methyl-8-nitroquinoline, 95%</b>			
881-07-2	8-Nitroquinoline Or Nitromethylquinoline F.W. 188.19 $C_{10}H_8N_2O_2$ mp : 138°C R : 68, S : 26-36/37/39		1 g 5 g	1000 2600
<b>ASM2716</b>	<b>Methyl Orange</b>			
☠	4-[4-(Dimethylamino)phenylazo]benzenesulfonic acid sodium salt Or Acid Orange 52 F.W. 327.33 $C_{14}H_{14}N_3NaO_3S$ UN 3143 R : 25, S : 45		25 g 100 g	150 400
<b>AST1307</b>	Methyl orthoformate, see Trimethyl orthoformate Page No 292			
<b>ASM2650</b>	<b>Methyl-3-oxo-cyclopentane carboxylate, 95%</b>			
32811-75-9	NSC 41335 F.W. 141 $C_7H_{10}O_3$ bp : 209.7 °C d : 1.157, Fp : 84 °C		1 g 5 g	13000 49400
<b>ASM2664</b>	Methyl paraben, see Methyl 4-hydroxybenzoate Page No 217			
<b>ASM2566</b>	<b>4-Methyl-2-pentanone, 98%</b>			
✘	Methyl isobutyl ketone Or Isopropylacetone F.W. 100.16 $C_6H_{12}O$ mp : -80°C, bp : 117-118°C d : 0.801, Fp : 13°C(55°F) MERCK : 13,5227, RI : 1.3960, UN 1245 R : 11-20-36/37-66, S : 9-16-29		500 ml 1 lt 2.5 lt	300 550 1250
<b>ASM1187</b>	4-Methyl-3-penten-2-one, see Mesityl oxide Page No 205			
<b>ASO2050</b>	2-Methylphenol, see o-Cresol Page No 108			
<b>ASM2597</b>	3-Methylphenol, see m-Cresol Page No 108			
<b>ASP2051</b>	4-Methylphenol, see p-Cresol Page No 108			
<b>ASO1196</b>	2-Methylphenylacetic acid, see o-Tolylacetic acid Page No 282			
<b>ASM2616</b>	3-Methylphenylacetic acid, see m-Tolylacetic acid Page No 282			
<b>ASP2649</b>	4-Methylphenylacetic acid, see p-Tolylacetic acid Page No 283			
<b>ASM2279</b>	4-Methylphenylboronic acid, see p-Tolylboronic acid Page No 283			
<b>ASD2506</b>	3-Methyl-o-phenylenediamine, see 2,3-Diaminotoluene Page No 117			
<b>ASA1051</b>	Methyl phenyl ether, see Anisole Page No 32			

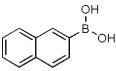
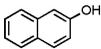
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASO2051</b>	<b>2-Methylphenylhydrazine hydrochloride, 98%</b>			
✗	o-Tolyldiazine hydrochloride F.W. 158.63 $C_7H_{11}ClN_2$ mp : 187°C R : 36/37/38, S : 26-37		<b>5 g</b> <b>25 g</b>	<b>1200</b> <b>5500</b>
635-26-7				
<b>ASM2612</b>	<b>3-Methylphenylhydrazine hydrochloride, 97%</b>			
✗	m-Tolyldiazine hydrochloride F.W. 158.63 $C_7H_{11}ClN_2$ mp : 193°C R : 36/37/38, S : 26-37		<b>5 g</b> <b>25 g</b>	<b>1000</b> <b>2000</b>
637-04-7				
<b>ASP2645</b>	<b>4-Methylphenylhydrazine hydrochloride, 95%</b>			
✗	p-Tolyldiazine hydrochloride F.W. 158.63 $C_7H_{11}ClN_2$ mp : >200°C UN 2811 R : 22-36/37/38, S : 26		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1350</b> <b>5000</b> <b>14500</b>
637-60-5				
<b>ASA2383</b>	<b>Methyl phenyl ketone</b> , see Acetophenone Page No 3			
<b>ASP2692</b>	<b>4-Methylphenylmagnesium bromide</b> , see p-Tolylmagnesium bromide, 1M in THF Page No 283			
<b>ASO2065</b>	<b>2-Methylphenylmagnesium chloride</b> , see o-Tolylmagnesium chloride, 1M in THF Page No 283			
<b>AST2707</b>	<b>2-Methyl-2-phenylpropane</b> , see tert-Butylbenzene Page No 81			
<b>ASD3031</b>	<b>P-[[[(4-methylphenyl)sulfonyl]oxy]methyl]-phosphonic acid</b> , see (Diisopropoxyphosphoryl)methyl 4-methylbenzenesulfonate Page No 136			
<b>ASN1765</b>	<b>1-Methylpiperazine, 98%</b>			
☠	N-Methylpiperazine F.W. 100.17 $C_5H_{12}N_2$ bp : 137-139°C d : 0.903, Fp : 108°F RI : 1.4655, UN 2734 R : 10-23-21-34, S : 26-36/37/39-45-16		<b>100 ml</b> <b>500 ml</b>	<b>600</b> <b>2500</b>
109-01-3				
<b>ASM1513</b>	<b>2-Methylpiperazine, 98%</b>			
🔥 ✗	F.W. 100.17 $C_5H_{12}N_2$ mp : 61-63°C, bp : 154-156°C Fp : 65°C(149°F) UN 1325 R : 11-36/3738, S : 26-16-36/37/39		<b>25 g</b> <b>100 g</b>	<b>1000</b> <b>3000</b>
109-07-9				
<b>ASN1765</b>	<b>N-Methylpiperazine</b> , see 1-Methylpiperazine Page No 220			
<b>ASI2549</b>	<b>Methyl 4-piperidinecarboxylate</b> , see Isonipecic acid methyl ester Page No 194			
<b>ASM2643</b>	<b>1-Methyl-4-piperidone, 97%</b>			
1445-73-4	N-Methyl-4-piperidone F.W. 113.16 $C_6H_{11}NO$ d : 0.92, Fp : 58°C(136°F) RI: 1.4610, UN 1224 S : 23-24/25		<b>100 ml</b> <b>500 ml</b>	<b>2000</b> <b>7750</b>
<b>ASM2643</b>	<b>N-Methyl-4-piperidone</b> , see 1-Methyl-4-piperidone Page No 220			
<b>ASI1582</b>	<b>2-Methylpropanal</b> , see Isobutyraldehyde Page No 193			
<b>ASI1504</b>	<b>2-Methyl-1-propanol</b> , see Isobutanol Page No 193			
<b>AST1519</b>	<b>2-Methyl-2-propanol</b> , see tert-Butyl alcohol Page No 80			
<b>ASM1627</b>	<b>Methyl propenoate</b> , see Methyl acrylate Page No 212			
<b>ASM1628</b>	<b>2-Methylpropenoic acid</b> , see Methacrylic acid Page No 205			
<b>ASM1188</b>	<b>2-Methylpropenoyl chloride</b> , see Methacryloyl chloride Page No 206			
<b>ASI1582</b>	<b>2-Methylpropionaldehyde</b> , see Isobutyraldehyde Page No 193			
<b>ASI2827</b>	<b>2-Methylpropionic acid</b> , see Isobutyric acid Page No 194			

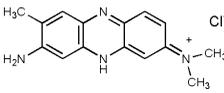
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASI1342	2-Methylpropionyl chloride, see Isobutyryl chloride Page No 194			
ASM2689	(2-Methylpropyl)boronic acid, 95%			
84110-40-7	Isobutaneboronic acid F.W. 101.94 mp : 108-111°C		1 g 5 g 25 g	1275 2975 12800
ASP1934	Methyl propyl ketone, see 2-Pentanone Page No 237			
ASA2176	3-Methyl-2-pyrazinamine, see 2-Amino-3-methylpyrazine Page No 23			
ASM2655	2-Methylpyrazine, 98%			
✗	F.W. 94.11 mp : -29°C, bp : 135°C 109-08-0 d : 1.03, RI : 1.504 Fp : 50°C (122°F), UN 1993 R : 10-22-36/37/38, S : 26-36		25 g 100 g 500 g	1000 2700 10500
ASM2676	Methyl 2-pyrazinecarboxylate, 97%			
✗	F.W. 138.12 mp : 57-61°C 6164-79-0 R : 36/37/38, S : 26-36		5 g 25 g	1800 6500
ASA2176	3-Methyl-pyrazin-2-ylamine, see 2-Amino-3-methylpyrazine Page No 23			
ASP2597	2-Methylpyridine, see 2-Picoline Page No 246			
ASP2598	3-Methylpyridine, see 3-Picoline Page No 246			
ASP2599	4-Methylpyridine, see 4-Picoline Page No 246			
ASM2111	Methyl pyridine-3-carboxylate, see Methyl nicotinate Page No 218			
ASP1448	2-Methylpyridine N-oxide, see 2-Picoline N-oxide Page No 246			
ASP2297	4-Methylpyridine N-oxide, see 4-Picoline N-oxide Page No 246			
ASM2646	6-Methyl-2-pyridinethiol, see 2-Mercapto-6-methylpyridine Page No 205			
ASH2533	4-Methyl-2-pyridinol, see 2-Hydroxy-4-methylpyridine Page No 184			
ASH2266	5-Methyl-2-pyridinol, see 2-Hydroxy-5-methylpyridine Page No 184			
ASH2539	6-Methyl-2-pyridinol, see 2-Hydroxy-6-methylpyridine Page No 185			
ASA2365	N-(4-Methyl-pyridin-2-yl)-acetamide, see 2-Acetamido-4-picoline Page No 2			
ASH2539	6-Methyl-2-pyridone, see 2-Hydroxy-6-methylpyridine Page No 185			
ASA2378	N-(6-Methyl-2-pyridyl)acetamide, see 2-Acetamido-6-methylpyridine Page No 2			
ASM2594	Methyl 2-pyridyl ether, see 2-Methoxypyridine Page No 211			
ASA1017	Methyl 2-pyridyl ketone, see 2-Acetylpyridine Page No 6			
ASA1018	Methyl 3-pyridyl ketone, see 3-Acetylpyridine Page No 6			
ASA1019	Methyl 4-pyridyl ketone, see 4-Acetylpyridine Page No 6			
ASH2564	4-Methyl-2-pyrimidinol hydrochloride, see 2-Hydroxy-4-methylpyrimidine hydrochloride Page No 185			
ASM2323	1-Methylpyrrolidine, 98%			
	N-Methylpyrrolidine F.W. 85.15                      C <sub>5</sub> H <sub>11</sub> N bp : 80-81°C d : 0.819, Fp : -21°C(-7°F) UN 2924 R : 11-34-22, S : 26-36/37/39-45-16		25 ml 100 ml 500 ml	400 1500 5500
120-94-5				
ASM2323	N-Methylpyrrolidine, see 1-Methylpyrrolidine Page No 221			
ASM1636	1-Methyl-2-pyrrolidinone, 98%			
✗	1-Methyl-2-pyrrolidone Or N-Methyl-2-pyrrolidone F.W. 99.13                      C <sub>5</sub> H <sub>9</sub> NO mp : -24°C, bp : 81-82°C d : 1.033, Fp : 86°C(187°F) MERCK : 13,6140, RI : 1.4700 R : 36/38, S : 41		100 ml 500 ml 2.5 lt	300 800 3400
872-50-4				
ASM1636	1-Methyl-2-pyrrolidone, see 1-Methyl-2-pyrrolidinone Page No 221			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM1636	<b>N-Methyl-2-pyrrolidone</b> , see 1-Methyl-2-pyrrolidinone Page No 221			
ASA2424	<b>2-methylquinolin-8-amine</b> , see 8-Aminoquinaldine Page No 27			
ASM2717	<b>Methyl Red</b>			
493-52-7	2-(4-Dimethylaminophenylazo)benzoic acid Or Acid Red 2 F.W. 269.30 $C_{15}H_{15}N_3O_2$ mp : 179-182 °C		25 g 100 g	190 650
ASM2718	<b>Methyl Red sodium salt</b>			
845-10-3	4-Dimethylaminoazobenzene-2'-carboxylic acid sodium salt Or Acid Red 2 F.W. 291.28 $C_{15}H_{14}N_3NaO_2$		25 g 1 kg	250 4900
ASD1500	<b>5-Methylresorcinol</b> , see 3,5-Dihydroxytoluene Page No 135			
ASD2493	<b>5-Methylresorcinol monohydrate</b> , see 3,5-Dihydroxytoluene monohydrate Page No 136			
ASB1896	<b>Methyl styryl ketone</b> , see Benzylideneacetone Page No 43			
ASM2583	<b>Methylsulfonamide</b> , see Methanesulfonamide Page No 206			
ASD2080	<b>Methyl sulfone</b> , see Dimethyl sulfone Page No 147			
ASD2004	<b>Methyl sulfoxide</b> , see Dimethyl sulfoxide Page No 147			
ASM2569	<b>2-Methyltetrahydrofuran, 98%</b>			
	F.W. 86.13 $C_5H_{10}O$ bp : 80-82°C 96-47-9 d : 0.856, Fp : -11°C(12°F) RI : 1.4060, UN 2536 R : 40501, S : 16-23		100 ml 500 ml 2.5 lt	350 1700 5750
ASM2687	<b>4-Methylthiazole-5-carboxaldehyde, 98%</b>			
	F.W. 127.16 mp : 74-78°C 82294-70-0 R : 41, S : 26-39		1 g 5 g	900 2000
ASA1020	<b>Methyl 2-thienyl ketone</b> , see 2-Acetylthiophene Page No 6			
ASP1920	<b>4-Methylthiophenol</b> , see p-Thiocresol Page No 277			
ASM2621	<b>4-Methyl-3-thiosemicarbazide, 97%</b>			
	F.W. 105.16 $C_2H_7N_3S$ mp : 135-138°C 6610-29-3 UN 2811 R : 28, S : 45		10 g 50 g	1000 3000
ASM2719	<b>Methylthymol Blue sodium salt</b>			
1945-77-3	3,3'-Bis[N,N-di(carboxymethyl)aminomethyl]thymolsulfonephthalein sodium salt Or Thymolsulfonphthalein-3,3'-bis(methyliminodiacetic acid sodium salt) F.W. 844.74 $C_{37}H_{40}N_2Na_4O_{13}S$		1 g 5 g	950 3600
AST1334	<b>Methyltriethylammonium chloride</b> , see Triethylmethylammonium chloride Page No 286			
ASM2703	<b>Methyl triflate</b> , see Methyl trifluoromethanesulfonate Page No 222			
ASM2703	<b>Methyl trifluoromethanesulfonate, 98%</b>			
	Methyl triflate F.W. 164.10 333-27-7 bp : 94-99 °C d : 1.45 Fp : 38 °C (100.4 °F), UN 2920 R : 10-34, S : 26-36/37/39-45		5 g 25 g	4500 14000

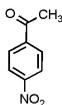
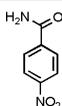
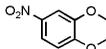
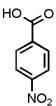
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASM2589</b>	<b>Methyl 3,4,5-trimethoxybenzoate, 98%</b>			
1916-07-0	3,4,5-Trimethoxybenzoic acid methyl ester F.W. 226.23 $C_{11}H_{14}O_5$ mp : 82-84°C, bp : 274-275°C		<b>25 g</b> <b>100 g</b>	<b>900</b> <b>1600</b>
<b>ASA1997</b>	<b>Methyltrioctylammonium chloride, 88-92%</b>			
	Trioctylmethylammonium chloride F.W. 404.17 $C_{25}H_{54}ClN$		<b>100 ml</b> <b>250 ml</b> <b>1 lt</b>	<b>700</b> <b>1400</b> <b>5350</b>
5137-55-3	d : 0.884 UN 2810 R : 22-38-41-50/53, S : 26-39-60-61			
<b>ASM1197</b>	<b>Methyltriphenylphosphonium bromide, 98%</b>			
	F.W. 357.24 $C_{18}H_{18}BrP$ mp : 231-233°C		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>450</b> <b>750</b> <b>2850</b>
1779-49-3	R : 20/21/22, S : 36/37			
<b>ASM1683</b>	<b>Methyltriphenylphosphonium chloride, 98%</b>			
	F.W. 312.77 $C_{18}H_{18}ClP$ mp : 221°C		<b>25 g</b> <b>100 g</b>	<b>1500</b> <b>3600</b>
1031-15-8	UN 3077 R : 21/22-38-41-51/53, S : 22-26-36/37/39-61			
<b>ASM2702</b>	<b>Methyltriphenylphosphonium iodide, 97%</b>			
	F.W. 406.24 mp : 183-185 °C		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>2000</b> <b>4500</b> <b>13500</b>
2065-66-9	Fp : 235 deg C ( 455.00 degF) R : 36/37/38, S : 26-36			
<b>ASL1979</b>	<b>Methyl L-tyrosinate</b> , see L-Tyrosine methyl ester Page No 295			
<b>ASM2570</b>	<b>6-Methyluracil, 96%</b>			
	2,4-Dihydroxy-6-methylpyrimidine F.W. 126.12 $C_5H_6N_2O_2$		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>450</b> <b>1000</b> <b>3500</b>
626-48-2	mp : 317-320°C d : 1.086 MERCK : 13,6154 R : 62-63, S : 36/37/39-45			
<b>ASM2677</b>	<b>Methyl vinyl ketone, 85%</b>			
	3-Buten-2-one Or Vinyl methyl ketone F.W. 70.09		<b>25 ml</b> <b>100 ml</b>	<b>1600</b> <b>5500</b>
78-94-4	bp : 32-34°C d : 0.864, RI : n20/D 1.411 Fp : -7 °C(19.4 °F), UN 1251 R : 11-26/27/28-34-43-50/53, S : 16-26-28-36/37/39-45-61			
<b>ASM2728</b>	<b>Methyl violet 2B</b>			
	Basic Violet 1 mp : 137 °C $C_{24}H_{28}ClN_3$		<b>25 g</b> <b>100 g</b>	<b>250</b> <b>850</b>
8004-87-3	R : 22			
<b>ASA2466</b>	<b>Mohr's salt</b> , see Ammonium iron(II) sulfate hexahydrate Page No 30			
<b>ASA2505</b>	<b>Mohr's salt</b> , see Ammonium iron(II) sulfate hexahydrate, AR Page No 30			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASM2632</b>	<b>Molecular sieves 4A</b>			
	R : 36/37/38, S : 26-37		250 g	450
70955-01-0			1 kg	1450
			5 kg	4500
<b>ASM2697</b>	<b>Molecular sieves, 3 A</b>			
308080-99-1	Molecular Sieve UOP Type 3A			
	F.W. 0		250 g	400
	R : 36/37/38-20, S : 26-36		1 kg	1500
			5 kg	4500
<b>ASM2698</b>	<b>Molecular sieves, 5 A</b>			
69912-79-4	F.W. 0		250 g	465
	R : 36/37/38, S : 26-36		1 kg	1200
			5 kg	4200
<b>ASM2699</b>	<b>Molecular sieves, 13X</b>			
63231-69-6	F.W. 60.08		250 g	475
	mp : 600°C		1 kg	1500
			5 kg	1500
<b>ASM2697</b>	<b>Molecular Sieve UOP Type 3A</b> , see Molecular sieves, 3 Å Page No 224			
<b>ASA2476</b>	<b>Molybdcid acid ammonium salt tetrahydrate</b> , see Ammonium molybdate tetrahydrate Page No 30			
<b>ASA2502</b>	<b>Molybdcid acid ammonium salt tetrahydrate</b> , see Ammonium molybdate tetrahydrate, AR Page No 31			
<b>ASB1880</b>	<b>Monobenzone</b> , see 4-(Benzyloxy)phenol Page No 44			
<b>ASM2620</b>	<b>mono-tert-Butyl malonate, 95%</b>			
	F.W. 160.17 $C_7H_{12}O_4$		5 g	1000
40052-13-9	mp : 19-20°C, bp : 90°C/2mm		25 g	3100
	d : 1.04, RI : 1.426			
	Fp : 91°C(195°F), UN 2922			
	R : 26-34, S : 26-27-36/37/39-45			
<b>ASE2476</b>	<b>Monoethylamine</b> , see Ethylamine, 70% aqueous solution Page No 154			
<b>ASE2564</b>	<b>Monoethylamine</b> , see Ethylamine 2.0 M in THF Page No 154			
<b>ASE2565</b>	<b>Monoethylamine</b> , see Ethylamine, 2.0 M in methanol Page No 154			
<b>ASE2566</b>	<b>Monoethylamine</b> , see Ethylamine, 2.0 M in THF Page No 154			
<b>ASE1522</b>	<b>mono-Ethyl oxalyl chloride</b> , see Ethyl chlorooxoacetate Page No 156			
<b>ASM1625</b>	<b>Monomethylamine</b> , see Methylamine, 40% w/w aqueous solution Page No 212			
<b>ASM2619</b>	<b>Monomethylamine</b> , see Methylamine, 25% in methanol Page No 212			
<b>ASM2651</b>	<b>Monomethylamine</b> , see Methylamine, 2M in methanol Page No 212			
<b>ASM2729</b>	<b>Monomethylamine</b> , see Methylamine 2.0 M in THF Page No 212			
<b>ASP1758</b>	<b>Monopotassium phosphate</b> , see Potassium dihydrogen phosphate Page No 249			
<b>ASP2735</b>	<b>Monopotassium phosphate</b> , see Potassium dihydrogen phosphate, AR Page No 249			
<b>ASS2643</b>	<b>Monosodium dihydrogen orthophosphate</b> , see Sodium dihydrogen phosphate Page No 265			
<b>ASE2555</b>	<b>Mordant Black 11</b> , see Eriochrome® Black T Page No 152			
<b>ASC2555</b>	<b>Mordant Black 17</b> , see Calcon Page No 86			
<b>ASA2482</b>	<b>Mordant Orange 1</b> , see Alizarin Yellow R Page No 9			
<b>ASA2483</b>	<b>Mordant Yellow 1</b> , see Alizarin Yellow GG Page No 9			
<b>ASM1360</b>	<b>Morpholine, 99%</b>			
	Tetrahydro-1,4-oxazine			
110-91-8	F.W. 87.12 $C_4H_9NO$		100 ml	300
	mp : -5°C, bp : 129°C		500 ml	450
	d : 0.996, Fp : 35°C(95°F)		2.5 lt	2000
	MERCK : 13,6303, RI : 1.4540, UN 2054			
	R : 10-20/21/22-34, S : 23-36-45			
<b>ASN2257</b>	<b>Morpholine-1-carboxaldehyde</b> , see N-Formylmorpholine Page No 172			
<b>AST1626</b>	<b>MTBE</b> , see tert-Butyl methyl ether Page No 83			

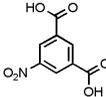
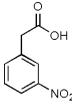
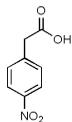
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASM2720</b>	<b>Murexide</b>			
3051-09-0	5,5'-Nitrilodibarbitoric acid monoammonium salt Or Ammonium purpurate F.W. 284.19 $C_9H_8N_6O_6$ mp : 300 °C ?max 525 nm		5 g 25 g	250 850
<b>ASM2686</b>	<b>Myristic acid, 98%</b>			
544-63-8	Tetradecanoic acid F.W. 228.37 mp : 52-54°C, bp : 250°C Fp : >113°C (>235.4°F) R : 38		100 g 500 g	200 500
<b>AST1624</b>	<b>Myristyltrimethylammonium chloride</b> , see Tetradecyltrimethylammonium chloride Page No 275			
<b>ASN1198</b>	<b>1-Naphthaldehyde</b> , see alpha-Naphthaldehyde Page No 13			
<b>ASN2093</b>	<b>Naphthalene, 98%</b>			
 91-20-3	F.W. 128.17 $C_{10}H_8$ mp : 80-82°C, bp : 218°C d : 1.037, Fp : 78°C(174°F) MERCK : 13,6396, UN 1334 R : 40-22-50/53, S : 36/37-60-61-46		500 g	325
<b>ASN1637</b>	<b>1-Naphthaleneboronic acid, 97%</b>			
 13922-41-3	1-Naphthylboronic acid F.W. 171.99 $C_{10}H_9BO_2$ mp : 210-211°C R : 36/37/38, S : 26-36		1 g 5 g	1000 4000
<b>ASN2629</b>	<b>2-Naphthaleneboronic acid, 95%</b>			
 32316-92-0	2-Naphthylboronic acid F.W. 171.99 $C_{10}H_9BO_2$ mp : 269-275°C R : 36/37/38, S : 26-36		1 g 5 g 25 g	1100 3200 12500
<b>ASN1199</b>	<b>2-Naphthol, 98%</b>			
  135-19-3	$\beta$ -Naphthol Or 2-Hydroxynaphthalene F.W. 144.17 $C_{10}H_8O$ mp : 120-122°C, bp : 285-286°C d : 1.28 MERCK : 13,6410, UN 3077 R : 20/22-50, S : 24/25-61		100 g 500 g 1 kg	300 550 900
<b>ASN1199</b>	<b><math>\beta</math>-Naphthol</b> , see 2-Naphthol Page No 225			
<b>ASA2485</b>	<b>Naphthol Blue Black solution</b> , see Amido Black 10B Page No 15			
<b>ASN2689</b>	<b>Naphthol Green B</b>			
19381-50-1	Acid Green 1 F.W. 878.46 $C_{30}H_{15}FeN_3Na_3O_{15}S_3$ ?max 714 nm		25 g 100 g	240 650
<b>ASA2451</b>	<b>1-Naphthylamine</b> , see alpha-Naphthylamine Page No 13			
<b>ASN1637</b>	<b>1-Naphthylboronic acid</b> , see 1-Naphthaleneboronic acid Page No 225			
<b>ASN2629</b>	<b>2-Naphthylboronic acid</b> , see 2-Naphthaleneboronic acid Page No 225			
<b>ASO2070</b>	<b>Natural Red 28</b> , see Orcein Page No 234			
<b>ASC2575</b>	<b>Natural Red 4</b> , see Carmine Page No 88			
<b>ASC2571</b>	<b>Natural Yellow 3</b> , see Curcumin Page No 110			
<b>ASN1120</b>	<b>NBS</b> , see N-Bromosuccinimide Page No 75			
<b>ASN1610</b>	<b>NCS</b> , see N-Chlorosuccinimide Page No 103			
<b>ASD1942</b>	<b>Neopentyl glycol</b> , see 2,2-Dimethyl-1,3-propanediol Page No 146			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASN2697</b>	<b>Neutral Red, 98%</b>			
553-24-2	Toluylene red Or 3-Amino-7-dimethylamino-2-methylphenazine hydrochloride F.W. 288.78 mp : 290 °C $C_{15}H_{17}ClN_4$		<b>10 g</b> <b>25 g</b> <b>100 g</b>	<b>250</b> <b>900</b> <b>1500</b>
<b>ASN1372</b>	<b>NHPI</b> , see N-Hydroxyphthalimide Page No 186			
<b>ASN2654</b>	<b>7-NI</b> , see 7-Nitroindazole Page No 230			
<b>ASN1638</b>	<b>Niacin</b> , see Nicotinic acid Page No 226			
<b>ASN2591</b>	<b>Niacinamide</b> , see Nicotinamide Page No 226			
<b>ASN2574</b>	<b>Nickel(II) bromide, anhydrous, 98%</b>			
	F.W. 218.53 mp : 963°C d : 5.098 MERCK : 13,6526, UN 3077 R : 45-22-43-50/53, S : 53-45-36/37-60-61	$NiBr_2$	<b>25 g</b> <b>100 g</b>	<b>1250</b> <b>3600</b>
13462-88-9				
<b>ASN2677</b>	<b>Nickel(II) chloride hexahydrate, 98%</b>			
7791-20-0	F.W. 237.69 UN 3288 R : 45-25-36/38-43-50/53, S : 53-36/37-45-60-61		<b>25 g</b> <b>500 g</b> <b>5 kg</b>	<b>400</b> <b>1600</b> <b>14000</b>
<b>ASN2033</b>	<b>Nickel on silica-alumina, catalyst, 90%</b>			
	F.W. 169.87 mp : 212°C, bp : 2732°C d : 8.9 UN 3178 R : 11-20-37-40-43, S : 22-36-38	$Ni$	<b>100 g</b> <b>500 g</b>	<b>1400</b> <b>5700</b>
7440-02-0				
<b>ASP2302</b>	<b>Nicotinaldehyde</b> , see 3-Pyridinecarboxaldehyde Page No 255			
<b>ASN2591</b>	<b>Nicotinamide, 98%</b>			
	Pyridine-3-carboxylic acid amide Or Niacinamide F.W. 122.13 mp : 130-133°C MERCK : 13,6550 R : 36/37/38, S : 26-36	$C_6H_6N_2O$	 <b>100 g</b> <b>500 g</b>	<b>400</b> <b>1800</b>
98-92-0				
<b>ASN1638</b>	<b>Nicotinic acid, 99%</b>			
	Niacin Or Pyridine-3-carboxylic acid F.W. 123.11 mp : 236-239°C MERCK : 13,6552 R : 36/37/38, S : 26-36	$C_6H_5NO_2$	 <b>25 g</b> <b>250 g</b> <b>1 kg</b>	<b>140</b> <b>600</b> <b>2600</b>
59-67-6				
<b>ASE2110</b>	<b>Nicotinic acid ethyl ester</b> , see Ethyl nicotinate Page No 160			
<b>ASM2111</b>	<b>Nicotinic acid methyl ester</b> , see Methyl nicotinate Page No 218			
<b>ASP2612</b>	<b>Nicotinyl alcohol</b> , see Pyridine-3-methanol Page No 256			
<b>ASN2696</b>	<b>Nigrosin, alcohol soluble</b>			
11099-03-9	Solvent Black 5 F.W. 250.68 ?max 565 nm		<b>25 g</b> <b>100 g</b>	<b>160</b> <b>500</b>
<b>ASN2695</b>	<b>Nigrosin water soluble</b>			
8005-03-6	Acid black 2 F.W. 616.51 $C_{22}H_{14}N_6Na_2O_9S_2$		<b>25 g</b> <b>100 g</b>	<b>150</b> <b>460</b>
<b>ASN2691</b>	<b>Nile Blue A</b>			
3625-57-8	Basic Blue 12 Or Nile blue sulfate F.W. 732.85 mp : 300 °C $2C_{20}H_{20}N_3O \cdot SO_4$		<b>5 g</b> <b>25 g</b>	<b>300</b> <b>1200</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASN2690</b>	<b>Nile Blue chloride</b>			
2381-85-3	F.W. 353.85 ?max 638 nm <chem>C20H20ClN9O</chem>		<b>5 g</b> <b>25 g</b>	<b>400</b> <b>1150</b>
<b>ASN2691</b>	<b>Nile blue sulfate</b> , see Nile Blue A Page No 226			
<b>ASN2694</b>	<b>Ninhydrin</b>			
<b>X</b>	1,2,3-Indantrione monohydrate Or Trioxohydrindene monohydrate			
485-47-2	F.W. 178.14 mp : 250 °C R : 22-36/37/38, S : 26 <chem>C9H6O4</chem>		<b>10 g</b> <b>25 g</b>	<b>600</b> <b>1200</b>
<b>ASN2636</b>	<b>Nitric acid, 65%</b>			
	F.W. 63.01 bp : 120.5 d : 1.4134 MERCK : 14,9840, UN 2031 R : 35, S : 23-26-36-45 <chem>HNO3</chem>		<b>500 ml</b> <b>2.5 lt</b>	<b>230</b> <b>700</b>
7697-37-2				
<b>ASN1639</b>	<b>Nitric acid, 98%</b>			
	Fuming nitric acid F.W. 63.01 d : 1.513 MERCK : 13,6608, UN 2031 R : 35, S : 23-26-36-45 <chem>HNO3</chem>		<b>500 ml</b> <b>2.5 lt</b>	<b>250</b> <b>700</b>
7697-37-2				
<b>ASM2720</b>	<b>5,5'-Nitrilodibarbituric acid monoammonium salt</b> , see Murexide Page No 225			
<b>AST2772</b>	<b>2,2',2''-Nitrilotriethanol</b> , see Triethanolamine Page No 285			
<b>ASN2632</b>	<b>2'-Nitroacetophenone, 95%</b>			
<b>X</b>	F.W. 165.15 mp : 23-27°C, bp : 159°C d : 1.23, Fp : 112°C(234°F) RI : 1.55 R : 22 <chem>C8H7NO3</chem>		<b>1 g</b> <b>10 g</b> <b>50 g</b>	<b>1000</b> <b>3000</b> <b>9000</b>
577-59-3				
<b>ASN1200</b>	<b>3'-Nitroacetophenone, 98%</b>			
<b>X</b>	F.W. 165.15 mp : 77-78°C, bp : 202°C S : 22-24/25 <chem>C8H7NO3</chem>		<b>100 g</b> <b>500 g</b>	<b>450</b> <b>2000</b>
121-89-1				
<b>ASA2002</b>	<b>4-Nitro-alpha,alpha,alpha-trifluoro-o-toluidine</b> , see 2-Amino-5-nitrobenzotrifluoride Page No 24			
<b>ASN2656</b>	<b>4-Nitro-alpha,alpha,alpha-trifluoro-m-toluidine</b> , see 4-Nitro-3-(trifluoromethyl)aniline Page No 233			
<b>ASN1241</b>	<b>2-Nitroaniline, 99%</b>			
	F.W. 138.13 mp : 71-73°C, bp : 284-286°C d : 1.44 MERCK : 13,6616, UN 1661 R : 33-23/24/25-52/53, S : 28-45-36/37-61 <chem>C6H6N2O2</chem>		<b>250 g</b>	<b>560</b>
88-74-4				
<b>ASN1240</b>	<b>3-Nitroaniline, 99%</b>			
	F.W. 138.13 bp : 112-114°C d : 1.333, MERCK : 13,6615 UN 1661 R : 23/24/25-33-52/53, S : 28-36/37-45-61 <chem>C6H6N2O2</chem>		<b>250 g</b>	<b>500</b>
99-09-2				
<b>ASN1239</b>	<b>4-Nitroaniline, 99%</b>			
	F.W. 138.13 mp : 147-149°C, bp : 260°C d : 1.437, Fp : 165°C(329°F) MERCK : 13,6617, UN 1661 R : 23/24/25-33-52/53, S : 28-36/37-45-61 <chem>C6H6N2O2</chem>		<b>100 g</b> <b>500 g</b>	<b>375</b> <b>800</b>
100-01-6				

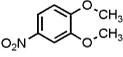
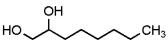
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM1301	3-Nitro-p-anisic acid, see 4-Methoxy-3-nitrobenzoic acid Page No 210			
ASM1842	2-Nitro-p-anisidine, see 4-Methoxy-2-nitroaniline Page No 209			
ASM1837	4-Nitro-o-anisidine, see 2-Methoxy-4-nitroaniline Page No 209			
ASM1838	5-Nitro-o-anisidine, see 2-Methoxy-5-nitroaniline Page No 209			
ASN2684	2-Nitrobenzaldehyde, 98%			
✗	F.W. 151.12 mp : 42-44 °C		25 g	400
552-89-6	d : 1,284 g/cm3 Fp : 113 °C (235.4 °F) R : 22-36/37/38, S : 26		100 g 1 kg	1450 9600
ASN2290	4-Nitrobenzaldehyde, 95%			
✗	F.W. 151.12 mp : 104-106°C		25 g	800
555-16-8	C <sub>7</sub> H <sub>5</sub> NO <sub>3</sub> R : 36-43-52/53, S : 26-36/37-61		100 g 500 g	1700 8000
ASN1303	4-Nitrobenzamide, 99%			
☠	F.W. 166.14 mp : 200-201°C		5 g	350
619-80-7	C <sub>7</sub> H <sub>8</sub> N <sub>2</sub> O <sub>3</sub> R : 23/24/25, S : 26-36/37/39-45-27-28		25 g 100 g	1250 3800
ASN2643	Nitrobenzene, 98%			
98-95-3	F.W. 123.11 mp : 5-6 °C, bp : 210-211 °C d : 1.196, Fp : 88 °C(190.4 °F) 1662		500 ml 2.5 lt	400 1500
R : 23/24/25-40-48/23/24-51/53-62, S : 28-36/37-45-61				
ASN2662	4-Nitro-1,2-benzenedicarbonitrile, see 4-Nitrophthalonitrile Page No 232			
ASN1202	5-Nitrobenzene-1,3-dicarboxylic acid, see 5-Nitroisophthalic acid Page No 230			
ASN2291	2-Nitrobenzenesulfonyl chloride, 97%			
☠	F.W. 221.62 mp : 64-67°C		25 g	1100
1694-92-4	C <sub>6</sub> H <sub>4</sub> ClNO <sub>2</sub> S UN 3261 R : 34, S : 26-36/37/39-45		100 g	4000
ASN2655	4-Nitrobenzenesulfonyl chloride, 95%			
☠	F.W. 221.62 mp : 66-70°C		25 g	1600
98-74-8	UN 3261 R : 34, S : 26-36/37/39-45		100 g	5500
ASN1985	6-Nitro-1,4-benzodioxane, 95%			
16498-20-7	F.W. 181.15 mp : 120-124°C		1 g 5 g	1360 5175
ASN2681	3-Nitrobenzoic acid, 98%			
✗	F.W. 167.12 mp : 139-141 °C		100 g	400
121-92-6	d : 1,494 g/cm3 Fp : 190 °C (374 °F) R : 22-36/37, S : 26		500 g	1800
ASN1302	4-Nitrobenzoic acid, 98%			
✗	F.W. 167.12 mp : 239-241°C		100 g	200
62-23-7	C <sub>7</sub> H <sub>5</sub> NO <sub>4</sub> R : 22-36, S : 26		500 g	750

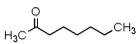
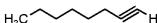
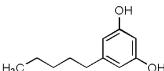
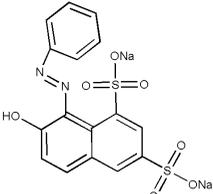
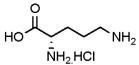
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASN2682</b>	<b>3-Nitrobenzotrile, 98%</b>			
<b>X</b>	F.W. 148.12 $C_7H_4N_2O_2$ mp : 114-117 °C, bp : 165 °C 619-24-9 Fp : 165°C/21mm UN 3439 R : 20/22, S : 22-24/25		<b>10 g</b> <b>25 g</b>	<b>1500</b> <b>3200</b>
<b>ASN2292</b>	<b>4-Nitrobenzoyl chloride, 95%</b>			
	F.W. 185.57 $C_7H_4ClNO_3$ mp : 72-74°C, bp : 202-205°C/105mm 122-04-3 d : 1.377 MERCK : 13,6623, UN 3261 R : 34, S : 26-36/37/39-45		<b>100 g</b> <b>500 g</b>	<b>700</b> <b>2200</b>
<b>ASN2685</b>	<b>2-Nitrobenzyl alcohol, 97%</b>			
<b>X</b>	F.W. 153.14 $C_7H_7NO_3$ mp : 69-72 °C, bp : 270 °C 612-25-9 Fp : 168°C/20mm UN 2811 R : 11-34, S : 22-24/25-45-36/37/39-26-16		<b>5 g</b> <b>25 g</b>	<b>1000</b> <b>3200</b>
<b>ASN2585</b>	<b>3-Nitrobenzyl alcohol, 99%</b>			
619-25-0	NOBA F.W. 153.14 $C_7H_7NO_3$ mp : 30-32°C, bp : 175-180°C/3mm d : 1.300, Fp : >110°C(230°F)		<b>25 g</b> <b>100 g</b>	<b>1500</b> <b>4500</b>
<b>ASN2293</b>	<b>4-Nitrobenzyl alcohol, 95%</b>			
619-73-8	F.W. 153.14 $C_7H_7NO_3$ mp : 92-94°C, bp : 185°C S : 22-24/25		<b>25 g</b> <b>100 g</b>	<b>750</b> <b>2600</b>
<b>ASN2686</b>	<b>2-Nitrobenzyl bromide, 98%</b>			
	alpha-Bromo-2-nitrotoluene F.W. 216.03 $C_7H_6BrNO_2$ mp : 44-46 °C 3958-60-9 Fp : 110 °C (230 °F), UN 3261 R : 34, S : 26-36/37/39-45		<b>5 g</b> <b>25 g</b>	<b>3600</b> <b>10000</b>
<b>ASN2124</b>	<b>4-Nitrobenzyl bromide, 98%</b>			
	alpha-Bromo-4-nitrotoluene F.W. 216.04 $C_7H_6BrNO_2$ mp : 98-100°C 100-11-8 UN 3261 R : 34, S : 26-36/37/39-45		<b>100 g</b> <b>500 g</b>	<b>800</b> <b>3400</b>
<b>ASN1351</b>	<b>4-Nitrobenzyl chloroformate, 98%</b>			
	Chloroformic acid 4-nitrobenzyl ester F.W. 215.6 $C_8H_6ClNO_4$ mp : 32-34°C 4457-32-3 Fp : >110°C(230°F) UN 3261 R : 34-37, S : 26-36/37/39-45		<b>5 g</b> <b>25 g</b>	<b>1000</b> <b>3000</b>
<b>ASN2621</b>	<b>3-Nitrobenzyl cyanide</b> , see 3-Nitrophenylacetonitrile Page No 231			
<b>ASN2614</b>	<b>4-Nitrobenzyl cyanide</b> , see 4-Nitrophenylacetonitrile Page No 231			
<b>ASN2621</b>	<b>m-Nitrobenzyl cyanide</b> , see 3-Nitrophenylacetonitrile Page No 231			
<b>ASN2614</b>	<b>p-Nitrobenzyl cyanide</b> , see 4-Nitrophenylacetonitrile Page No 231			
<b>ASN2623</b>	<b>3'-Nitro-4-biphenylcarboxylic acid</b> , see 4-(3-Nitrophenyl)benzoic acid Page No 231			
<b>ASC1653</b>	<b>2-Nitrochlorobenzene</b> , see 1-Chloro-2-nitrobenzene Page No 99			
<b>ASC2227</b>	<b>3-Nitrochlorobenzene</b> , see 1-Chloro-3-nitrobenzene Page No 99			
<b>ASC1139</b>	<b>4-Nitrochlorobenzene</b> , see 1-Chloro-4-nitrobenzene Page No 99			

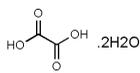
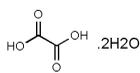
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2667	2-Nitro-m-cresol, see 3-Methyl-2-nitrophenol Page No 219			
ASD2505	4-Nitro-m-dichlorobenzene, see 2,4-Dichloro-1-nitrobenzene Page No 126			
ASD1167	Nitro-p-dichlorobenzene, see 1,4-Dichloro-2-nitrobenzene Page No 126			
ASN2575	<b>Nitroethane, 97%</b>			
✗	F.W. 75.07 $C_2H_5NO_2$ mp : -89°C, bp : 112-115°C 79-24-3 d : 1.046, Fp : 30°C(86°F) MERCK : 13,6630, RI : 1.3920, UN 2842 R : 44854, S : 15242		500 g 2.5 kg	3000 9000
ASN2683	<b>4-Nitroimidazole, 97%</b>			
✗	F.W. 113.07 mp : 303 °C 3034-38-6 Fp : 200 °C (392 °F ) R : 20/21/22-36/37/38, S : 26-36/37		25 g 100 g	1800 7000
ASN2654	<b>7-Nitroindazole, 96%</b>			
☠	7-NI F.W. 163.13 2942-42-9 UN2811 R : 60-40, S : 53-22-36/37/39-45		1 g 5 g	10000 40800
ASN1202	<b>5-Nitroisophthalic acid, 98%</b>			
✗	5-Nitrobenzene-1,3-dicarboxylic acid F.W. 211.13 $C_8H_5NO_6$ 618-88-2 mp : 260-261°C R : 36/37/38, S : 26-36		100 g 500 g	500 2000
ASN2688	<b>Nitromethane, 98%</b>			
✗	F.W. 61.04 $CH_3NO_2$ 75-52-5 mp : -29 °C, bp : 101.2 °C d : 1.127, RI : 1.382 Fp : 36 °C (96.8°F), UN 1261 R : 5-10-22, S : 41		250 ml 1 lt	500 1500
ASM2633	3-Nitro-4-methylaniline, see 4-Methyl-3-nitroaniline Page No 218			
ASM1458	Nitromethylquinoline, see 2-Methyl-8-nitroquinoline Page No 219			
ASN1357	<b>4-Nitrophenol, 99%</b>			
✗	p-Nitrophenol F.W. 139.11 $C_6H_5NO_3$ 100-02-7 mp : 112-114°C, bp : 279°C d : 1.48 MERCK : 13,6654, UN 1663 R : 20/21/22-33, S : 28		100 g 500 g	300 650
ASN1357	p-Nitrophenol, see 4-Nitrophenol Page No 230			
ASN2615	<b>3-Nitrophenylacetic acid, 95%</b>			
✗	F.W. 181.15 $C_8H_7NO_4$ 1877-73-2 mp : 117-120°C R : 36/37/38, S : 26-36		1 g 5 g	2000 6000
ASN2616	<b>4-Nitrophenylacetic acid, 95%</b>			
✗	F.W. 181.15 $C_8H_7NO_4$ 104-03-0 mp : 150-155°C MERCK : 13,6655 R : 36/37/38, S : 26-36		5 g 25 g 100 g	250 1150 3600

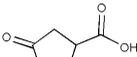
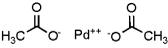
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASN2621</b>	<b>3-Nitrophenylacetonitrile, 95%</b>			
<b>X</b>	m-Nitrobenzyl cyanide Or 3-Nitrobenzyl cyanide			
621-50-1	F.W. 162.15 $C_8H_6N_2O_2$ mp : 60-62°C, bp : 180°C/3mm R : 20/21/22, S : 36		<b>5 g</b>	<b>4000</b>
<b>ASN2614</b>	<b>4-Nitrophenylacetonitrile, 95%</b>			
<b>X</b>	4-Nitrobenzyl cyanide Or p-Nitrobenzyl cyanide			
555-21-5	F.W. 162.15 $C_8H_6N_2O_2$ mp : 113-115°C MERCK : 13,6624 R : 20/21/22, S : 14-22		<b>100 g</b> <b>500 g</b>	<b>2200</b> <b>7000</b>
<b>ASN2607</b>	<b>4-(3-Nitrophenyl)acetophenone, 95%</b>			
135-69-3	F.W. 241.24 $C_{14}H_{11}NO_3$ d : 1.217			POR
<b>ASS1549</b>	<b>(S)-4-Nitrophenylalanine, 98%</b>			
<b>X</b>	4-Nitro-L-phenylalanine			
949-99-5	F.W. 210.19 $C_9H_{10}N_2O_4$ mp : 238-243°C OR : +8.3°, (c = 1.08 in MeOH) UN 2811 R : 22, S : 22-36/37		<b>1 g</b> <b>5 g</b>	<b>1000</b> <b>4500</b>
<b>ASS1549</b>	<b>4-Nitro-L-phenylalanine</b> , see (S)-4-Nitrophenylalanine Page No 231			
<b>ASN1879</b>	<b>(S)-4-Nitrophenylalanine hydrate, 98%</b>			
207591-86-4	4-Nitro-L-phenylalanine monohydrate			
	F.W. 228.2 $C_9H_{12}N_2O_5$ mp : 245-251°C OR : +6.8°, (c = 1.3 in 3M HCl) S : 22-24/25		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>900</b> <b>3500</b> <b>8250</b>
<b>ASN1879</b>	<b>4-Nitro-L-phenylalanine monohydrate</b> , see (S)-4-Nitrophenylalanine hydrate Page No 231			
<b>ASC2559</b>	<b>2-(4-Nitrophenylazo)chromotropic acid disodium salt</b> , see Chromotrope 2B Page No 105			
<b>ASA2482</b>	<b>5-(4-Nitrophenylazo)salicylic acid</b> , see Alizarin Yellow R Page No 9			
<b>ASA2483</b>	<b>5-(3-Nitrophenylazo)salicylic acid sodium salt</b> , see Alizarin Yellow GG Page No 9			
<b>ASN2623</b>	<b>4-(3-Nitrophenyl)benzoic acid, 95%</b>			
5737-85-9	3'-Nitro-4'-biphenylcarboxylic acid			
	F.W. 243.21 $C_{13}H_9NO_4$ mp : 301°C		<b>25 g</b>	<b>3200</b>
<b>ASN2606</b>	<b>4-(4-Nitrophenyl)benzoic acid, 95%</b>			
92-89-7	F.W. 243.21 $C_{13}H_9NO_4$ d : 1.358			POR
<b>ASN1304</b>	<b>4-Nitrophenyl chloroformate, 97%</b>			
	Chloroformic acid 4-nitrophenyl ester			
7693-46-1	F.W. 201.57 $C_7H_4ClNO_4$ mp : 78-81°C, bp : 159-162°C UN 3261 R : 34-36/37, S : 26-36/37/39-45		<b>5 g</b> <b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>400</b> <b>1400</b> <b>4500</b> <b>18000</b>

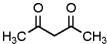
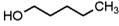
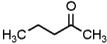
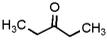
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASN2577</b>	<b>3-Nitrophenylhydrazine hydrochloride, 95%</b>			
✘	F.W. 189.6 $C_8H_8ClN_3O_2$ mp : 210°C(dec)		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1100</b> <b>3900</b> <b>14500</b>
636-95-3	R : 20/21/22-36/37/38, S : 26-37/39			
<b>ASN1932</b>	<b>3-Nitrophthalic acid, 98%</b>			
✘	F.W. 211.13 $C_8H_5NO_6$ mp : ca 214°C		<b>100 g</b> <b>500 g</b>	<b>760</b> <b>2400</b>
603-11-2	R : 36/37/38-41, S : 26-36/39			
<b>ASN2578</b>	<b>4-Nitrophthalic acid, 98%</b>			
✘	F.W. 211.13 $C_8H_5NO_6$ mp : 159-161°C		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>450</b> <b>1100</b> <b>4200</b>
610-27-5	R : 36/37/38, S : 26-36			
<b>ASN1204</b>	<b>4-Nitrophthalimide, 98%</b>			
✘	F.W. 192.13 $C_8H_4N_2O_4$ mp : 195-199°C		<b>25 g</b> <b>100 g</b>	<b>500</b> <b>1000</b>
89-40-7	R : 36/37/38, S : 26-37/39			
<b>ASN2662</b>	<b>4-Nitrophthalonitrile, 97%</b>			
✘	3,4-Dicyanonitrobenzene Or 4-Nitro-1,2-benzenedicarbonitrile F.W. 173.13		<b>25 g</b>	<b>4000</b>
31643-49-9	mp : 142-144°C d : 1.41		<b>100 g</b>	<b>13500</b>
	R : 22-36/37/38, S : 26-36			
<b>ASS2697</b>	<b>Nitroprusside sodium</b> , see Sodium nitroprusside dihydrate Page No 268			
<b>ASH1419</b>	<b>5-Nitro-2-pyridinol</b> , see 2-Hydroxy-5-nitropyridine Page No 185			
<b>ASH1419</b>	<b>5-Nitro-2(1H)-pyridone</b> , see 2-Hydroxy-5-nitropyridine Page No 185			
<b>ASD2591</b>	<b>5-Nitro-4,6-pyrimidinediol</b> , see 4,6-Dihydroxy-5-nitropyrimidine Page No 135			
<b>ASM1458</b>	<b>8-Nitroquinaldine</b> , see 2-Methyl-8-nitroquinoline Page No 219			
<b>ASN1459</b>	<b>6-Nitroquinoline, 95%</b>			
✘	F.W. 174.16 $C_9H_6N_2O_2$ mp : 151-153°C(subl)		<b>5 g</b> <b>25 g</b>	<b>1200</b> <b>4000</b>
613-50-3	R : 20/21/22-40, S : 7-22-36-45			
<b>ASN1455</b>	<b>8-Nitroquinoline, 95%</b>			
✘	F.W. 174.16 $C_9H_6N_2O_2$ mp : 89-91°C		<b>5 g</b> <b>25 g</b>	<b>1000</b> <b>3500</b>
607-35-2	R : 36/37/38-40-20/21/22, S : 26-36/37/39-27			
<b>ASN2692</b>	<b>1-Nitroso-2-naphthol-3,6-disulfonic acid disodium salt</b> , see Nitroso-R salt Page No 232			
<b>ASC2570</b>	<b>N-Nitroso-N-phenylhydroxylamine ammonium salt</b> , see Cupferron Page No 109			
<b>ASN2692</b>	<b>Nitroso-R salt</b>			
✘	3-Hydroxy-4-nitroso-2,7-naphthalenedisulfonic acid disodium salt Or 1-Nitroso-2-naphthol-3,6-disulfonic acid disodium salt F.W. 377.26 $C_{10}H_5NNa_2O_8S_2$		<b>25 g</b> <b>100 g</b>	<b>280</b> <b>850</b>
525-05-3	R : 20/21/22, S : 22-24/25			
<b>ASN1768</b>	<b>2-Nitrotoluene, 98%</b>			
	1-Methyl-2-nitrobenzene F.W. 137.14 $C_7H_7NO_2$ mp : -3°C, bp : 224-226°C d : 1.166, Fp : 106°C(222°F) MERCK : 13,6684, RI : 1.5450, UN 1664 R : 45-46-22-62-51/53, S : 53-45-61		<b>500 ml</b> <b>2.5 lt</b>	<b>450</b> <b>1800</b>
88-72-2				

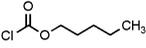
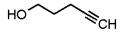
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASN2600</b>	<b>3-Nitrotoluene, 98%</b>			
 99-08-1	1-Methyl-3-nitrobenzene F.W. 137.14 $C_7H_7NO_2$ mp : 15-17°C, bp : 230-231°C d : 1.156, Fp : 101°C(213°F) MERCK : 13,6684, RI : 1.5460, UN 1664 R : 23/24/25-33, S : 36/37-45		<b>500 ml</b> <b>2.5 lt</b>	<b>300</b> <b>1200</b>
<b>ASN2597</b>	<b>4-Nitrotoluene, 98%</b>			
 99-99-0	1-Methyl-4-nitrobenzene F.W. 137.14 $C_7H_7NO_2$ mp : 52-54°C, bp : 238°C d : 1.39, Fp : 106°C(222°F) MERCK : 13,6684, UN 3446 R : 23/24/25-33-51/53, S : 28-37-45-61		<b>500 g</b> <b>2.5 kg</b>	<b>370</b> <b>800</b>
<b>ASM2615</b>	<b>3-Nitro-o-toluic acid</b> , see 2-Methyl-3-nitrobenzoic acid Page No 219			
<b>ASM1843</b>	<b>2-Nitro-p-toluidine</b> , see 4-Methyl-2-nitroaniline Page No 218			
<b>ASN2580</b>	<b>3-Nitro-o-toluidine</b> , see 2-Methyl-3-nitroaniline Page No 218			
<b>ASM2609</b>	<b>6-Nitro-o-toluidine</b> , see 2-Amino-3-nitrotoluene Page No 25			
<b>AST2681</b>	<b>4-Nitro-1,2,3-trifluorobenzene</b> , see 2,3,4-Trifluoronitrobenzene Page No 289			
<b>ASA2002</b>	<b>4-Nitro-2-(trifluoromethyl)aniline</b> , see 2-Amino-5-nitrobenzotrifluoride Page No 24			
<b>ASN2656</b>	<b>4-Nitro-3-(trifluoromethyl)aniline, 96%</b>			
 393-11-3	5-Amino-2-nitrobenzotrifluoride Or 4-Nitro-alpha,alpha,alpha-trifluoro-m-toluidine F.W. 206.12 mp : 125-129°C R : 36/37/38, S : 26-36		<b>1 g</b> <b>5 g</b>	<b>1000</b> <b>3500</b>
<b>ASP2713</b>	<b>Nitrous acid</b> , see Potassium nitrite Page No 251			
<b>ASP2732</b>	<b>Nitrous acid</b> , see Potassium nitrite,AR Page No 251			
<b>ASN2594</b>	<b>4-Nitroveratrole, 95%</b>			
 709-09-1	1,2-Dimethoxy-4-nitrobenzene F.W. 183.16 $C_8H_9NO_4$ mp : 95-98°C, bp : 230°C/17mm R : 22		<b>25 g</b>	<b>1250</b>
<b>ASM1242</b>	<b>NMM</b> , see 4-Methylmorpholine Page No 218			
<b>ASN2604</b>	<b>NMO</b> , see 4-Methylmorpholine-N-oxide Page No 218			
<b>ASM2722</b>	<b>N,N,N',N'-Tetramethyl-4,4'-diaminotriphenylcarbenium chloride</b> , see Malachite Green chloride Page No 203			
<b>ASN2585</b>	<b>NOBA</b> , see 3-Nitrobenzyl alcohol Page No 229			
<b>ASD1942</b>	<b>NPG Glycol</b> , see 2,2-Dimethyl-1,3-propanediol Page No 146			
<b>ASE2552</b>	<b>NSC 158451</b> , see Ethyl nipecotate Page No 160			
<b>ASM2650</b>	<b>NSC 41335</b> , see Methyl-3-oxo-cyclopentane carboxylate Page No 219			
<b>ASA2487</b>	<b>N,N,N'-Trimethylthionin</b> , see Azure B Page No 34			
<b>ASD1148</b>	<b>2,3,4,6,7,8,9,10-Octahydropyrimido[1,2-a]zepine</b> , see 1,8-Diazabicyclo[5.4.0]undec-7-ene Page No 118			
<b>ASB2428</b>	<b>4,4,4',4',5,5,5',5'-Octamethyl-2,2'-bi-1,3,2-dioxaborolane</b> , see Bis(pinacolato)diboron Page No 48			
<b>ASS2308</b>	<b>Octanedioic acid</b> , see Suberic acid Page No 271			
<b>ASO1490</b>	<b>1,2-Octanediol, 99%</b>			
1117-86-8	1,2-Dihydroxyoctane F.W. 146.23 $C_8H_{18}O_2$ mp : 36-38°C, bp : 131-133°C Fp : >230°F		<b>25 g</b> <b>100 g</b>	<b>450</b> <b>1250</b>
<b>ASO2066</b>	<b>1-Octanesulfonic acid sodium salt, 98%</b>			
5324-84-5	F.W. 216.27		<b>5 g</b> <b>25 g</b>	<b>600</b> <b>2450</b>

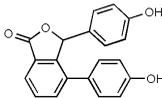
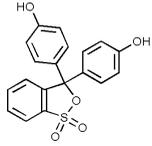
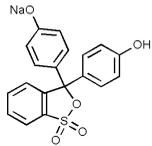
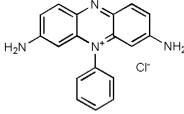
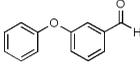
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS2696	<b>1-Octanesulfonic acid sodium salt monohydrate</b> , see Sodium 1-octanesulfonate monohydrate Page No 269			
ASO1506	<b>1-Octanol, 98%</b>			
✗	Capryl alcohol Or Alcohol C-8			
111-87-5	F.W. 130.23 $C_8H_{18}O$ mp : -16 to -14°C, bp : 193-195°C d : 0.825, Fp : 81°C(177°F) MERCK : 13,6784, RI : 1.4290 R : 36/38, S : 26-36/37		<b>500 ml</b> <b>2.5 lt</b>	<b>730</b> <b>3450</b>
ASO2059	<b>2-Octanone, 98%</b>			
✗	Hexyl methyl ketone			
111-13-7	F.W. 128.21 $C_8H_{18}O$ mp : -16°C, bp : 173°C d : 0.819, RI : 1.416 Fp : 56°C(133°F), UN 1224 R : 21, S : 36/37		<b>250 ml</b> <b>1 lt</b>	<b>800</b> <b>2000</b>
ASB2216	<b>n-Octyl bromide</b> , see 1-Bromooctane Page No 72			
ASC2548	<b>Octyl chloride</b> , see 1-Chlorooctane Page No 100			
ASO1678	<b>1-Octyne, 98%</b>			
✗	n-Hexylacetylene			
629-05-0	F.W. 110.2 $C_8H_{14}$ mp : -80 to -79°C, bp : 123-126°C d : 0.746, Fp : 17°C(62°F) RI : 1.4160, UN 3295 R : Nov-65, S : 16-62		<b>25 g</b> <b>100 g</b>	<b>1100</b> <b>4000</b>
ASO2054	<b>Olivetol, 95%</b>			
✗	1,3-Dihydroxy-5-pentylbenzene Or 5-Pentylresorcinol			
500-66-3	F.W. 180.24 $C_{11}H_{16}O_2$ mp : 46-48°C Fp : 113°C(235°F) R : 36/37/38, S : 26-36/39		<b>5 g</b> <b>25 g</b>	<b>1800</b> <b>7000</b>
ASO1931	<b>OPD</b> , see o-Phenylenediamine Page No 242			
ASO2069	<b>Orange G</b>			
1936-15-8	1-Phenylazo-2-naphthol-6,8-disulfonic acid disodium salt Or Acid Orange 10			
	F.W. 452.37 $C_{16}H_{10}N_2Na_2O_7S_2$		<b>25 g</b> <b>100 g</b>	<b>150</b> <b>450</b>
AST2779	<b>Orange IV</b> , see Tropaeolin OO Page No 294			
ASO2070	<b>Orcein</b>			
✗	Natural Red 28			
1400-62-0	F.W. 500.51 $C_{28}H_{24}N_2O_7$ R : 22		<b>5 g</b> <b>25 g</b>	<b>2500</b> <b>7000</b>
ASD2493	<b>Orcinol monohydrate</b> , see 3,5-Dihydroxytoluene monohydrate Page No 136			
ASL1423	<b>L-Ornithine hydrochloride, 98%</b>			
3184-13-2	(S)-(+)-2,5-Diaminopentanoic acid hydrochloride Or L-Ornithine monohydrochloride			
	F.W. 168.62 $C_5H_{13}ClN_2O_2$ mp : 245°C		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>100</b> <b>200</b> <b>660</b>
ASL1423	<b>L-Ornithine monohydrochloride</b> , see L-Ornithine hydrochloride Page No 234			<b>100g -2400</b>
AST2644	<b>Orthoacetic acid triethyl ester</b> , see Triethyl orthoacetate Page No 286			
AST1226	<b>Orthoformic acid triethyl ester</b> , see Triethyl orthoformate Page No 286			

Catalog #	Item Description	Structure	Pack	Rs./Pack
AST1307	Orthoformic acid trimethyl ester, see Trimethyl orthoformate Page No 292			
ASO1510	<b>Orthophosphoric acid, 86%</b>			
	Phosphoric acid			
7664-38-2	F.W. 98 $H_3O_4P$ mp : 41-44°C, bp : 158°C d : 1.70 UN 3453 R : 34, S : 26-45		<b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>500</b> <b>1000</b> <b>1950</b>
ASC2422	<b>6-Oxabicyclo[3.1.0]hexane</b> , see Cyclopentene oxide Page No 113			
ASG2511	<b>Oxalaldehyde</b> , see Glyoxal, 40 wt% solution in water Page No 175			
ASA2468	<b>Oxalic acid diammonium salt</b> , see Ammonium oxalate monohydrate Page No 31			
ASD1258	<b>Oxalic acid diethyl ester</b> , see Diethyl oxalate Page No 131			
ASO2057	<b>Oxalic acid dihydrate, 98%</b>			
	Ethanedioic acid			
6153-56-6	F.W. 126.07 $C_2H_2O_6$ mp : 104-106°C d : 1.65 MERCK : 14,6911, UN 3261 R : 21/22, S : 24/25		<b>500 g</b> <b>1 kg</b> <b>5 kg</b>	<b>230</b> <b>430</b> <b>1850</b>
ASO2071	<b>Oxalic acid dihydrate, AR</b>			
	Ethanedioic acid			
6153-56-6	F.W. 126.07 $C_2H_2O_6$ mp : 104-106°C d : 1.65 MERCK : 14,6911, UN 3261 R : 21/22, S : 24/25		<b>100 g</b> <b>500 g</b>	<b>400</b> <b>1400</b>
ASD2244	<b>Oxalic acid dimethyl ester</b> , see Dimethyl oxalate Page No 144			
ASE1522	<b>Oxalic acid monoethyl ester chloride</b> , see Ethyl chlorooxacetate Page No 156			
ASP2712	<b>Oxalic acid potassium salt</b> , see Potassium oxalate monohydrate Page No 251			
ASP2733	<b>Oxalic acid potassium salt</b> , see Potassium oxalate monohydrate AR Page No 251			
ASO1884	<b>Oxalyl chloride, 98%</b>			
	Ethanedioyl dichloride			
79-37-8	F.W. 126.93 $C_2Cl_2O_2$ mp : -10 to -8°C, bp : 63-64°C d : 1.455, RI : 1.4290 MERCK : 13,6983, UN 2922 R : 14-34-20-29, S : 26-45-36/37/39-43		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>300</b> <b>700</b> <b>3000</b>
ASO1483	<b>Oxindole, 98%</b>			
59-48-3	F.W. 133.15 $C_8H_7NO$ mp : 125-127°C, bp : 194-196°C R : 22, S : 22-36/37		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1800</b> <b>5000</b> <b>18000</b>
ASR2306	<b>(R)-(+)-Oxirane-2-methanol</b> , see (R)-(+)-Glycidol Page No 175			
ASM1925	<b>3-Oxobutanoic acid methyl ether</b> , see Methyl acetoacetate Page No 212			
ASE2527	<b>3-Oxo-cyclobutanecarboxylic acid ethyl ester</b> , see Ethyl 3-oxocyclobutanecarboxylate Page No 160			
ASO2056	<b>(3-Oxocyclobutyl)carboxylic acid</b> , see 3-Oxocyclobutanecarboxylic acid Page No 236			
ASO2053	<b>3-Oxo-1-cyclohexanecarboxylic acid, 95%</b>			
16205-98-4	3-Ketocyclohexyl carboxylate Or 3-Oxocyclohexanecarboxylic acid F.W. 142.15 $C_7H_{10}O_3$ mp : 76°C d : 1.233		<b>1 g</b>	<b>17500</b>
ASO2053	<b>3-Oxocyclohexanecarboxylic acid</b> , see 3-Oxo-1-cyclohexanecarboxylic acid Page No 235			

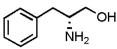
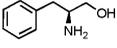
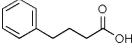
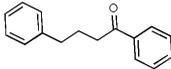
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASO2058</b>	<b>3-Oxo-1-cyclopentanecarboxylic acid, 95%</b>			
98-78-2	F.W. 128.13 mp : 59-62°C <chem>C8H8O3</chem>		<b>1 g</b> <b>5 g</b>	<b>5000</b> <b>17000</b>
<b>ASK1593</b>	<b>2-Oxoglutaric acid</b> , see alpha-Ketoglutaric acid Page No 13			
<b>ASO2063</b>	<b>OXONE®, monopersulfate compound</b>			
 	Potassium peroxymonosulfate Or Potassium monopersulfate triple salt F.W. 307.38 d : 1.15 UN 3215 R : 8-22-34-42/43, S : 22-26-36/37/39-45		<b>250 g</b> <b>1 kg</b>	<b>500</b> <b>1700</b>
70693-62-8				
<b>ASK1593</b>	<b>2-Oxopentanedioic acid</b> , see alpha-Ketoglutaric acid Page No 13			
<b>ASL2539</b>	<b>4-Oxopentanoic acid</b> , see Levulinic acid Page No 198			
<b>ASP1591</b>	<b>2-Oxopropionic acid</b> , see Pyruvic acid Page No 259			
<b>ASL2566</b>	<b>(S)-5-Oxo-2-pyrrolidinecarboxylic acid</b> , see L-Pyroglytamic acid Page No 258			
<b>ASL2539</b>	<b>4-Oxovaleric acid</b> , see Levulinic acid Page No 198			
<b>ASH2264</b>	<b>Oxybenzone</b> , see 2-Hydroxy-4-methoxybenzophenone Page No 184			
<b>ASB2521</b>	<b>2,2'-Oxybis(N,N-dimethylethylamine)</b> , see Bis[2-(N,N-dimethylamino)ethyl] ether Page No 48			
<b>ASO2056</b>	<b>3-Oxocyclobutanecarboxylic acid, 95%</b>			
23761-23-1	(3-Oxocyclobutyl)carboxylic acid F.W. 114.1 bp : 296°C d : 1.431, Fp : 147°C <chem>C5H6O3</chem>		<b>25 g</b> <b>100 g</b>	<b>7000</b> <b>25000</b>
<b>ASA1041</b>	<b>PABA</b> , see 4-Aminobenzoic acid Page No 16			
<b>ASP1640</b>	<b>Palladium(II) acetate, trimer, Pd 99%</b>			
	F.W. 673.46 mp : 216-223.7°C R : 41, S : 26-39 <chem>C4H6O4Pd</chem>		<b>1 g</b> <b>5 g</b>	<b>3400</b> <b>11000</b>
3375-31-3				
<b>ASB2556</b>	<b>Palladium(0) bis(dibenzylideneacetone)</b> , see Bis(dibenzylideneacetone)palladium(0) Page No 47			
<b>ASB2457</b>	<b>Palladium(II)bis(triphenylphosphine) dichloride</b> , see Bis(triphenylphosphine)palladium(II) dichloride Page No 49			
<b>ASP2586</b>	<b>Palladium(II) chloride, 99%</b>			
	F.W. 177.31 mp : 678-680°C(dec) d : 4 MERCK : 13,7058 R : 36/37/38-41-43, S : 26-36/37/39 <chem>Cl2Pd</chem>		<b>1 g</b> <b>5 g</b>	<b>3500</b> <b>17000</b>
7647-10-1				
<b>ASP1538</b>	<b>Palladium hydroxide, 20% on carbon(wet)</b>			
 	Pearlman's Catalyst F.W. 140.42 <chem>H2O2Pd</chem>		<b>2 g</b> <b>5 g</b>	<b>3800</b> <b>8000</b>
12135-22-7				
<b>ASP2674</b>	<b>Palladium, 10% on carbon(wet)</b>			
 	F.W. 106.42 d : 12.02 S : 14-22		<b>10 g</b> <b>50 g</b>	<b>5500</b> <b>17000</b>
7440-05-3				
<b>ASP2675</b>	<b>Palladium, 5% on carbon(wet)</b>			
	F.W. 106.42 d : 12.02 R : 11, S : 16-27-33-36/37/39		<b>5 g</b> <b>25 g</b>	<b>2000</b> <b>7500</b>
7440-05-3				
<b>AST2627</b>	<b>Palladium-tetrakis(triphenylphosphine)</b> , see Tetrakis(triphenylphosphine)palladium Page No 276			
<b>ASP2718</b>	<b>PAN</b> , see 1-(2-Pyridylazo)-2-naphthol Page No 257			

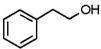
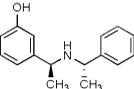
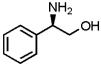
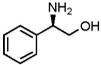
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASP2680</b>	<b>Paraformaldehyde, 92%</b>			
<b>X</b>	Polyoxymethylene			
30525-89-4	F.W. 30.03 (as monom) mp : 120-170°C d : 0.88 Fp : 70°C (158°F), UN 2213 R : 20/22-37/38-40-41-43, S : 26-36/37/39-45		100 g 500 g	200 220
<b>ASB2575</b>	<b>Pararosaniline hydrochloride</b> , see Basic Fuchsin Page No 36			
<b>ASP2719</b>	<b>PAR monosodium salt hydrate</b> , see 4-(2-Pyridylazo)resorcinol monosodium salt hydrate Page No 257			
<b>ASC1936</b>	<b>Patton and Reeder's Reagent</b> , see Calconcarboxylic acid Page No 86			
<b>ASP2638</b>	<b>PCC</b> , see Pyridinium chlorochromate Page No 256			
<b>ASP2305</b>	<b>PDC</b> , see Pyridinium dichromate Page No 256			
<b>ASB2556</b>	<b>Pd(dba)2</b> , see Bis(dibenzylideneacetone)palladium(0) Page No 47			
<b>AST2702</b>	<b>Pd2(dba)3</b> , see Tris(dibenzylideneacetone)dipalladium(0) Page No 294			
<b>AST2702</b>	<b>Pd2dba3</b> , see Tris(dibenzylideneacetone)dipalladium(0) Page No 294			
<b>ASP1538</b>	<b>Pearlman's Catalyst</b> , see Palladium hydroxide, 20% on carbon(wet) Page No 236			
<b>AST2626</b>	<b>Pentamethylene oxide</b> , see Tetrahydropyran Page No 276			
<b>ASN1507</b>	<b>n-Pentane, 99%</b>			
<b>X</b>	F.W. 72.15 $C_5H_{12}$		500 ml 2.5 lt	560 2480
109-66-0	mp : -130°C, bp : 36°C d : 0.626, Fp : -40°C(-57°F) MERCK : 13,7193, RI : 1.3580, UN 1265 R : 12-51/53-65-66-67, S : 9-16-29-33-61-62			
<b>ASG1601</b>	<b>Pentanedioic anhydride</b> , see Glutaric anhydride Page No 174			
<b>ASP1482</b>	<b>2,4-Pentanedione, 99%</b>			
<b>X</b>	Acetylacetone			
123-54-6	F.W. 100.12 $C_5H_8O_2$ mp : -23°C, bp : 140.4°C d : 0.973, Fp : 34°C(93°F) MERCK : 13,83, RI : 1.4520, UN 2310 R : 40473, S : 21-23-24/25		100 ml 500 ml 2.5 lt	500 1150 5600
<b>ASS2673</b>	<b>1-Pentanesulfonic acid sodium salt</b> , see Sodium pentanesulfonate Page No 269			
<b>ASS2691</b>	<b>1-Pentanesulfonic acid sodium salt</b> , see Sodium 1-pentanesulfonate monohydrate Page No 269			
<b>ASV1922</b>	<b>Pentanoic acid</b> , see Valeric acid Page No 296			
<b>ASP1508</b>	<b>1-Pentanol, 98%</b>			
<b>X</b>	n-Amyl alcohol Or Pentyl alcohol			
71-41-0	F.W. 88.15 $C_5H_{12}O$ mp : -79°C, bp : 136-138°C d : 0.812, Fp : 120°F MERCK : 13,7195, RI : 1.4103, UN 1105 R : 10-20-37/38, S : 37-66-46		500 ml 1 lt 2.5 lt	750 1300 3100
<b>ASP1934</b>	<b>2-Pentanone, 98%</b>			
<b>X</b>	Methyl propyl ketone			
107-87-9	F.W. 86.13 $C_5H_{10}O$ mp : -78°C, bp : 101-105°C d : 0.813, Fp : 7°C(44°F) MERCK : 13,6137, RI : 1.3905, UN 1249 R : 11-22-36/37/38, S : 9-16-29-33		500 ml 2.5 lt	2200 8250
<b>ASP2587</b>	<b>3-Pentanone, 98%</b>			
<b>X</b>	Diethyl ketone			
96-22-0	F.W. 86.13 $C_5H_{10}O$ mp : -42°C, bp : 102-103°C d : 0.812, Fp : 43°F MERCK : 13,3148, RI : 1.3920, UN 1156 R : 11-37-66-67, S : 9-16-25-33		100 ml 500 ml	750 1250

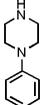
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP1508	Pentyl alcohol, see 1-Pentanol Page No 237			
ASP2693	<b>4-Pentylaniline, 98%</b>			
	F.W. 163.26 d : 0.919, RI : 1.53 33228-44-3 Fp : 113°C (235.4°F) R : 36/37/38, S : 26-36		<b>5 g</b>	<b>2400</b>
ASB1117	<b>n-Pentyl bromide</b> , see 1-Bromopentane Page No 72			
ASN1352	<b>n-Pentyl chloroformate, 95%</b>			
638-41-5	F.W. 150.6      C <sub>8</sub> H <sub>11</sub> ClO <sub>2</sub> d : 1.04 R : 12715, S : 26-36-45		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>550</b> <b>2000</b> <b>8000</b>
AST2745	<b>4-(trans-4-Pentylcyclohexyl)phenol, 98%</b>			
82575-69-7	4-Trans(4'-Pentylcyclohexyl)Phenol F.W. 246.38 d : 0.961, RI : 1.514 Fp : 195.2°C		<b>5 g</b> <b>25 g</b>	<b>700</b> <b>3000</b>
ASO2054	<b>5-Pentylresorcinol</b> , see Olivetol Page No 234			
ASP1395	<b>4-Pentyn-1-ol, 98%</b>			
	F.W. 84.12      C <sub>8</sub> H <sub>8</sub> O bp : 153-155°C 5390-04-5 Fp : 62°C(143°F), d : 0.907 RI : 1.4450 R : 36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b>	<b>1500</b> <b>6500</b>
ASP2711	<b>Perfluoro-1-butanefluoride, 96%</b>			
	F.W. 302.09      C <sub>4</sub> F <sub>10</sub> O <sub>2</sub> S bp : 64 °C 375-72-4 d : 1.682, RI : 1.3 UN 3265 R : 34, S : 26-36/37/39-45		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1700</b> <b>5000</b> <b>16000</b>
ASP2685	<b>Petroleum benzin</b> , see Petroleum ether, 60/80 Page No 238			
ASP2687	<b>Petroleum benzin</b> , see Petroleum Ether 40-60°C Page No 238			
ASP2701	<b>Petroleum benzin</b> , see Petroleum Ether 80-100°C Page No 238			
ASP2685	<b>Petroleum ether, 60/80</b>			
  	Petroleum benzin bp : 60-80°C 8032-32-4 d : 0.672, Fp : -10°(14°F) UN 1268 R : 11-38-48/20-51/53-62-65-67, S : 26-61-62		<b>500 ml</b> <b>2.5 lt</b>	<b>250</b> <b>1000</b>
ASP2687	<b>Petroleum Ether 40-60°C</b>			
  	Petroleum benzin bp : 40-60 °C 8032-32-4 d : 0.65, Fp : -40°C (-40°F) UN 1268 R : 11-51/53-65-67, S : 61-62		<b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>450</b> <b>800</b> <b>1700</b>
ASP2701	<b>Petroleum Ether 80-100°C</b>			
 	Petroleum benzin F.W. 195.33948 8032-32-4 bp : 80-100°C d : 0.64, RI : n20/D 1.363(lit.) Fp : -56.2 °F R : 45-46-11-65, S : 53-23-24-45		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>200</b> <b>400</b> <b>1700</b>
ASB2554	<b>Phenacyl bromide</b> , see 2-Bromoacetophenone Page No 58			
ASC2545	<b>Phenacyl chloride</b> , see 2-Chloroacetophenone Page No 60			
ASP2593	<b>Phenethyl alcohol</b> , see 2-Phenylethanol Page No 242			
ASE2519	<b>Phenetole</b> , see Ethoxybenzene Page No 153			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASP2629</b>	<b>Phenol, 98%</b>			
 108-95-2	Hydroxybenzene F.W. 94.11 $C_6H_6O$ mp : 40-43°C, bp : 181°C d : 1.071, Fp : 79°C(175°F) MERCK : 13,7323, UN 1671 R : 23/24/25-34-48/20/21/22-68, S : 24/25-26-28-36/37/39-45		100 g 500 g 2.5 kg	250 450 1000
<b>ASL2560</b>	<b>Phenol lithium salt</b> , see Lithium phenoxide, 1M in THF Page No 200			
<b>ASP2730</b>	<b>Phenolphthalein</b>			
 77-09-8	3,3-Bis(4-hydroxyphenyl)-1(3H)-isobenzofuranone F.W. 318.32 $C_{20}H_{14}O_4$ mp : 261-263 °C R : 45-62-68, S : 53-45		50 g 100 g	225 400
<b>ASP2720</b>	<b>Phenol Red</b>			
 143-74-8	Phenolsulfonphthalein F.W. 354.38 $C_{19}H_{14}O_5S$ R : 36/37/38, S : 26		5 g 25 g	120 350
<b>ASP2721</b>	<b>Phenol Red sodium salt</b>			
34487-61-1	Phenolsulfonephthalein sodium salt F.W. 376.36 $C_{19}H_{13}NaO_5S$ mp : 285 °C R : 36/37/38, S : 26-36		5 g 25 g	150 450
<b>ASP2721</b>	<b>Phenolsulfonephthalein sodium salt</b> , see Phenol Red sodium salt Page No 239			
<b>ASP2720</b>	<b>Phenolsulfonphthalein</b> , see Phenol Red Page No 239			
<b>ASP2727</b>	<b>Phenosafrafin</b>			
 81-93-6	3,7-Diamino-5-phenylphenazinium chloride F.W. 322.79 $C_{18}H_{15}ClN_4$ mp : >300 °C ?max 519 nm R : 36/37/38, S : 26-36		1 g	1500
<b>ASP1306</b>	<b>Phenoxyacetic acid, 96%</b>			
 122-59-8	Glycolic acid phenyl ether F.W. 152.15 $C_8H_8O_3$ mp : 98-100°C d : 1.221, MERCK : 13,7338 R : 22-36/37/38, S : 26-36		100 g 500 g	300 1000
<b>ASP2634</b>	<b>3-Phenoxybenzaldehyde, 97%</b>			
 39515-51-0	F.W. 198.22 $C_{13}H_{10}O_2$ bp : 169-169.5°C/11mm d : 1.147, RI : 1.595 Fp : 113°C(235°F) R : 22, S : 23-24/25		25 g 100 g	2000 7000

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASP2616</b>	<b>3-Phenoxybenzyl alcohol, 98%</b>			
<b>X</b>	3-(Hydroxymethyl)diphenyl ether			
13826-35-2	F.W. 200.24 $C_{13}H_{12}O_2$ bp : 136-139°C d : 1.149, Fp : >230°F RI : 1.5930 R : 22		5 g 25 g	600 1600
<b>ASP2617</b>	<b>3-Phenoxybenzyl chloride, 97%</b>			
	3-(Chloromethyl)diphenyl ether			
53874-66-1	F.W. 218.69 $C_{13}H_{11}ClO$ bp : 141-142°C d : 1.189, Fp : >110°C(230°F) RI : 1.5910, UN 1760 R : 22-34, S : 26-27-28-45		1 g 5 g	400 1500
<b>ASP2620</b>	<b>3-Phenoxybenzyl cyanide, see 3-Phenoxyphenylacetoneitrile Page No 240</b>			
<b>ASP2682</b>	<b>2-Phenoxyethanol, 99%</b>			
<b>X</b>	Ethylene glycol monophenyl ether Or Phenylglycol			
122-99-6	F.W. 138.16 d : 1.107 Fp : 121°C (249.8°F) R : 22-36, S : 26		500 ml 1 lt 2.5 lt	850 1500 2400
<b>ASP2620</b>	<b>3-Phenoxyphenylacetoneitrile, 98%</b>			
<b>X</b>	3-Phenoxybenzyl cyanide			
51632-29-2	F.W. 209.25 $C_{14}H_{11}NO$ bp : 137°C d : 1.124, Fp : >110°C(230°F) RI : 1.5780 R : 20/21/22-36/37/38, S : 23-26-36		1 g	2600
<b>ASA1005</b>	<b>N-Phenylacetamide, see Acetanilide Page No 2</b>			
<b>ASP2588</b>	<b>Phenylacetic acid, 98%</b>			
<b>X</b>	a-Tolylic acid Or Benzeneacetic acid			
103-82-2	F.W. 136.15 $C_8H_8O_2$ mp : 77-79°C, bp : 265°C d : 1.100 MERCK : 13,7352 R : 36/37/38, S : 26-36		100 g 500 g 2.5 kg	250 580 1200
<b>ASB1061</b>	<b>Phenylacetoneitrile, see Benzyl cyanide Page No 42</b>			
<b>ASP2589</b>	<b>Phenylacetylene, 95%</b>			
<b>X</b>	Ethynylbenzene			
536-74-3	F.W. 102.14 $C_8H_6$ mp : -45°C, bp : 142-144°C d : 0.930, Fp : 31°C(87°F) MERCK : 13,3892, RI : 1.5490, UN 3295 R : 10-36/37/38-40-65, S : 16-26-36/37/39-45		25 ml 100 ml 500 ml	1200 3900 16500
<b>ASC2402</b>	<b>trans-3-Phenylacrolein, see trans-Cinnamaldehyde Page No 106</b>			
<b>ASD1565</b>	<b>D-Phenylalanine, 98%</b>			
673-06-3	(R)-2-Amino-3-phenylpropionic acid			
	F.W. 165.19 $C_9H_{11}NO_2$ mp : 273°C d : 1.2 MERCK : 13,7355		5 g 25 g 100 g	370 1500 5500
<b>ASL1379</b>	<b>L-Phenylalanine, 98%</b>			
63-91-2	(S)-2-Amino-3-phenylpropionic acid			
	F.W. 165.19 $C_9H_{11}NO_2$ mp : 273°C MERCK : 13,7355		25 g 100 g 500 g	295 900 3200

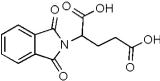
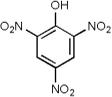
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASN2205</b>	<b>Z-L-Phenylalanine</b> , see N-Benzyloxycarbonyl-L-phenylalanine Page No 43			
<b>ASD2294</b>	<b>D-Phenylalaninol, 98%</b>			
 5267-64-1	(R)-(+)-2-Amino-3-phenyl-1-propanol F.W. 151.21 C <sub>9</sub> H <sub>13</sub> NO mp : 93-95°C OR : +23±2°, (c = 5% in ethanol) UN 3259 R : 34, S : 26-36/37/39-45		<b>1 g</b> <b>5 g</b>	<b>3800</b> <b>12500</b>
<b>ASP2591</b>	<b>L-Phenylalaninol, 95%</b>			
 3182-95-4	(S)-(-)-2-Amino-3-phenyl-1-propanol F.W. 151.21 C <sub>9</sub> H <sub>13</sub> NO mp : 92-94°C OR : -23±2°, (c = 5% in ethanol) UN 3259 R : 34, S : 26-36/37/39-45		<b>1 g</b> <b>5 g</b>	<b>1200</b> <b>4500</b>
<b>ASN2206</b>	<b>Z-L-Phenylalaninol</b> , see N-Benzyloxycarbonyl-L-phenylalaninol Page No 43			
<b>ASS2686</b>	<b>4-(Phenylamino)benzenesulfonic acid sodium salt</b> , see Sodium diphenylamine-4-sulfonate Page No 265			
<b>ASC2561</b>	<b>2-(Phenylazo)chromotropic acid disodium salt</b> , see Chromotrope 2R Page No 105			
<b>ASO2069</b>	<b>1-Phenylazo-2-naphthol-6,8-disulfonic acid disodium salt</b> , see Orange G Page No 234			
<b>ASS2688</b>	<b>1-[4-(Phenylazo)phenylazo]-2-naphthol</b> , see Sudan III Page No 272			
<b>ASB1052</b>	<b>N-Phenylbenzamide</b> , see Benzanilide Page No 37			
<b>ASD2469</b>	<b>N-Phenylbenzenamine</b> , see Diphenylamine Page No 149			
<b>ASN2617</b>	<b>N-Phenylbenzylamine</b> , see N-Benzylaniline Page No 41			
<b>ASN2658</b>	<b>N-Phenyl-bis(trifluoromethanesulfonyl), 95%</b>			
 37595-74-7	1,1,1-Trifluoro-N-phenyl-N-[(trifluoromethyl)sulfonyl]methanesulfonamide Or N,N-Bis(trifluoromethylsulfonyl)aniline F.W. 357.25 mp : 100-102°C R : 36/37/38, S : 26-36		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>500</b> <b>1400</b> <b>6000</b>
<b>ASB1726</b>	<b>Phenylboric acid</b> , see Benzeneboronic acid Page No 37		<b>100 g</b>	<b>25000</b>
<b>ASB1726</b>	<b>Phenylboronic acid</b> , see Benzeneboronic acid Page No 37			
<b>ASP2636</b>	<b>4-Phenylbutyric acid, 98%</b>			
1821-12-1	F.W. 164.2 C <sub>10</sub> H <sub>12</sub> O <sub>2</sub> mp : 49-51°C, bp : 165°C Fp : 113°C(235°F) S : 22-24/25		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>900</b> <b>2800</b> <b>9400</b>
<b>ASP2694</b>	<b>4-Phenylbutyrophenone, 98%</b>			
13211-01-3	1-(4-Biphenyl)-1-butanone F.W. 224.12 C <sub>18</sub> H <sub>16</sub> O mp : 55-59 °C, bp : 354.6 °C d : 1.022, Fp : 152.6 °C S : 24/25		<b>5 g</b> <b>25 g</b>	<b>1000</b> <b>3000</b>
<b>ASP1305</b>	<b>Phenyl chloroformate, 97%</b>			
 1885-14-9	Chloroformic acid phenyl ester F.W. 156.57 C <sub>7</sub> H <sub>5</sub> ClO <sub>2</sub> bp : 74-75°C d : 1.246, Fp : 168°F RI : 1.5110, UN 2746 R : 22-26-34, S : 26-28-36/37/39-45		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>460</b> <b>1600</b> <b>7700</b>
<b>ASB1057</b>	<b>Phenyl cyanide</b> , see Benzonitrile Page No 39			
<b>ASP2622</b>	<b>1-Phenyl-1-cyclopentanecarboxylic acid, 98%</b>			
77-55-4	F.W. 190.24 C <sub>12</sub> H <sub>14</sub> O <sub>2</sub> mp : 159-161°C S : 22-24/25		<b>5 g</b> <b>25 g</b>	<b>1000</b> <b>4000</b>
<b>ASP1213</b>	<b>N-Phenyldiethylenediamine</b> , see 1-Phenylpiperazine Page No 243			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASO1931</b>	<b>o-Phenylenediamine, 98%</b>			
	1,2-Diaminobenzene Or OPD			
95-54-5	F.W. 108.14      C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> d : 1.031		<b>25 g</b> <b>100 g</b> <b>250 g</b>	<b>200</b> <b>300</b> <b>600</b>
	MERCK : 13,7368, UN 1673 R : 20/21-25-36-40-43-68-50/53, S : 28-36/37-45-60-61			
<b>ASP1209</b>	<b>p-Phenylenediamine, 98%</b>			
	1,4-Diaminobenzene Or 1,4-Benzenediamine			
106-50-3	F.W. 108.14      C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> mp : 139-141°C, bp : 267-271°C d : 1.15, MERCK : 13,7369 UN 1673		<b>100 g</b> <b>250 g</b> <b>5 kg</b>	<b>350</b> <b>650</b> <b>6000</b>
	R : 36-43-23/24/25-50/53, S : 28-45-60-36/37-61			
<b>ASP2593</b>	<b>2-Phenylethanol, 98%</b>			
	(2-Hydroxyethyl)benzene Or Phenethyl alcohol			
60-12-8	F.W. 122.17      C <sub>8</sub> H <sub>10</sub> O mp : -27°C, bp : 219-221°C/750mm d : 1.021, Fp : 216°F		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>600</b> <b>2350</b> <b>4000</b>
	MERCK : 13,7304, RI : 1.5320, UN 2810 R : 21/22-36/38, S : 26-36/37-28			
<b>ASD2069</b>	<b>Phenyl ether</b> , see Diphenyl ether Page No 149			
<b>ASR2300</b>	<b>(R)-(+)-1-Phenylethylamine</b> , see (R)-(+)-alpha-Methylbenzylamine Page No 13			
<b>ASS2295</b>	<b>(S)-(-)-1-Phenylethylamine</b> , see (S)-(-)-alpha-Methylbenzylamine Page No 13			
<b>ASS2631</b>	<b>3-(S)-1-(S)-1-Phenylethylamino)ethyl)phenol, 95%</b>			
1017234-21-F.W. 241.33      C <sub>16</sub> H <sub>19</sub> NO		<b>5 g</b>	<b>1800</b>	
<b>ASS1941</b>	<b>Phenylethylene</b> , see Styrene Page No 271			
<b>ASP2596</b>	<b>(S)-(+)-2-Phenylglycine</b> , see L-(+)-alpha-Phenylglycine Page No 13			
<b>ASP2594</b>	<b>D-2-Phenylglycine</b> , see D-(-)-alpha-Phenylglycine Page No 13			
<b>ASR1210</b>	<b>(R)-(-)-2-Phenylglycinol, 95%</b>			
56613-80-0	(R)-2-Amino-2-phenylethanol Or D-(-)-alpha-Phenylglycinol			
	F.W. 137.18      C <sub>8</sub> H <sub>11</sub> NO mp : 76-78°C OR : -30°, (c = 0.75 in 1M HCl) S : 22-24/25		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1200</b> <b>4500</b> <b>17000</b>
<b>ASS1211</b>	<b>(S)-(+)-2-Phenylglycinol, 98%</b>			
20989-17-7	(S)-2-Amino-2-phenylethanol Or L-(+)-alpha-Phenylglycinol			
	F.W. 137.18      C <sub>8</sub> H <sub>11</sub> NO mp : 76-78°C OR : +30°, (c = 0.75 in 1M HCl) S : 22-24/25		<b>1 g</b> <b>5 g</b>	<b>750</b> <b>2000</b>
<b>ASP2682</b>	<b>Phenylglycol</b> , see 2-Phenoxyethanol Page No 240			
<b>ASP1929</b>	<b>Phenylhydrazine, 98%</b>			
	1,1-Diphenylhydrazine			
100-63-0	F.W. 108.14      C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> mp : 19-21°C, bp : 238-241°C d : 1.099, Fp : 88°C(190°F)		<b>100 ml</b> <b>500 ml</b>	<b>500</b> <b>2000</b>
	MERCK : 13,7377, RI : 1.6080, UN 2572 R : 45-23/24/25-36/38-43-48/23/24/25-68-50, S : 53-45-61			
<b>ASP1212</b>	<b>Phenyl isocyanate, 95%</b>			
	Phenyl isocyanate			
103-71-9	F.W. 119.12      C <sub>7</sub> H <sub>5</sub> NO mp : -33 to -30°C, bp : 162-163°C d : 1.094, Fp : 132°F			<b>POR</b>
	MERCK : 13,7379, RI : 1.5350, UN 2487 R : 10-22-26-34-42/52, S : 16-28-26-36/37/39-45			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASP2666</b>	<b>Phenyllithium, 1.6M in Di-n-butyl-ether</b>			
 591-51-5	PhLi F.W. 84.04 d : 0.835 UN 3392 R : 11-14-17-34-52/53, S : 26-36/37/39-45-61		100 ml 500 ml	6000 13500
<b>ASP1393</b>	<b>Phenylmagnesium bromide, 1M in THF</b>			
 100-58-3	F.W. 181.33 $C_9H_9BrMg$ d : 1.004, Fp : -17°C (1°F) UN 2924 R : 11-14-19-34, S : 16-26-29-33-36/37/39-45		100 ml 500 ml	4000 6000
<b>ASP2691</b>	<b>Phenylmagnesium chloride, 2M in THF</b>			
 100-59-4	F.W. 136.86 d : 1.02, Fp : -17°C (1.4°F) UN 2924 R : 14-19-20/21/22-34, S : 16-26-33-36/37/39-45		100 ml 500 ml	4500 6000
<b>AST1918</b>	<b>Phenyl mercaptan</b> , see Thiophenol Page No 279			
<b>ASB2316</b>	<b>Phenylmethylamine</b> , see Benzylamine hydrochloride Page No 41			
<b>ASS2661</b>	<b>(S)-(+)-4-Phenyl-2-oxazolidinone, 98%</b>			
99395-88-7	F.W. 163.17 mp : 129-132°C		25 g 100 g	900 2400
<b>ASP1213</b>	<b>1-Phenylpiperazine, 99%</b>			
 92-54-6	N-Phenyldiethylenediamine F.W. 162.24 $C_{10}H_{14}N_2$ bp : 285-286°C d : 1.064, Fp : >230°F RI : 1.5880, UN 2922 R : 22-24-34, S : 26-45-36/37/39		25 g 100 g 500 g	800 2900 11500
<b>ASC2402</b>	<b>trans-3-Phenyl-2-propenal</b> , see trans-Cinnamaldehyde Page No 106			
<b>ASA2347</b>	<b>3-Phenyl-1-propene</b> , see Allylbenzene Page No 10			
<b>ASP2623</b>	<b>1-Phenylpyrazole, 95%</b>			
 1126-00-7	F.W. 144.18 $C_9H_8N_2$ bp : 141-142°C/30mm d : 1.090, Fp : >230°F RI : 1.5960 R : 36/37/38, S : 26-37/39		5 g 25 g	750 2500
<b>ASP2671</b>	<b>2-Phenylpyridine, 98%</b>			
 1008-89-5	2-Azabiphenyl F.W. 155.2 bp : 268-270°C d : 1.086, RI : 1.623 Fp : 110°C (230°F) R : 36/37/38, S : 26-37/39		5 g 25 g	950 2800
<b>ASA2361</b>	<b>1-Phenyltetrazol-5-amine</b> , see 5-Amino-1-phenyltetrazole Page No 26			
<b>ASA2361</b>	<b>1-Phenyl-1H-tetrazol-5-ylamine</b> , see 5-Amino-1-phenyltetrazole Page No 26			
<b>AST2754</b>	<b>Phenyl trifluoromethyl ketone</b> , see 2,2,2-Trifluoroacetophenone Page No 287			
<b>ASP1329</b>	<b>Phenyltrimethylammonium chloride, 98%</b>			
 138-24-9	N,N,N-Trimethylanilinium chloride Or Trimethylphenylammonium chloride F.W. 171.67 $C_9H_{14}ClN$ mp : 246-248°C UN 2811 R : 24/25, S : 25-39-45-53		100 g 500 g	300 900

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASP1330</b>	<b>Phenyltrimethylammonium tribromide, 97%</b>			
 4207-56-1	N,N,N-Trimethylanilinium tribromide Or Trimethylphenylammonium tribromide F.W. 375.93 $C_9H_{14}Br_3N^2$ mp : 114-116°C UN 3261 R : 34-37, S : 26-36/37/39-45		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>1200</b> <b>3000</b> <b>6900</b>
<b>ASN2205</b>	<b>Z-Phe-OH</b> , see N-Benzoyloxycarbonyl-L-phenylalanine Page No 43			
<b>ASP2666</b>	<b>PhLi</b> , see Phenyllithium, 1.6M in Di-n-butyl-ether Page No 243			
<b>ASP1481</b>	<b>Phloroglucinol, 98%</b>			
 108-73-6	1,3,5-Trihydroxybenzene Or 1,3,5-Benzenetriol F.W. 126.11 $C_6H_6O_3$ mp : 218-221°C R : 63-68, S : 36/37		<b>25 g</b> <b>100 g</b>	<b>900</b> <b>3400</b>
<b>AST2673</b>	<b>Phloroglucinol trimethyl ether</b> , see 1,3,5-Trimethoxybenzene Page No 290			
<b>ASP2729</b>	<b>Phloxine B</b>			
18472-87-2	Cyanosine Or 2',4',5',7'-Tetrabromo-4,5,6,7-tetrachlorofluorescein disodium salt F.W. 829.63 $C_{20}H_2Br_4Cl_4Na_2O_5$		<b>25 g</b> <b>100 g</b>	<b>400</b> <b>1300</b>
<b>ASP2324</b>	<b>Phosphorous trichloride</b> , see Phosphorus(III) chloride Page No 244			
<b>ASH1890</b>	<b>Phosphinic acid</b> , see Hypophosphorus acid, 50% w/w aqueous solution Page No 187			
<b>ASP2697</b>	<b>Phosphonic acid</b> , see Phosphorous acid Page No 244			
<b>AST1948</b>	<b>Phosphonoacetic acid triethyl ester</b> , see Triethyl phosphonoacetate Page No 286			
<b>ASO1510</b>	<b>Phosphoric acid</b> , see Orthophosphoric acid Page No 235			
<b>ASA1750</b>	<b>Phosphoric acid diammonium salt</b> , see Ammonium hydrogenphosphate Page No 30			
<b>ASP1662</b>	<b>Phosphoric anhydride</b> , see Phosphorus(V) oxide Page No 245			
<b>ASP2697</b>	<b>Phosphorous acid, 98%</b>			
 13598-36-2	Phosphonic acid F.W. 82.00 mp : 73 °C, bp : 200 °C d : 1.651, Fp : 200°C UN 2834 R : 22-35, S : 26-36/37/39-45		<b>500 g</b> <b>2 kg</b>	<b>450</b> <b>1500</b>
<b>AST1618</b>	<b>Phosphoroustriphenyl</b> , see Triphenylphosphine Page No 293			
<b>ASP1663</b>	<b>Phosphorus(III) bromide, 98%</b>			
 7789-60-8	Phosphorustri bromide F.W. 270.7 $Br_3P$ mp : -40°C, bp : 175°C d : 2.880, MERCK : 13,7443 RI : 1.697, UN 1808 R : 14-34-37, S : 26-45		<b>25 ml</b> <b>100 ml</b> <b>500 ml</b>	<b>700</b> <b>1600</b> <b>6000</b>
<b>ASP2324</b>	<b>Phosphorus(III) chloride, 98%</b>			
 7719-12-2	Phosphorous trichloride F.W. 137.33 $Cl_3P$ mp : -111.8°C, bp : 74-78°C d : 1.57 MERCK : 13,7444, RI : 1.516, UN 1809 R : 14-26/28-29-35-48/20, S : 7/8-26-36/37/39-45		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>250</b> <b>435</b> <b>1850</b>
<b>ASP1805</b>	<b>Phosphorus(V) chloride, 97%</b>			
 10026-13-8	Phosphorus pentachloride F.W. 208.24 $Cl_5P$ mp : 179-181°C d : 1.6 MERCK : 13,7437, UN 1806 R : 14-22-26-34-48/20, S : 7/8-26-36/37/39-45		<b>100 g</b> <b>250 g</b> <b>500 g</b> <b>5 kg</b>	<b>300</b> <b>460</b> <b>850</b> <b>6500</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASP1662</b>	<b>Phosphorus(V) oxide, 97%</b>			
 1314-56-3	Phosphoric anhydride Or Phosphorus(V) pentoxide F.W. 141.94 $O_3P_2$ mp : 340°C d : 2.39, MERCK : 13,7441 UN 1807 R : 35, S : 22-26-45		100 g 250 g 500 g 1 kg	200 400 750 1400
<b>ASP2639</b>	<b>Phosphorus oxide bromide</b> , see Phosphorus(V) oxybromide Page No 245			
<b>ASP1959</b>	<b>Phosphorus(V) oxide chloride, 98%</b>			
 10025-87-3	Phosphorus(V) oxychloride Or Phosphoryl chloride F.W. 153.33 $Cl_3OP$ mp : 1.25°C, bp : 105.8°C d : 1.645, MERCK : 13,7435 UN 1810 R : 14-22-26-29-35-48/23, S : 7/8-26-45		500 ml 2.5 lt	550 2500
<b>ASP2639</b>	<b>Phosphorus(V) oxybromide, &gt;95%</b>			
 7789-59-5	Phosphorus oxide bromide Or Phosphoryl bromide F.W. 286.69 $Br_3OP$ mp : 56°C, bp : 192°C d : 2.82, MERCK : 13,7434 UN 1939 R : 14-34, S : 26-36/37/39-43-45		25 g 100 g 500 g	3000 6000 20000
<b>ASP1959</b>	<b>Phosphorus(V) oxychloride</b> , see Phosphorus(V) oxide chloride Page No 245			
<b>ASP1805</b>	<b>Phosphorus pentachloride</b> , see Phosphorus(V) chloride Page No 244			
<b>ASP1662</b>	<b>Phosphorus(V) pentoxide</b> , see Phosphorus(V) oxide Page No 245			
<b>ASP1663</b>	<b>Phosphorustri bromide</b> , see Phosphorus(III) bromide Page No 244			
<b>ASP2639</b>	<b>Phosphoryl bromide</b> , see Phosphorus(V) oxybromide Page No 245			
<b>ASP1959</b>	<b>Phosphoryl chloride</b> , see Phosphorus(V) oxide chloride Page No 245			
<b>ASO1689</b>	<b>Phthalaldehyde</b> , see o-Phthaldialdehyde Page No 245			
<b>ASO1689</b>	<b>o-Phthaldialdehyde, 99%</b>			
 643-79-8	Benzene-1,2-dicarboxaldehyde Or Phthalaldehyde F.W. 134.14 $C_8H_6O_2$ R : 36/37/38, S : 26-36-28		5 g 25 g 100 g	1250 5000 18000
<b>ASO2068</b>	<b>Phthalein purple</b> , see o-Cresolphthalein Complexone Page No 109			
<b>ASP2628</b>	<b>Phthalic acid, 99%</b>			
 88-99-3	1,2-Benzenedicarboxylic acid Or Benzene-1,2-dicarboxylic acid F.W. 166.13 $C_8H_6O_4$ mp : 210-211°C(dec) d : 1.5, MERCK : 13,7456 R : 36/37/38, S : 26-36		500 g	320
<b>ASD3053</b>	<b>Phthalic acid bis(2-ethylhexyl ester)</b> , see Dioctyl phthalate Page No 148			
<b>ASP1664</b>	<b>Phthalic anhydride, 98%</b>			
 85-44-9	2,5-Isobenzofurandione F.W. 148.12 $C_8H_4O_3$ mp : 131-133°C, bp : 284°C d : 1.53 MERCK : 13,7457 R : 22-37/38-41-42/43, S : 23-24/25-26-37/39-46		500 g 2.5 kg	400 1500
<b>ASP2665</b>	<b>Phthalide, 98%</b>			
 87-41-2	1-Isobenzofuranone F.W. 134.13 mp : 71-74°C, bp : 290°C Fp : 152°C(305.6°F) R : 36, S : 26		100 g 500 g	500 2100
<b>ASP1421</b>	<b>Phthalimide potassium salt</b> , see Potassium phthalimide Page No 251			

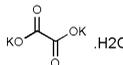
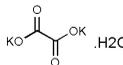
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2654	(L)-2-Phthalimidoglutaric acid, see Phthalimidoglutaric acid Page No 246			
ASP2654	<b>Phthalimidoglutaric acid, 95%</b>			
6349-98-0	(L)-2-Phthalimidoglutaric acid F.W. 277.23      C <sub>13</sub> H <sub>11</sub> NO <sub>6</sub>			POR
ASP2301	<b>Picolinialdehyde</b> , see 2-Pyridinecarboxaldehyde Page No 255			
ASP2597	<b>2-Picoline, 98%</b>			
✗	2-Methylpyridine			
109-06-8	F.W. 93.13      C <sub>6</sub> H <sub>7</sub> N mp : -70 to -69°C, bp : 128-129°C Fp : 26°C(78°F), d : 0.944 MERCK : 13,7484, UN 2313 R : 10-20/21/22-36/37, S : 26-36		<b>500 ml</b> <b>2.5 lt</b>	<b>850</b> <b>4000</b>
ASP2598	<b>3-Picoline, 98%</b>			
	3-Methylpyridine			
108-99-6	F.W. 93.13      C <sub>6</sub> H <sub>7</sub> N mp : -18°C, bp : 143-144°C d : 0.955, Fp : 36°C(96°F) MERCK : 13,7485, UN 2313 R : 10-21/22-34, S : 26-36/37/39-45-16		<b>500 ml</b> <b>2.5 lt</b>	<b>750</b> <b>3100</b>
ASP2599	<b>4-Picoline, 98%</b>			
	4-Methylpyridine			
108-89-4	F.W. 93.13      C <sub>6</sub> H <sub>7</sub> N mp : 2.4°C, bp : 144-145°C d : 0.957 MERCK : 13,7486, UN 1992 R : 10-20/22-24-36/37/38, S : 26-36-45		<b>500 ml</b> <b>2.5 lt</b>	<b>720</b> <b>3400</b>
ASP1448	<b>2-Picoline N-oxide, 95%</b>			
✗	2-Methylpyridine N-oxide			
931-19-1	F.W. 109.13      C <sub>6</sub> H <sub>7</sub> NO mp : 41-45°C Fp : >230°F R : 36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b>	<b>900</b> <b>2000</b>
ASP2297	<b>4-Picoline N-oxide, 98%</b>			
✗	4-Methylpyridine N-oxide			
1003-67-4	F.W. 109.13      C <sub>6</sub> H <sub>7</sub> NO mp : 182-184°C R : 36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b>	<b>800</b> <b>2500</b>
ASI1633	<b>4-Picolinic acid</b> , see Isonicotinic acid Page No 194			
ASA2351	<b>3-Picolylamine</b> , see 3-(Aminomethyl)pyridine Page No 24			
ASP2728	<b>Picric acid, 98%</b>			
 	2,4,6-Trinitrophenol			
88-89-1	F.W. 229.10      C <sub>6</sub> H <sub>3</sub> N <sub>3</sub> O <sub>7</sub> mp : 122-123 °C UN 1344 R : 1-4-11-23/24/25, S : 35-36/37-45		<b>100 g</b> <b>500 g</b>	<b>400</b> <b>750</b>
ASP2600	<b>Pinacol, 98%</b>			
✗	2,3-Dimethyl-2,3-butanediol Or Tetramethylethylene glycol			
76-09-5	F.W. 118.18      C <sub>6</sub> H <sub>14</sub> O <sub>2</sub> mp : 38-42°C, bp : 171-172°C d : 0.963 MERCK : 13,7521 R : 38, S : 37		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>2000</b> <b>4500</b> <b>12000</b>
ASD3052	<b>Pinacolone</b> , see 3,3-Dimethyl-2-butanone Page No 143			

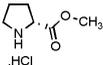
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASP1515</b>	<b>Piperazine, anhydrous, 98%</b>			
	1,4-Diazacyclohexane Or Diethylenediamine			
110-85-0	F.W. 86.14 $C_4H_{10}N_2$ mp : 108-110°C, bp : 146-148°C d : 1.100, Fp : 229°F MERCK : 13,7545, UN 2579 R : 34-42/43-52/53, S : 22-26-36/37/39-45-61		<b>250 g</b> <b>1 kg</b>	<b>680</b> <b>2300</b>
<b>ASP2632</b>	<b>Piperazine dihydrochloride monohydrate, 98%</b>			
	F.W. 159.06 $C_4H_{14}Cl_2N_2O$ d : 1.92		<b>10 g</b> <b>100 g</b>	<b>770</b> <b>2000</b>
142-64-3	R : 36/37/38-42/43, S : 22-26-36/37			
<b>ASP1659</b>	<b>Piperazine hexahydrate, 98%</b>			
	F.W. 194.23 $C_4H_{22}N_2O_6$ mp : 44-45°C UN 2579		<b>100 g</b> <b>500 g</b> <b>5 kg</b>	<b>210</b> <b>900</b> <b>7300</b>
142-63-2	R : 34-42/43-52/53, S : 22-26-36/37/39-45-61			
<b>ASP1237</b>	<b>Piperazine hydrochloride hydrate, 98%</b>			
	F.W. 140.6 $C_4H_{13}ClN_2O$ mp : 147-149°C		<b>25 g</b> <b>100 g</b>	<b>400</b> <b>1100</b>
6094-40-2	R : 36/37/38-42/43, S : 22-26-36/37/39-45			
<b>ASN2139</b>	<b>2-Piperazinoethylamine, see N-(2-Aminoethyl)piperazine Page No 21</b>			
<b>ASP1647</b>	<b>Piperidine, 99%</b>			
	Hexahydropyridine			
110-89-4	F.W. 85.15 $C_5H_{11}N$ mp : -11 to -9°C, bp : 105-106°C d : 0.861, Fp : 16°C(39°F) MERCK : 13,7549, RI : 1.4525, UN 2401 R : 11-34-23/24, S : 16-26-27-45		<b>100 ml</b> <b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>500</b> <b>1300</b> <b>2300</b> <b>4650</b>
<b>ASN2258</b>	<b>Piperidine-1-carboxaldehyde, see N-Formylpiperidine Page No 172</b>			
<b>ASI1728</b>	<b>4-Piperidinecarboxylic acid, see Isonipecotic acid Page No 194</b>			
<b>ASE2552</b>	<b>3-Piperidinecarboxylic acid ethyl ester, see Ethyl nipecotate Page No 160</b>			
<b>ASP1864</b>	<b>4-Piperidinemethanol, 95%</b>			
	4-(Hydroxymethyl)piperidine			
6457-49-4	F.W. 115.18 $C_6H_{13}NO$ mp : 56-58°C, bp : 118-120°C/13mm d : 0.945, Fp : >110°C(230°F) UN 3263		<b>5 g</b> <b>25 g</b>	<b>3000</b> <b>9200</b>
	R : 34, S : 26-36/37/39-27			
<b>ASH1178</b>	<b>4-Piperidinol, see 4-Hydroxypiperidine Page No 186</b>			
<b>ASB2498</b>	<b>1-Cbz-4-Piperidone, see 1-(Benzyloxycarbonyl)-4-piperidinone Page No 44</b>			
<b>AST1646</b>	<b>Pivalaldehyde, see Trimethylacetaldehyde Page No 291</b>			
<b>ASP2637</b>	<b>2-(Pivaloylamino)pyridine, see 2,2-Dimethyl-N-(2-pyridinyl)propanamide Page No 146</b>			
<b>ASD2565</b>	<b>3-(Pivaloylamino)pyridine, see N-(3-Pyridyl)pivalamide Page No 257</b>			
<b>AST1645</b>	<b>Pivaloyl chloride, see Trimethylacetyl chloride Page No 291</b>			
<b>ASP2624</b>	<b>Platinum(IV) chloride, 98%</b>			
	Platinum tetrachloride			
13454-96-1	F.W. 336.9 $Cl_4Pt$ mp : 370°C(dec) d : 4.303 UN 2923		<b>1 g</b> <b>5 g</b>	<b>11200</b> <b>40000</b>
	R : 22-34-42/43, S : 27-26-36/37/39-45			

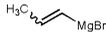


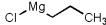
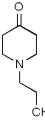
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASP2679</b>	<b>Potassium Bromide, 99%</b>			
	F.W. 119 mp : 734°C, bp : 1435°C		100 g	200
7758-02-3	R : 36/37/38, S : 26-36		500 g	650
			5 kg	4500
<b>ASP2012</b>	<b>Potassium tert-butoxide, 98%</b>			
	Potassium tert-butyrate			
865-47-4	F.W. 112.22 $C_4H_9KO$ mp : 256-258°C		25 g	240
	UN 3206		250 g	1400
	R : 13102, S : 7/9-26-43-45-16-36/37/39		1 kg	5000
<b>ASP2698</b>	<b>Potassium tert-butoxide, 1M in THF</b>			
	F.W. 112.21		100 ml	3500
865-47-4	mp : 256-258 °C (dec.)(lit.), bp : 275°C		500 ml	5400
	d : 0.902, Fp : -2.2°F (-19°C)		1 lt	9000
	UN 2924			
	R : 11-19-22-34, S : 16-26-27-36/37/39-45			
<b>ASP2012</b>	<b>Potassium tert-butyrate</b> , see Potassium tert-butoxide Page No 249			
<b>ASP1644</b>	<b>Potassium carbonate, 98%</b>			
	F.W. 138.21 $K_2CO_3$		500 g	300
584-08-7	mp : 891°C		1 kg	400
	d : 2.43, MERCK : 13,7702		5 kg	2800
	R : 22-36/37/38, S : 26-36			
<b>ASP1760</b>	<b>Potassium chloride, 99%</b>			
7447-40-7	F.W. 74.55 $KCl$		500 g	145
	mp : 773°C		5 kg	880
	d : 1.984, MERCK : 13,7704			
	S : 22-24/25			
<b>ASP2707</b>	<b>Potassium chromate, 98%</b>			
	F.W. 194.19 $K_2CrO_4$		500 g	650
7789-00-6	mp : 971 °C			
	d : 2.7320			
	UN 3288			
	R : 49-46-36/37/38-43-50/53, S : 53-45-60-61			
<b>ASP1758</b>	<b>Potassium dihydrogen phosphate, 98-100.5%</b>			
7778-77-0	Potassium phosphate, monobasic Or Monopotassium phosphate			
	F.W. 136.09 $KH_2PO_4$		500 g	400
	mp : 253°C		5 kg	3750
	d : 2.338, MERCK : 13,7744			
<b>ASP2735</b>	<b>Potassium dihydrogen phosphate, AR</b>			
7778-77-0	Potassium phosphate, monobasic Or Monopotassium phosphate			
	F.W. 136.09 $KH_2PO_4$	$KH_2PO_4$	100 g	450
	mp : 253°C		500 g	1400
	d : 2.338, MERCK : 13,7744			
<b>ASP2630</b>	<b>Potassium disulfate</b> , see Potassium pyrosulfate Page No 251			
<b>ASP2714</b>	<b>Potassium disulfite</b>			
	Potassium metabisulfite Or Potassium pyrosulfite			
16731-55-8	F.W. 222.32 $K_2S_2O_5$	$K_2S_2O_5$	500 g	350
	d : 2.34 g/cm <sup>3</sup>		5 kg	3000
	R : 31-36/37/38, S : 26-36			
<b>ASP2731</b>	<b>Potassium disulfite, AR</b>			
	Potassium metabisulfite Or Potassium pyrosulfite			
16731-55-8	F.W. 222.32 $K_2S_2O_5$	$K_2S_2O_5$	25 g	800
	d : 2.34 g/cm <sup>3</sup>		100 g	2400
	R : 31-36/37/38, S : 26-36			
<b>ASE2562</b>	<b>Potassium ethylenediaminetetraacetate dibasic</b> , see Ethylenediaminetetraacetic acid dipotassium salt dihydrate, AR Page No 157			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASP1518</b>	<b>Potassium fluoride, 98%</b>			
	F.W. 58.1 mp : 859°C d : 2.48 MERCK : 13,7714, UN 1812 R : 23/24/25, S : 26-45	KF	<b>500 g</b>	<b>700</b>
7789-23-3				
<b>ASP2603</b>	<b>Potassium hexamethyldisilazane</b> , see Potassium bis(trimethylsilyl)amide, 1M in THF Page No 248			
<b>ASP2699</b>	<b>Potassium hydrogen carbonate</b> , see Potassium bicarbonate Page No 248			
<b>ASP2673</b>	<b>Potassium hydrogen difluoride</b> , see Potassium hydrogenfluoride Page No 250			
<b>ASP2673</b>	<b>Potassium hydrogenfluoride, 98%</b>			
 	Potassium bifluoride Or Potassium hydrogen difluoride F.W. 78.1 mp : 239°C d : 2.37 UN 1811 R : 25-34, S : 22-26-37-45		<b>500 g</b>	<b>750</b>
7789-29-9				
<b>ASP1643</b>	<b>Potassium hydrogen sulfate, 98%</b>			
	Potassium bisulfate F.W. 136.17 mp : 214°C d : 2.320, MERCK : 13,7695 UN 2509 R : 34-37, S : 26-36/37/39-45	HKO <sub>4</sub> S	<b>500 g</b> <b>5 kg</b>	<b>260</b> <b>2100</b>
7646-93-7		$\begin{matrix} \text{OH} \\   \\ \text{O}=\text{S}=\text{O} \\   \\ \text{K}^+ \end{matrix}$		
<b>ASP1642</b>	<b>Potassium hydroxide, 85%</b>			
	Caustic potash F.W. 56.11 mp : 360°C d : 2.044, MERCK : 13,7724 UN 1813 R : 22-35, S : 26-36/37/39-45	KOH	<b>500 g</b> <b>1 kg</b> <b>5 kg</b>	<b>220</b> <b>410</b> <b>1780</b>
1310-58-3		KOH		
<b>ASP2734</b>	<b>Potassium hydroxide, AR</b>			
	Caustic potash F.W. 56.11 mp : 360°C d : 2.044, MERCK : 13,7724 UN 1813 R : 22-35, S : 26-36/37/39-45	KOH	<b>100 g</b> <b>500 g</b>	<b>400</b> <b>1500</b>
1310-58-3		KOH		
<b>ASP1912</b>	<b>Potassium iodide, 98%</b>			
7681-11-0	F.W. 166.01 mp : 681°C d : 3.123, MERCK : 13,7727 S : 45	KI	<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>850</b> <b>2000</b> <b>7000</b>
<b>ASP2714</b>	<b>Potassium metabisulfite</b> , see Potassium disulfite Page No 249			
<b>ASP2731</b>	<b>Potassium metabisulfite</b> , see Potassium disulfite, AR Page No 249			
<b>ASO2063</b>	<b>Potassium monopersulfate triple salt</b> , see OXONE®, monopersulfate compound Page No 236			
<b>ASP1783</b>	<b>Potassium nitrate, 99%</b>			
	F.W. 101.11 mp : 334°C d : 2.11 MERCK : 13,7733, UN 1486 R : 8	KNO <sub>3</sub>	<b>500 g</b> <b>5 kg</b>	<b>280</b> <b>2400</b>
7757-79-1		KNO <sub>3</sub>		

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASP2713</b>	<b>Potassium nitrite</b>			
	Nitrous acid Or potassium salt F.W. 85.10 $\text{KNO}_2$ mp : 350°C, bp : 350°C d : 1.91 g/cm <sup>3</sup> 1488 R : 8-25-50, S : 45-61	$\text{KNO}_2$	<b>100 g</b> <b>500 g</b>	<b>500</b> <b>1300</b>
7758-09-0				
<b>ASP2732</b>	<b>Potassium nitrite,AR</b>			
	Nitrous acid Or potassium salt F.W. 85.10 $\text{KNO}_2$ mp : Decomposes above 350°C, bp : Decomposes above 350°C d : 1.91 g/cm <sup>3</sup> 1488 R : 8-25-50, S : 45-61	$\text{KNO}_2$	<b>25 g</b> <b>100 g</b>	<b>800</b> <b>2400</b>
7758-09-0				
<b>ASP2712</b>	<b>Potassium oxalate monohydrate</b>			
	Ethanedioic acid Or Oxalic acid potassium salt F.W. 184.23 $\text{C}_2\text{H}_2\text{K}_2\text{O}_5$ mp : 356°C d : 2.127 R : 21/22, S : 24/25		<b>500 g</b>	<b>400</b>
6487-48-5				
<b>ASP2733</b>	<b>Potassium oxalate monohydrate AR</b>			
	Ethanedioic acid Or Oxalic acid potassium salt F.W. 184.23 $\text{C}_2\text{H}_2\text{K}_2\text{O}_5$ mp : 356°C d : 2.127 R : 21/22, S : 24/25		<b>100 g</b> <b>500 g</b>	<b>1200</b> <b>4000</b>
6487-48-5				
<b>ASP2653</b>	<b>Potassium permanganate, 98%</b>			
	F.W. 158.03 $\text{KMnO}_4$ MERCK : 13,7740, UN 1490 R : 8-22-50/53, S : 60-61		<b>500 g</b> <b>5 kg</b>	<b>500</b> <b>4800</b>
7722-64-7				
<b>ASO2063</b>	<b>Potassium peroxymonosulfate</b> , see OXONE®, monopersulfate compound Page No 236			
<b>ASP1747</b>	<b>Potassium phosphate, dibasic</b> , see Dipotassium hydrogenphosphate Page No 150			
<b>ASP1758</b>	<b>Potassium phosphate, monobasic</b> , see Potassium dihydrogen phosphate Page No 249			
<b>ASP2735</b>	<b>Potassium phosphate, monobasic</b> , see Potassium dihydrogen phosphate, AR Page No 249			
<b>ASP1421</b>	<b>Potassium phthalimide, 98%</b>			
1074-82-4	Phthalimide potassium salt Or 1,3-Dihydro-1,3-dioxoisindole salt F.W. 185.23 $\text{C}_8\text{H}_4\text{KNO}_2$ mp : >300°C S : 22-24/25		<b>100 g</b> <b>500 g</b> <b>5 kg</b>	<b>250</b> <b>650</b> <b>4500</b>
<b>ASP2630</b>	<b>Potassium pyrosulfate, 98%</b>			
	Potassium disulfate F.W. 231.23 $\text{K}_2\text{S}_2\text{O}_7$ d : 2.28, MERCK : 13,7749 UN 3260 R : 34, S : 26-36/37/39-45		<b>100 g</b> <b>500 g</b>	<b>3000</b> <b>9000</b>
7790-62-7				
<b>ASP2714</b>	<b>Potassium pyrosulfite</b> , see Potassium disulfite Page No 249			
<b>ASP2731</b>	<b>Potassium pyrosulfite</b> , see Potassium disulfite, AR Page No 249			
<b>ASP2713</b>	<b>potassium salt</b> , see Potassium nitrite Page No 251			
<b>ASP2732</b>	<b>potassium salt</b> , see Potassium nitrite,AR Page No 251			
<b>ASP1784</b>	<b>Potassium sulfate, 99%</b>			
7778-80-5	F.W. 174.27 $\text{K}_2\text{O}_4\text{S}$ d : 2.66 MERCK : 13,7759 S : 22-24/25	$\text{K}_2\text{SO}_4$	<b>500 g</b> <b>5 kg</b>	<b>250</b> <b>2200</b>

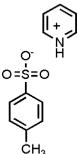
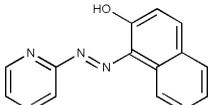
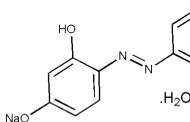
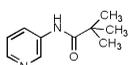
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASP2737</b>	<b>Potassium sulfate, AR</b>			
7778-80-5	F.W. 174.27 d : 2.66 MERCK : 13,7759 S : 22-24/25	$K_2SO_4$	<b>100 g</b> <b>500 g</b>	<b>400</b> <b>1500</b>
<b>AST2748</b>	<b>P(o-tol)3</b> , see Tri(o-tolyl)phosphine Page No 293			
<b>ASP1217</b>	<b>PPTS</b> , see Pyridinium p-toluenesulfonate Page No 257			
<b>ASD1962</b>	<b>D-Proline, 98%</b>			
344-25-2	(R)-Pyrrolidine-2-carboxylic acid F.W. 115.13 mp : 223°C OR : +85°, (c = 4 in water) S : 22-24/25	 $C_5H_9NO_2$	<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>450</b> <b>1000</b> <b>4500</b>
<b>ASL1381</b>	<b>L-Proline, 98%</b>			
147-85-3	(S)-Pyrrolidine-2-carboxylic acid F.W. 115.13 mp : 230°C MERCK : 13,7871 OR : -84°, (c = 4 in water)	 $C_5H_9NO_2$	<b>5 g</b> <b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>100</b> <b>340</b> <b>1100</b> <b>4500</b>
<b>ASN2209</b>	<b>Z-L-Proline</b> , see N-Benzyloxycarbonyl-L-proline Page No 44			
<b>ASE1981</b>	<b>(S)-Proline ethyl ester hydrochloride</b> , see Ethyl L-prolinate hydrochloride Page No 161			
<b>ASE1981</b>	<b>Proline ethyl ester hydrochloride</b> , see Ethyl L-prolinate hydrochloride Page No 161			
<b>ASL1703</b>	<b>L-Proline methyl ester hydrochloride, 98%</b>			
<b>X</b>	F.W. 165.62 mp : 68-71°C OR : -33°, (c = 1 in water) R : 36/38, S : 26-37/39	 $C_6H_{12}ClNO_2$	<b>1 g</b> <b>5 g</b>	<b>1200</b> <b>3500</b>
2133-40-6				
<b>ASS2299</b>	<b>(S)-(+)-Prolinol, 99%</b>			
<b>X</b>	(S)-(+)-2-(Hydroxymethyl)pyrrolidine Or (S)-(+)-2-Pyrrolidinemethanol F.W. 101.15 bp : 74-76°C/2mm d : 1.025, Fp : 86°C(186°F) OR : +31°, (c = 1 in toluene), RI : 1.4853 R : 36/37/38, S : 26-36	 $C_5H_{11}NO$	<b>1 g</b> <b>5 g</b>	<b>1400</b> <b>4950</b>
23356-96-9				
<b>ASN2208</b>	<b>Z-D-Pro-OH</b> , see N-Benzyloxycarbonyl-D-proline Page No 44			
<b>ASN2209</b>	<b>Z-Pro-OH</b> , see N-Benzyloxycarbonyl-L-proline Page No 44			
<b>ASP1777</b>	<b>Propanal</b> , see Propionaldehyde Page No 254			
<b>ASD2419</b>	<b>1,3-Propanediamine</b> , see 1,3-Diaminopropane Page No 117			
<b>ASM1926</b>	<b>Propanedinitrile</b> , see Malononitrile Page No 203			
<b>ASM1185</b>	<b>Propanedioic acid</b> , see Malonic acid Page No 203			
<b>ASD1259</b>	<b>Propanedioic acid diethyl ester</b> , see Diethyl malonate Page No 131			
<b>ASP2706</b>	<b>1,2-Propanediol, 98%</b>			
57-55-6	Propylene glycol F.W. 76.09 mp : -60 °C, bp : 187 °C d : 1.036, RI : 1.432 Fp : 103°C (217.4°F)	 $C_3H_8O_2$	<b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>400</b> <b>800</b> <b>1600</b>
<b>ASP1938</b>	<b>1,3-Propanediol, 98%</b>			
504-63-2	1,3-Dihydroxypropane Or Trimethylene glycol F.W. 76.1 mp : -26°C, bp : 214°C d : 1.053, Fp : >230°F MERCK : 13,9786, RI : 1.4400 S : 24/25-23	 $C_3H_8O_2$	<b>100 g</b> <b>500 g</b>	<b>875</b> <b>2400</b>

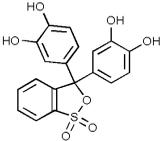
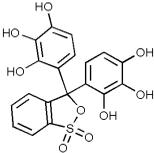
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASG2510</b>	<b>1,2,3-Propanetriol</b> , see Glycerol Page No 175			
<b>ASP1924</b>	<b>Propanoic acid</b> , see Propionic acid Page No 254			
<b>ASP2021</b>	<b>1-Propanol, 98%</b>			
	n-Propyl alcohol F.W. 60.1 $C_3H_8O$ mp : -127°C, bp : 97°C d : 0.804, Fp : 15°C(59°F) MERCK : 13,7934, RI : 1.3840, UN 1274 R : 11-41-67, S : 7-16-24-26-39		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>200</b> <b>350</b> <b>1500</b>
71-23-8				
<b>ASP1521</b>	<b>2-Propanol, 99%</b>			
	IPA Or Isopropanol F.W. 60.1 $C_3H_8O$ mp : -90 to -88°C, bp : 80-83°C d : 0.785, Fp : 12°C(53°F) MERCK : 13,5228, RI : 1.3770, UN 1219 R : 11-36-67, S : 7-16-24/25-26		<b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>220</b> <b>400</b> <b>820</b>
67-63-0				
<b>ASA2019</b>	<b>2-Propanone</b> , see Acetone Page No 3			
<b>ASP1924</b>	<b>Propanyl acid</b> , see Propionic acid Page No 254			
<b>ASP1485</b>	<b>Propargyl alcohol, 98%</b>			
	2-Propyn-1-ol F.W. 56.06 $C_3H_4O$ mp : -52 to -48°C, bp : 114-115°C d : 0.949, Fp : 36°C(96°F) MERCK : 13,7901, RI : 1.4320, UN 2929 R : 10-23/24/25-34-51/53, S : 26-28-36-45-61		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>300</b> <b>800</b> <b>3200</b>
107-19-7				
<b>ASP2300</b>	<b>Propargyl bromide, 80% in toluene</b>			
	F.W. 118.97 $C_3H_3Br$ bp : 88-90°C d : 1.335, Fp : 65°F RI : 1.4905, UN 2345 R : 11-25-36/37/38-48/20-63-65-67, S : 26-36/37/39-45-62		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>1500</b> <b>5000</b> <b>7500</b>
106-96-7				
<b>ASA1024</b>	<b>2-Propenamide</b> , see Acrylamide Page No 7			
<b>ASA1032</b>	<b>2-Propen-1-ol</b> , see Allyl alcohol Page No 10			
<b>ASA1033</b>	<b>2-Propen-1-ylamine</b> , see Allylamine Page No 10			
<b>AST2727</b>	<b>trans-1-Propen-1-ylboronic acid, 95%</b>			
7547-97-9	F.W. 85.9 mp : 123-127°C			POR
<b>ASN2698</b>	<b>N-Propenylmagnesium bromide 0.5 M in THF</b>			
	F.W. 145.28 $C_3H_5BrMg$ bp : 65 °C d : 0.95, Fp : -20 °C (-4 °F) UN 3399 R : 11-14/15-19-34-37, S : 16-26-36/37/39-43-45		<b>100 ml</b> <b>500 ml</b>	<b>9000</b> <b>24000</b>
14092-04-7				
<b>ASP2608</b>	<b>Propiolic acid, 90%</b>			
	Acetylenecarboxylic acid Or Propynoic acid F.W. 70.05 $C_3H_2O_2$ mp : 16-18°C, bp : 102°C d : 1.136, Fp : 58°C(136°F) MERCK : 13,7913, RI : 1.4330, UN 2920 R : 24/25-34, S : 26-36/37/39-45		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1550</b> <b>4100</b> <b>14500</b>
471-25-0				
<b>ASE2493</b>	<b>Propiolic acid ethyl ester</b> , see Ethyl propiolate Page No 161			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASP1777</b>	<b>Propionaldehyde, 98%</b>			
	Propanal Or Aldehyde C-3			
123-38-6	F.W. 58.08 $C_3H_6O$ mp : -81°C, bp : 47-49°C d : 0.805, Fp : -161°F MERCK : 13,7915, RI : 1.3620, UN 1275 R : 11-36/37/38, S : 47377		<b>500 ml</b> <b>2.5 lt</b>	<b>540</b> <b>2050</b>
<b>ASP1924</b>	<b>Propionic acid, 98%</b>			
	Propanoic acid Or Propanyl acid			
79-09-4	F.W. 74.08 $C_3H_6O_2$ mp : -24 to -23°C, bp : 140-141°C d : 0.992, Fp : 51°C(123°F) MERCK : 13,7917, RI : 1.3860, UN 3463 R : 34, S : 23-36-45		<b>500 ml</b> <b>2.5 lt</b>	<b>350</b> <b>1500</b>
<b>ASE2494</b>	<b>Propionic acid ethyl ester</b> , see Ethyl propionate Page No 161			
<b>ASP2613</b>	<b>Propionyl chloride, 98%</b>			
	F.W. 92.53 $C_3H_5ClO$ mp : -94°C, bp : 77-79°C d : 1.061, Fp : 11°C(51°F) MERCK : 13,7920, RI : 1.4040, UN 1815 R : 11-14-34, S : 9-16-26-45		<b>100 ml</b> <b>500 ml</b>	<b>320</b> <b>1300</b>
<b>ASP2021</b>	<b>n-Propyl alcohol</b> , see 1-Propanol Page No 253			
<b>ASN2651</b>	<b>n- Propylamine, 98%</b>			
	1-Aminopropane			
107-10-8	F.W. 59.11 mp : -83 °C, bp : 48 °C d : 0.719, RI : 1.388 Fp : -30°C (-22°F), UN 1277 R : 11-20/21/22-34, S : 26-36/37/39-45		<b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>550</b> <b>1000</b> <b>2300</b>
<b>ASB1368</b>	<b>n-Propyl bromide</b> , see 1-Bromopropane Page No 74			
<b>ASB2367</b>	<b>n-Propyl cyanide</b> , see Butyronitrile Page No 84			
<b>ASD1155</b>	<b>Propylene dibromide</b> , see 1,2-Dibromopropane Page No 121			
<b>ASP2706</b>	<b>Propylene glycol</b> , see 1,2-Propanediol Page No 252			
<b>ASM2553</b>	<b>Propylene glycol methyl ether</b> , see 1-Methoxy-2-propanol Page No 211			
<b>ASP2690</b>	<b>Propylmagnesium chloride, 2M in diethyl ether</b>			
	F.W. 102.85 $C_3H_7ClMg$ d : 0.827, Fp : -40°C (-40°F) UN 3399 R : 12-14/15-22-34-66-67, S : 16-26-36/37/39-43-45-7/8		<b>500 ml</b> <b>1 lt</b>	<b>4800</b> <b>8000</b>
<b>ASP2633</b>	<b>1-Propyl-4-piperidone, 95%</b>			
	F.W. 141.21 $C_8H_{15}NO$ bp : 56°C/1mm d : 0.936, RI : 1.461 Fp : 76°C(168°F) R : 36/37/38, S : 26-36/37/39		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1000</b> <b>1760</b> <b>4000</b>
<b>ASP2608</b>	<b>Propynoic acid</b> , see Propiolic acid Page No 253			
<b>ASP1485</b>	<b>2-Propyn-1-ol</b> , see Propargyl alcohol Page No 253			
<b>ASD2479</b>	<b>Protocatechualdehyde</b> , see 3,4-Dihydroxybenzaldehyde Page No 134			
<b>ASD1294</b>	<b>Prpanedioic acid dimethyl ester</b> , see Dimethyl malonate Page No 144			
<b>ASB2551</b>	<b>PyBOP®</b> , see (Benzotriazol-1-yloxy)tripyrrolidinophosphonium hexafluorophosphate Page No 40			
<b>ASA2338</b>	<b>Pyrazinamine</b> , see 2-Aminopyrazine Page No 26			

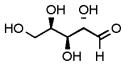
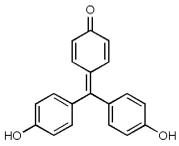
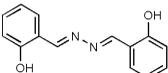
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASP2610</b>	<b>Pyrazine, 98%</b>			
<b>X</b> 	1,4-Diazine F.W. 80.09 $C_4H_4N_2$ mp : 53°C, bp : 115-116°C d : 1.031, Fp : 55°C(131°F) MERCK : 13,8047, UN 1325 R : 11-36/37/38, S : 16-26-36		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1000</b> <b>3400</b> <b>9950</b>
<b>ASP2684</b>	<b>Pyrazinecarboxylic acid, 99%</b>			
98-97-5	Pyrazinoic acid F.W. 124.1 mp : 222-225°C S : 22-24/25		<b>25 g</b> <b>100 g</b>	<b>2000</b> <b>5600</b>
<b>ASP2684</b>	<b>Pyrazinoic acid</b> , see Pyrazinecarboxylic acid Page No 255			
<b>ASH2555</b>	<b>1H-Pyrazin-2-one</b> , see 2-Hydroxypyrazine Page No 186			
<b>ASH2555</b>	<b>Pyrazin-2(1H)-one</b> , see 2-Hydroxypyrazine Page No 186			
<b>ASP2663</b>	<b>4-Pyridazinecarboxylic acid, 97%</b>			
<b>X</b>	F.W. 124.1 $C_5H_4N_2O_2$ mp : 244.2°C R : 36/37/38, S : 26-37/39		<b>5 g</b>	<b>14100</b>
<b>ASA1049</b>	<b>2-Pyridinamine</b> , see 2-Aminopyridine Page No 26			
<b>ASA2357</b>	<b>3-Pyridinamine</b> , see 3-Aminopyridine Page No 27			
<b>ASA2130</b>	<b>4-Pyridinamine</b> , see 4-Aminopyridine Page No 27			
<b>ASP1891</b>	<b>Pyridine, 99%</b>			
<b>X</b> 	F.W. 79.1 $C_5H_5N$ mp : -42°C, bp : 115°C d : 0.978, Fp : 20°C(68°F) MERCK : 13,8060, RI : 1.5100, UN 1282 R : 11-20/21/22, S : 26-28		<b>250 ml</b> <b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>450</b> <b>810</b> <b>1500</b> <b>3600</b>
<b>ASP2301</b>	<b>Pyridine-2-aldehyde</b> , see 2-Pyridinecarboxaldehyde Page No 255			
<b>ASP2683</b>	<b>4-Pyridineboronic acid pinacol ester, 95%</b>			
<b>X</b>	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine Or 4-Pyridylboronic acid pinacol ester F.W. 205.06 mp : 149-153 °C R : 36/37/38, S : 26-36		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>4000</b> <b>15500</b> <b>49000</b>
<b>ASP2301</b>	<b>2-Pyridinecarboxaldehyde, 98%</b>			
<b>X</b>	Picolinaldehyde Or Pyridine-2-aldehyde F.W. 107.11 $C_6H_5NO$ bp : 180-181°C d : 1.124, Fp : 130°F RI : 1.5370, UN 1989 R : 10-22-36/37/38, S : 26-7-36		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>1500</b> <b>4800</b> <b>22800</b>
<b>ASP2302</b>	<b>3-Pyridinecarboxaldehyde, 95%</b>			
<b>X</b>	Nicotinaldehyde F.W. 107.11 $C_6H_5NO$ bp : 78-81°C/10mm d : 1.141, Fp : 60°C(140°F) RI : 1.5490, UN 1989 R : 10-37/38, S : 26-39		<b>25 g</b> <b>100 g</b>	<b>2000</b> <b>5200</b>
<b>ASN1638</b>	<b>Pyridine-3-carboxylic acid</b> , see Nicotinic acid Page No 226			
<b>ASI1633</b>	<b>Pyridine-4-carboxylic acid</b> , see Isonicotinic acid Page No 194			
<b>ASN2591</b>	<b>Pyridine-3-carboxylic acid amide</b> , see Nicotinamide Page No 226			
<b>ASC2536</b>	<b>Pyridine,2-chloro-,1-oxide</b> , see 2-Chloropyridine N-oxide Page No 103			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASP2696</b>	<b>2,4-Pyridinedicarboxylic acid, 98%</b>			
<b>X</b>	Lutidinic acid			
499-80-9	F.W. 167.12 $C_7H_5NO_4$ mp : 243-246 °C, bp : 574.8 °C d : 1.551 g/cm <sup>3</sup> Fp : 301.4 °C R : 36/37/38, S : 26		<b>1 g</b> <b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1000</b> <b>3500</b> <b>5000</b> <b>11000</b>
<b>ASP1592</b>	<b>Pyridine-2,3-dicarboxylic acid, 99%</b>			
<b>X</b>	Quinolinic acid			
89-00-9	F.W. 167.12 $C_7H_5NO_4$ mp : 188-190°C MERCK : 13,8165 R : 36/37/38, S : 26-37/36		<b>5 g</b> <b>25 g</b>	<b>500</b> <b>1500</b>
<b>ASP1956</b>	<b>Pyridine-2,6-dicarboxylic acid, 98%</b>			
<b>X</b>	Dipicolinic acid			
499-83-2	F.W. 167.12 $C_7H_5NO_4$ mp : 249°C R : 36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>600</b> <b>1500</b> <b>6500</b>
<b>ASP2676</b>	<b>2,6-Pyridinedicarboxylic acid monomethyl ester, 96%</b>			
<b>X</b>	F.W. 181.15 mp : 144-146°C d : 0.94		<b>5 g</b>	<b>3500</b>
7170-36-7				
<b>ASP2048</b>	<b>Pyridine hydrobromide, 98%</b>			
<b>X</b>	Pyridinium bromide			
18820-82-1	F.W. 160.01 $C_5H_6BrN$ mp : 200°C R : 20/21/22-36/37/38, S : 26-36		<b>100 g</b> <b>500 g</b>	<b>400</b> <b>1400</b>
<b>ASP1216</b>	<b>Pyridine hydrobromide perbromide, tech. 90%</b>			
	Pyridinium bromide perbromide Or Pyridinium tribromide			
39416-48-3	F.W. 319.82 $C_5H_6Br_3N$ d : 2.65 MERCK : 13,8063, UN 3261 R : 34, S : 26-36/37/39-45		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>1500</b> <b>3400</b> <b>15000</b>
<b>ASP2612</b>	<b>Pyridine-3-methanol, 95%</b>			
<b>X</b>	3-(Hydroxymethyl)pyridine Or Nicotinyl alcohol			
100-55-0	F.W. 109.13 $C_6H_7NO$ bp : 154°C d : 1.130 RI : 1.5460, MERCK : 13,6554 R : 36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b>	<b>1200</b> <b>3000</b>
<b>ASS1208</b>	<b>Pyridinesulfur trioxide complex</b> , see Sulfur trioxide-pyridine complex Page No 273			
<b>ASP2048</b>	<b>Pyridinium bromide</b> , see Pyridine hydrobromide Page No 256			
<b>ASP1216</b>	<b>Pyridinium bromide perbromide</b> , see Pyridine hydrobromide perbromide, tech Page No 256			
<b>ASP2638</b>	<b>Pyridinium chlorochromate, 98%</b>			
	PCC			
26299-14-9	F.W. 215.56 $C_5H_6ClCrNO_3$ mp : 205-208°C MERCK : 13,8064 UN 1479 R : 49-8-43-50/53, S : 53-45-60-61		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>200</b> <b>700</b> <b>3200</b>
<b>ASP2305</b>	<b>Pyridinium dichromate, 98%</b>			
	PDC			
20039-37-6	F.W. 376.21 $C_{10}H_{12}Cr_2N_2O_7$ mp : 152-153°C UN 1479 R : 8-43-49-50/53, S : 45-53-60-61		<b>25 g</b> <b>100 g</b>	<b>650</b> <b>1800</b>

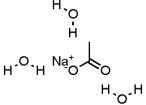
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASP1217</b>	<b>Pyridinium p-toluenesulfonate, 98%</b>			
<b>X</b>	PPTS Or Pyridinium tosylate			
F.W. 251.31	$C_{12}H_{13}NO_3S$			
R : 36/37/38, S : 26-36			<b>5 g</b> <b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>200</b> <b>650</b> <b>1600</b> <b>5000</b>
24057-28-1				
<b>ASP1217</b>	<b>Pyridinium tosylate</b> , see Pyridinium p-toluenesulfonate Page No 257			
<b>ASP1216</b>	<b>Pyridinium tribromide</b> , see Pyridine hydrobromide perbromide, tech Page No 256			
<b>ASH1406</b>	<b>2-Pyridinol</b> , see 2-Hydroxypyridine Page No 186			
<b>ASH1545</b>	<b>3-Pyridinol</b> , see 3-Hydroxypyridine Page No 186			
<b>ASH1246</b>	<b>4-Pyridinol</b> , see 4-Hydroxypyridine Page No 186			
<b>ASP2702</b>	<b>2-Pyridinol 1-oxide, 98%</b>			
<b>X</b>	1-Hydroxy-2-pyridone Or 2-Hydroxypyridine 1-oxide, HOPO			
F.W. 111.10			<b>5 g</b>	<b>6000</b>
mp : 147-152 °C			<b>25 g</b>	<b>20000</b>
Fp : 100 °C (212 °F)				
R : 36/37/38, S : 26-36				
13161-30-3				
<b>AST1720</b>	<b>Pyrido[2,1-c]-s-triazole</b> , see 1,2,4-Triazolo[4,3-a]pyridine Page No 283			
<b>ASH1406</b>	<b>2(1H)-Pyridone</b> , see 2-Hydroxypyridine Page No 186			
<b>ASH1545</b>	<b>3(1H)-Pyridone</b> , see 3-Hydroxypyridine Page No 186			
<b>ASH1246</b>	<b>4-Pyridone</b> , see 4-Hydroxypyridine Page No 186			
<b>ASA1049</b>	<b>2-Pyridylamine</b> , see 2-Aminopyridine Page No 26			
<b>ASP2718</b>	<b>1-(2-Pyridylazo)-2-naphthol</b>			
<b>X</b>	PAN			
F.W. 249.27	$C_{15}H_{11}N_3O$		<b>1 g</b>	<b>1300</b>
mp : 138-141 °C			<b>5 g</b>	<b>5000</b>
R : 36/37/38, S : 26-36				
85-85-8				
<b>ASP2719</b>	<b>4-(2-Pyridylazo)resorcinol monosodium salt hydrate</b>			
<b>X</b>	PAR monosodium salt hydrate			
F.W. 237.19 (anhvdr)	$C_{11}H_{10}N_3NaO_3$		<b>1 g</b>	<b>750</b>
?max 411 nm			<b>5 g</b>	<b>3000</b>
R : 36/37/38, S : 26-36				
16593-81-0				
<b>ASP2683</b>	<b>4-Pyridylboronic acid pinacol ester</b> , see 4-Pyridineboronic acid pinacol ester Page No 255			
<b>ASH1697</b>	<b>2-Pyridylhydrazine</b> , see 2-Hydrazinopyridine Page No 180			
<b>ASD2565</b>	<b>N-(3-Pyridyl)pivalamide, 95%</b>			
70298-88-3	3-(Pivaloylamino)pyridine Or 2,2-Dimethyl-N-pyridine-3yl-propionamide			
F.W. 178.23	$C_{10}H_{14}N_2O$		<b>1 g</b>	<b>3500</b>
mp : 128-131 °C			<b>10 g</b>	<b>19500</b>
<b>ASU1584</b>	<b>2,4-Pyrimidinediol</b> , see Uracil Page No 295			
<b>ASD1449</b>	<b>4,6-Pyrimidinediol</b> , see 4,6-Dihydroxypyrimidine Page No 135			
<b>AST2725</b>	<b>Pyrimidinetetramine sulfate (1:1)</b> , see 2,4,5,6-Tetraaminopyrimidine sulfate Page No 274			
<b>AST2725</b>	<b>Pyrimidine-2,4,5,6-tetramine sulfuric acid</b> , see 2,4,5,6-Tetraaminopyrimidine sulfate Page No 274			
<b>ASA1999</b>	<b>2,4,5,6(1H,3H)-Pyrimidinetetrone</b> , see Alloxan monohydrate Page No 10			
<b>ASC1823</b>	<b>Pyrocatechol</b> , see Catechol Page No 88			
<b>ASD2523</b>	<b>Pyrocatechol dimethyl ether</b> , see 1,2-Dimethoxybenzene Page No 137			
<b>ASP2723</b>	<b>Pyrocatecholsulfonphthalein</b> , see Pyrocatechol Violet Page No 258			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASP2723</b>	<b>Pyrocatechol Violet</b>			
115-41-3	Catechol violet Or Pyrocatecholsulfonphthalein F.W. 386.38 $C_{19}H_{14}O_7S$ mp : 185 °C		1 g 5 g	900 3800
<b>ASP1495</b>	<b>Pyrogallol, 99%</b>			
✗	1,2,3-Trihydroxybenzene F.W. 126.11 $C_6H_6O_3$ mp : 131-133°C, bp : 309°C d : 1.45 MERCK : 13,8090, UN 2811 R : 20/21/22-68-52/53, S : 36/37-61		100 g 500 g	1600 7000
<b>ASP2724</b>	<b>Pyrogallol Red</b>			
32638-88-3	Pyrogallolsulfonephthalein F.W. 400.36 $C_{19}H_{14}O_9S$ mp : 300 °C		1 g	850
<b>ASP2724</b>	<b>Pyrogallolsulfonephthalein</b> , see Pyrogallol Red Page No 258			
<b>ASL2566</b>	<b>L-Pyroglutamic acid, 98%</b>			
✗	(S)(-)-2-Pyrrolidone-5-carboxylic acid Or (S)-5-Oxo-2-pyrrolidinecarboxylic acid F.W. 129.11 mp : 155-162 °C d : 1.38 Fp : 227.8 °C R : 36/37/38, S : 26-36		25 g 100 g	500 1200
<b>ASP2670</b>	<b>Pyrrole, 98%</b>			
	Azole Or Divinylimine F.W. 67.09 mp : -23°C, bp : 131°C d : 0.967, RI : 1.508 Fp : 36°C (96.8°F) R : 10-20-25-41, S : 26-37/39-45		25 ml 100 ml 500 ml	600 1500 5000
<b>ASP2695</b>	<b>Pyrrole-2-carbonitrile, 96%</b>			
✗	F.W. 92.1 $C_5H_4N_2$ mp : 92-94°C, bp : 74-76°C d : 1.081g/cm3, RI : 1.5513 F p : 92-94°C/2mm, UN3276 R : 20/21/22-37/38-41, S : 26-36/37/39		5 g 25 g	4000 10000
<b>ASP2611</b>	<b>Pyrrole-2-carboxaldehyde, 95%</b>			
✗	2-Formylpyrrole F.W. 95.1 $C_5H_5NO$ mp : 43-46°C, bp : 217-219°C Fp : 106°C(222°F) R : 36/37/38, S : 26-36		5 g 25 g 100 g	1350 4300 12500
<b>ASP1236</b>	<b>Pyrrolidine, 98%</b>			
	Tetrahydropyrrole Or Tetramethyleneimine F.W. 71.12 $C_4H_9N$ bp : 86-88°C d : 0.856, MERCK : 13,8105 RI : 1.4431, Fp : 37°F, UN 1922 R : 11-20/22-35, S : 16-26-36/37/39-45		100 ml 500 ml 1 lt	550 1850 3000
<b>ASD1962</b>	<b>(R)-Pyrrolidine-2-carboxylic acid</b> , see D-Proline Page No 252			

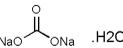
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASL1381	(S)-Pyrrolidine-2-carboxylic acid, see L-Proline Page No 252			
ASS2299	(S)-(+)-2-Pyrrolidinemethanol, see (S)-(+)-Prolinol Page No 252			
ASS2668	(S)-pyrrolidin-3-ol hydrochloride, see (S)-3-Hydroxypyrrolidine hydrochloride Page No 186			
ASP1901	<b>2-Pyrrolidinone, 98%</b>			
616-45-5	2-Pyrrolidone Or Butyrolactam F.W. 85.11 $C_4H_7NO$ mp : 23-25°C, bp : 245°C d : 1.12, Fp : >230°F MERCK : 13,8106, RI : 1.4871		100 ml 500 ml 2.5 lt	500 900 4000
ASA2439	<b>2-Pyrrolidinone,1-amino-, monohydrochloride</b> , see 1-Aminopyrrolidin-2-one hydrochloride Page No 27			
ASP1901	<b>2-Pyrrolidone</b> , see 2-Pyrrolidinone Page No 259			
ASL2566	(S)-(-)-2-Pyrrolidone-5-carboxylic acid, see L-Pyroglutamic acid Page No 258			
ASA2140	<b>1H-Pyrrolo[2,3-b]pyridine</b> , see 7-Azaindole Page No 34			
ASP1591	<b>Pyruvic acid, 95%</b>			
 127-17-3	2-Oxopropionic acid Or alpha-Ketopropionic acid F.W. 88.06 $C_3H_4O_3$ mp : 11-12°C, bp : 164-166°C d : 1.267, Fp : 83°C(181°F) MERCK : 13,8110, RI : 1.4280, UN 3265 R : 34, S : 26-36/37/39-45		100 ml 500 ml	4500 13000
ASE1899	<b>Pyruvic acid ethyl ester</b> , see Ethyl pyruvate Page No 161			
ASS2094	<b>Pyruvic acid sodium salt</b> , see Sodium pyruvate Page No 269			
ASC1737	<b>Quicklime</b> , see Calcium oxide Page No 86			
ASA1451	<b>3-Quinolinamine</b> , see 3-Aminoquinoline Page No 27			
ASA1460	<b>6-Quinolinamine</b> , see 6-Aminoquinoline Page No 28			
ASQ1590	<b>Quinoline, 98%</b>			
 91-22-5	F.W. 129.16 $C_9H_7N$ mp : -15°C, bp : 237°C d : 1.090, Fp : 101°C(214°F) MERCK : 13,8160, RI : 1.6260, UN 2656 R : 21/22-37/38-41, S : 23-26-36		100 ml 500 ml 2.5 lt	700 1800 8000
ASP1592	<b>Quinolinic acid</b> , see Pyridine-2,3-dicarboxylic acid Page No 256			
ASH1461	<b>4-Quinolinal</b> , see 4-Hydroxyquinoline Page No 187			
ASP1814	<b>Quinone</b> , see p-Benzoquinone Page No 39			
ASQ2614	<b>3-Quinuclidinol, 98%</b>			
 1619-34-7	1-Azabicyclo[2.2.2]octan-3-ol Or 3-Hydroxyquinuclidine F.W. 127.18 $C_7H_{13}NO$ mp : 220-223°C d : 1.13 UN 3263 R : 34, S : 26-36/37/39-45		5 g 25 g	600 2000
ASD2477	<b>Resacetophenone dimethyl ether</b> , see 2',4'-Dimethoxyacetophenone Page No 137			
ASR1776	<b>Resorcinol, 98%</b>			
 108-46-3	1,3-Dihydroxybenzene Or 1,3-Benzenediol F.W. 110.11 $C_6H_6O_2$ mp : 110-112°C, bp : 178°C d : 1.275 MERCK : 13,8240, UN 2876 R : 22-36/38-50, S : 26-61		100 g 250 g 500 g	500 900 1500
ASD2526	<b>Resorcinol dimethyl ether</b> , see 1,3-Dimethoxybenzene Page No 138			
AST2778	<b>Resorcinol yellow</b> , see Tropaeolin O sodium salt Page No 294			

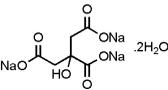
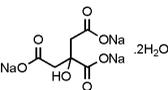
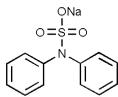
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASR2309</b>	<b>Rhodamine B</b>			
<b>X</b>	Basic Violet 10 Or Tetraethylrhodamine			
81-88-9	F.W. 479.01 $C_{28}H_{31}ClN_2O_3$ mp : 210-211 R : 22-41, S : 26-39		<b>25 g</b> <b>100 g</b>	<b>280</b> <b>900</b>
<b>ASC2231</b>	<b>Rhodium(I) tris(triphenylphosphine) chloride, 95%</b>			
14694-95-2	Wilkinson's catalyst Or Tris(triphenylphosphine)rhodium(I) chloride F.W. 925.23 $C_{54}H_{45}ClP_3Rh$ d : 1.363 MERCK : 13,10106 S : 22-24/25		<b>1 g</b> <b>5 g</b>	<b>4000</b> <b>15000</b>
<b>ASD1589</b>	<b>D-(-)-Ribose, 98%</b>			
50-69-1	F.W. 150.13 $C_5H_{10}O_5$ mp : 88-92°C d : 1.681 MERCK : 13,8288, OR : -20°, (c = 4 in water)		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>300</b> <b>1100</b> <b>3600</b>
<b>ASR2308</b>	<b>Rose bengal</b>			
632-69-9	4,5,6,7-Tetrachloro-2',4',5',7'-tetraiodofluorescein disodium salt Or Bengal Rose B sodium salt F.W. 1017.64 $C_{20}H_2Cl_4I_4Na_2O_5$ ?max 549 nm		<b>5 g</b> <b>25 g</b>	<b>400</b> <b>900</b>
<b>ASP2716</b>	<b>p-Rosolic acid</b>			
<b>X</b>	4-[Bis(4-hydroxyphenyl)methylene]-2,5-cyclohexadienone Or Aurin			
603-45-2	F.W. 290.31 $C_{19}H_{14}O_3$ ?max : 482 nm R : 36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b>	<b>400</b> <b>1000</b>
<b>AST2768</b>	<b>Ruppert-Prakash reagent</b> , see Trimethyl(trifluoromethyl)silane solution, 2M in THF Page No 293			
<b>AST2706</b>	<b>Rupperts Reagent</b> , see Trimethyl(trifluoromethyl)silane Page No 293			
<b>AST2768</b>	<b>Ruppert's reagent</b> , see Trimethyl(trifluoromethyl)silane solution, 2M in THF Page No 293			
<b>ASR2299</b>	<b>Ruthenium(III) chloride hydrate, 98%</b>			
	F.W. 207.43 $Cl_3Ru$ UN 3260 R : 34, S : 26-36/37/39-45		<b>1 g</b> <b>5 g</b>	<b>1800</b> <b>8000</b>
14898-67-0				
<b>ASS2616</b>	<b>D-(+)-Saccharose</b> , see Sucrose Page No 272			
<b>ASS2692</b>	<b>Safranin O</b>			
<b>X</b>	Basic Red 2 Or Gossypimine			
477-73-6	F.W. 350.84 $C_{20}H_{19}ClN_4$ R : 41, S : 26-39		<b>25 g</b> <b>100 g</b>	<b>450</b> <b>1600</b>
<b>ASS2613</b>	<b>Salicylaldehyde</b> , see 2-Hydroxybenzaldehyde Page No 182			
<b>ASS2670</b>	<b>Salicylaldehyde azine, 97%</b>			
959-36-4	2-Hydroxybenzaldehyde azine F.W. 240.26 $C_{14}H_{12}N_2O_2$ mp : 216-220°C		<b>25 g</b> <b>100 g</b>	<b>5000</b> <b>15000</b>
<b>ASS1205</b>	<b>Salicylic acid</b> , see 2-Hydroxybenzoic acid Page No 182			
<b>ASL2562</b>	<b>Salicylic acid lithium salt</b> , see Lithium salicylate Page No 201			
<b>ASC1609</b>	<b>β-Schardinger dextrin</b> , see Beta-Cyclodextrin hydrate Page No 46			
<b>ASS1238</b>	<b>Selenious acid disodium salt</b> , see Sodium selenite Page No 270			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASS2619</b>	<b>Semicarbazide hydrochloride, 98%</b>			
<b>X</b>	N-Aminourea hydrochloride Or Hydrazine carboxamide hydrochloride			
563-41-7	F.W. 111.53 $\text{CH}_6\text{ClN}_3\text{O}$ mp : ca 176°C(dec) MERCK : 13,8518, UN 2811 R : 22		<b>100 g</b> <b>500 g</b>	<b>430</b> <b>1700</b>
<b>ASE2563</b>	<b>Sequestrene Na2</b> , see Ethylenediaminetetraacetic acid disodium salt dihydrate, AR Page No 157			
<b>ASD2530</b>	<b>D-Serine, 98%</b>			
312-84-5	$\beta$ -Hydroxyalanine Or (R)-2-Amino-3-hydroxypropionic acid F.W. 105.09 $\text{C}_3\text{H}_7\text{NO}_3$ mp : ca 220°C MERCK : 13,8534 OR : -13°, (c = 5 in 5N HCl)		<b>1 g</b> <b>5 g</b> <b>10 g</b> <b>25 g</b>	<b>500</b> <b>1400</b> <b>2500</b> <b>5000</b>
<b>ASL1388</b>	<b>L-Serine, 99%</b>			
56-45-1	(S)-2-Amino-3-hydroxypropionic acid F.W. 105.09 $\text{C}_3\text{H}_7\text{NO}_3$ mp : 222°C(dec) MERCK : 13,8534 OR : +14.5°, (c = 9 in 1M HCl)		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>175</b> <b>750</b> <b>2310</b>
<b>ASC2542</b>	<b>Z-L-Serine</b> , see Carbobenzyloxy-L-serine Page No 87			
<b>ASL2306</b>	<b>L-Serine methyl ester hydrochloride, 98%</b>			
5680-80-8	F.W. 155.58 $\text{C}_4\text{H}_{10}\text{ClNO}_3$ mp : ca 164°C(dec) OR : +3.4°, (c = 4 in ethanol)		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1050</b> <b>4000</b> <b>12500</b>
<b>ASC2542</b>	<b>Z-Ser-OH</b> , see Carbobenzyloxy-L-serine Page No 87			
<b>ASI2550</b>	<b>SIBX</b> , see 2-Iodoxybenzoic acid Page No 192			
<b>ASS2634</b>	<b>Silica gel, (100-200 mesh)</b>			
112926-00-8	S : 22-24/25		<b>500 g</b> <b>5 kg</b>	<b>430</b> <b>2800</b>
<b>ASS2622</b>	<b>Silica gel 60, 0.040-0.063mm (230-400 mesh)</b>			
<b>X</b>	MERCK : 14,8493		<b>100 g</b>	<b>300</b>
63231-67-4	R : 20-37, S : 13394		<b>500 g</b> <b>5 kg</b>	<b>650</b> <b>2900</b>
<b>ASS2617</b>	<b>Silica gel 60, 0.140-0.25mm (60-120 mesh)</b>			
112926-00-8	S : 22-24/25		<b>500 g</b> <b>1 kg</b> <b>5 kg</b>	<b>250</b> <b>480</b> <b>3000</b>
<b>ASS2672</b>	<b>Silicone oil, viscosity 350 cSt (25 °C)</b>			
63148-62-9	Dimethyl polysiloxane F.W. 162.09 bp : 140 °C d : 0.968, RI : 1.403 Fp : 316 °C (600.8 °F)		<b>250 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>350</b> <b>1300</b> <b>2900</b>
<b>ASM2665</b>	<b>Silvan</b> , see 2-Methylfuran Page No 216			
<b>ASS2626</b>	<b>Silver acetate, 98%</b>			
<b>X</b>	Acetic acid silver salt			
563-63-3	F.W. 166.92 $\text{C}_2\text{H}_3\text{AgO}_2$ d : 3.259, MERCK : 13,8578 R : 36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b>	<b>5000</b> <b>18000</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASS2614</b>	<b>Silver bromide, 98%</b>			
7785-23-1	F.W. 187.78 mp : 432°C d : 6.47 MERCK : 13,8579 S : 22-24/25	AgBr	Ag <sup>+</sup> Br <sup>-</sup>	5 g 25 g 1100 4500
<b>ASS2623</b>	<b>Silver(I) chloride, 99%</b>			
7783-90-6	F.W. 143.32 mp : 455°C d : 5.56, MERCK : 13,8582	AgCl	Ag <sup>+</sup> Cl <sup>-</sup>	5 g 25 g 100 g 1200 6200 23000
<b>ASS2624</b>	<b>Silver iodide, 98%</b>			
7783-96-2	F.W. 234.77 d : 5.67, MERCK : 13,8589 S : 22-24/25	AgI	Ag <sup>+</sup> I <sup>-</sup>	5 g 25 g 1200 3500
<b>ASS2161</b>	<b>Silver nitrate, 98%</b>			
 7761-88-8	F.W. 169.87 mp : 212°C d : 4.352, MERCK : 13,8591 UN 1493 R : 34-50/53, S : 26-45-60-61	AgNO <sub>3</sub>		10 g 25 g 100 g 1800 4300 15900
<b>ASS2664</b>	<b>Silver nitrate, 0.1 N</b>			
 7761-88-8	F.W. 169.87 bp : 444 C d : 1.0-1.1 UN 3082 R : 51/53, S : 61	AgNO <sub>3</sub>		100 ml 500 ml 700 1900
<b>ASS2625</b>	<b>Silver(I) oxide, 99%</b>			
 20667-12-3	F.W. 231.74 d : 7.22, MERCK : 13,8595 UN 1479 R : 36/37/38, S : 26-36-17	Ag <sub>2</sub> O	Ag <sup>+</sup> Ag <sup>+</sup> O <sup>-</sup>	1 g 5 g 25 g 100 g 1000 2000 7500 29000
<b>ASE2538</b>	<b>SN-38</b> , see 7-Ethyl-10-hydroxycamptothecin Page No 158			
<b>ASS1788</b>	<b>Soda ash</b> , see Sodium carbonate Page No 264			
<b>ASS1785</b>	<b>Sodium acetate, anhydrous, 98%</b>			
127-09-3	Acetic acid sodium salt F.W. 82.03 mp : >300°C d : 1.45 MERCK : 13,8642 S : 22-24/25	C <sub>2</sub> H <sub>3</sub> NaO <sub>2</sub>		100 g 500 g 5 kg 150 220 1800
<b>ASS2703</b>	<b>Sodium acetate, anhydrous, AR</b>			
127-09-3	Acetic acid sodium salt F.W. 82.03 mp : >300°C d : 1.45 MERCK : 13,8642 S : 22-24/25	C <sub>2</sub> H <sub>3</sub> NaO <sub>2</sub>		100 g 500 g 350 1200
<b>ASS1786</b>	<b>Sodium acetate trihydrate, 98%</b>			
6131-90-4	Acetic acid sodium salt trihydrate F.W. 136.08 S : 37	C <sub>2</sub> H <sub>3</sub> NaO <sub>5</sub>		500 g 5 kg 170 1100

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASS2704</b>	<b>Sodium acetate trihydrate, AR</b>			
6131-90-4	Acetic acid sodium salt trihydrate F.W. 136.08 $C_2H_3NaO_5$ S : 37		<b>100 g</b> <b>500 g</b>	<b>300</b> <b>1000</b>
<b>ASS2620</b>	<b>Sodium amide, 94%</b>			
7782-92-5	F.W. 39.01 $H_2NNa$ mp : 209-210°C, bp : 400°C d : 1.39 MERCK : 13,8647, UN 1390 R : 19-34-14/15, S : 26-45-36/37/39-16-27	$Na^+NH_2^-$	<b>100 g</b> <b>500 g</b>	<b>800</b> <b>2600</b>
<b>ASS1206</b>	<b>Sodium azide, 98%</b>			
26628-22-8	F.W. 65.01 $NaN_3$ d : 1.846 MERCK : 13,8653, UN 1687 R : 28-32-50/53, S : 28-45-60-61	$N=N^+N^-$ $Na^+$	<b>100 g</b> <b>500 g</b>	<b>400</b> <b>1600</b>
<b>ASB1804</b>	<b>Sodium benzenesulfinate</b> , see Benzenesulfonic acid sodium salt Page No 37			
<b>ASS1657</b>	<b>Sodium bicarbonate</b> , see Sodium hydrogen carbonate Page No 267			
<b>ASS2709</b>	<b>Sodium bicarbonate</b> , see Sodium Bicarbonate, AR Page No 263			
<b>ASS2709</b>	<b>Sodium Bicarbonate, AR</b>			
144-55-8	Sodium bicarbonate F.W. 84.01 $CHNaO_3$ d : 2.159, MERCK : 13,8655		<b>100 g</b> <b>500 g</b>	<b>400</b> <b>1400</b>
<b>ASS2618</b>	<b>Sodium bis(2-methoxyethoxy)aluminum hydride</b> , see Sodium dihydro-bis(2-methoxyethoxy)aluminum, 60-70% w/w in toluene Page No 265			
<b>ASS2288</b>	<b>Sodium bis(trimethylsilyl)amide, 1M in THF</b>			
1070-89-9	Sodium hexamethyldisilazane Or Hexamethyldisilazene sodium salt solution F.W. 183.38 $C_6H_{18}NNaSi_2$ d : 0.904, Fp : -17°C(1°F) UN 2924 R : 11-14-19-34, S : 16-26-33-36/37/39-43-45		<b>100 ml</b> <b>500 ml</b>	<b>4000</b> <b>6000</b>
<b>ASS2663</b>	<b>Sodium bis(trimethylsilyl)amide, 2M in THF</b>			
1070-89-9	F.W. 183.38 d : 0.904, Fp : -17°C(1°F) UN 2924 R : 11-14-19-34, S : 16-26-33-36/37/39-43-45		<b>100 ml</b> <b>500 ml</b>	<b>4200</b> <b>6000</b>
<b>ASS2641</b>	<b>Sodium bisulfate</b> , see Sodium hydrogen sulfate Page No 267			
<b>ASS2658</b>	<b>Sodium bisulfate monohydrate, 98%</b>			
10034-88-5	Sodium hydrogen sulfate monohydrate F.W. 138.08 UN 3260 R : 41, S : 24-26		<b>500 g</b>	<b>300</b>
<b>ASS1906</b>	<b>Sodium bisulfite, 95%</b>			
7631-90-5	Sodium hydrogensulfite F.W. 104.06 $HNaO_3S$ MERCK : 13,8660 R : 22-31, S : 25-46	$Na^+$ 	<b>100 g</b> <b>500 g</b> <b>5 kg</b>	<b>200</b> <b>330</b> <b>2400</b>
<b>ASS1743</b>	<b>Sodium borate decahydrate</b> , see Sodium tetraborate decahydrate Page No 270			
<b>ASS1361</b>	<b>Sodium borohydride, 98%</b>			
16940-66-2	Sodium tetrahydridoborate F.W. 37.83 $BH_4Na$ mp : >300°C d : 1.07, MERCK : 13,8664 UN 1426 R : 15-24/25-34, S : 22-26-36/37/39-43-45	$NaBH_4$	<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>500</b> <b>1200</b> <b>5500</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASS2341</b>	<b>Sodium bromate, 98%</b>			
	F.W. 150.9 d : 3.34	BrNaO <sub>3</sub>	<b>500 g</b>	<b>740</b>
7789-38-0	MERCK : 13,8665, UN 1494 R : 8-22-36/37/38, S : 26-36-17			
<b>ASS2087</b>	<b>Sodium bromide, 98%</b>			
7647-15-6	F.W. 102.89 mp : 755°C d : 3.2 MERCK : 13,8666	Na <sup>+</sup> Br <sup>-</sup>	<b>500 g</b> <b>5 kg</b>	<b>550</b> <b>4500</b>
<b>ASS2674</b>	<b>Sodium 1-butanesulfonate, 98%</b>			
2386-54-1	1-Butanesulfonic acid sodium salt F.W. 160.17 mp : 300 °C S : 22 24/25		<b>5 g</b> <b>25 g</b>	<b>600</b> <b>2600</b>
<b>ASS2615</b>	<b>Sodium tert-butoxide, 97%</b>			
	Sodium tert-butylate F.W. 96.1 UN 3206	C <sub>4</sub> H <sub>9</sub> NaO	<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>250</b> <b>600</b> <b>2000</b>
865-48-5	R : 11-14-34-37, S : 7/8-36/37/39-43-45-26			
<b>ASS2615</b>	<b>Sodium tert-butylate, see Sodium tert-butoxide Page No 264</b>			
<b>ASS1788</b>	<b>Sodium carbonate, 98%</b>			
	Soda ash F.W. 105.99 mp : 851°C MERCK : 13,8668 R : 36, S : 22-26	CNa <sub>2</sub> O <sub>3</sub>	 <b>500 g</b> <b>5 kg</b>	<b>180</b> <b>1300</b>
<b>ASS2685</b>	<b>Sodium carbonate monohydrate</b>			
	F.W. 124.00 R : 36, S : 22-26	CH <sub>2</sub> Na <sub>2</sub> O <sub>4</sub>	 <b>500 g</b>	<b>200</b>
5968-11-6				
<b>ASS2698</b>	<b>Sodium carbonate monohydrate AR</b>			
	F.W. 124.00 R : 36, S : 22-26	CH <sub>2</sub> Na <sub>2</sub> O <sub>4</sub>	 <b>25 g</b> <b>100 g</b>	<b>500</b> <b>1000</b>
5968-11-6				
<b>ASS1789</b>	<b>Sodium chloride, 98%</b>			
7647-14-5	F.W. 58.44 mp : 801°C, bp : 100°C/750mm d : 1.199, RI : 1.378 MERCK : 13,8671 R : 36, S : 24/25	ClNa	NaCl <b>500 g</b> <b>1 kg</b> <b>5 kg</b>	<b>135</b> <b>220</b> <b>680</b>
<b>ASS2710</b>	<b>Sodium chloride, AR</b>			
7647-14-5	F.W. 58.44 mp : 801°C, bp : 100°C/750mm d : 1.199, RI : 1.378 MERCK : 13,8671 R : 36, S : 24/25	ClNa	NaCl <b>100 g</b> <b>500 g</b>	<b>300</b> <b>1000</b>
<b>ASS2660</b>	<b>Sodium chloroacetate, 98%</b>			
	Chloroacetic acid sodium salt F.W. 116.48 mp : 199°C UN 2659 R : 25-38-50, S : 22-37-45-61		<b>500 g</b>	<b>275</b>
3926-62-3				

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASS1797</b>	<b>Sodium citrate dihydrate, 99%</b>			
6132-04-3	Trisodium citrate hydrate Or 2-Hydroxy-1,2,3-propanetricarboxylic acid F.W. 294.1 mp : 300°C d : 1.665 C <sub>6</sub> H <sub>9</sub> Na <sub>3</sub> O <sub>9</sub>		100 g 500 g 1 kg 5 kg	200 300 500 1900
<b>ASS2701</b>	<b>Sodium citrate dihydrate, AR</b>			
6132-04-3	Trisodium citrate hydrate Or 2-Hydroxy-1,2,3-propanetricarboxylic acid F.W. 294.1 mp : >300°C d : 1.665 C <sub>6</sub> H <sub>9</sub> Na <sub>3</sub> O <sub>9</sub>		25 g 100 g	400 1200
<b>ASS1656</b>	<b>Sodium cyanoborohydride, 95%</b>			
	Sodium cyanotrihydridoborate F.W. 62.84 mp : 240-242°C MERCK : 13,8680 UN 3179 R : 11-26/27/28-32-34-50/53, S : 28-36/37/39-45-26-60-61 C <sub>H<sub>3</sub>BNNa</sub>		5 g 25 g 100 g	800 2400 8750
25895-60-7				
<b>ASS1656</b>	<b>Sodium cyanotrihydridoborate</b> , see Sodium cyanoborohydride Page No 265			
<b>ASS2675</b>	<b>Sodium 1-decanesulfonate, 98%</b>			
	1-Decanesulfonic acid sodium salt F.W. 244.33 mp : 300 °C R : 36/37/38, S : 26-36		5 g 25 g	800 2750
13419-61-9				
<b>ASS2618</b>	<b>Sodium dihydro-bis(2-methoxyethoxy)alumininate, 60-70% w/w in toluene</b>			
	Sodium bis(2-methoxyethoxy)aluminum hydride Or Bitride F.W. 202.16 d : 1.034, Fp : 4°C(40°F) MERCK : 13,8635, UN 3399 R : 11-14/15-48/20-63-65-67-34, S : 43-45-26-36/37/39-62 C <sub>6</sub> H <sub>16</sub> AlNaO <sub>4</sub> <sup>+</sup>		25 g 100 g 500 g	500 1000 3200
22722-98-1				
<b>ASS2643</b>	<b>Sodium dihydrogen phosphate, 98 -103% %</b>			
7558-80-7	Sodium phosphate monobasic Or Monosodium dihydrogen orthophosphate F.W. 119.98 d : 2.04		500 g 1 kg 5 kg	510 950 3125
<b>ASS2684</b>	<b>Sodium dihydrogen phosphate dihydrate</b> , see Sodium phosphate monobasic dihydrate Page No 269			
<b>ASS2699</b>	<b>Sodium dihydrogen phosphate dihydrate</b> , see Sodium phosphate monobasic, AR Page No 269			
<b>ASS2686</b>	<b>Sodium diphenylamine-4-sulfonate</b>			
	4-(Phenylamino)benzenesulfonic acid sodium salt Or Diphenylamine-4-sulfonic acid sodium salt F.W. 271.27 R : 36/37/38, S : 26-36 C <sub>12</sub> H <sub>10</sub> NNaO <sub>3</sub> S		5 g 25 g	160 600
6152-67-6				
<b>ASS1791</b>	<b>Sodium disulfite</b> , see Sodium metabisulfite Page No 268			
<b>ASS1907</b>	<b>Sodium dithionite, 85%</b>			
	Sodium hypodisulfite Or Sodium hydrosulfite F.W. 174.11 MERCK : 13,8700 UN 1384 R : 7-22-31, S : 7/8-26-28-43 Na <sub>2</sub> O <sub>4</sub> S <sub>2</sub>		100 g 500 g 1 kg 5 kg	200 400 650 1900
7775-14-6				

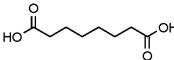
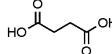
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASS2680</b>	<b>Sodium dithionite, 88-92%</b>			
<b>X</b>	Sodium hydrosulfite Or Sodium hypodisulfite			
7775-14-6	F.W. 174.11 $\text{Na}_2\text{O}_4\text{S}_2$ mp : 52°C d : 1.4 UN 1384 R : 7-22-31, S : 7/8-26-28-43	$\text{Na}_2\text{S}_2\text{O}_4$	<b>500 g</b> <b>1 kg</b>	<b>750</b> <b>1200</b>
<b>ASS2690</b>	<b>Sodium 1-dodecanesulfonate</b>			
2386-53-0	1-Dodecanesulfonic acid sodium salt F.W. 272.38 $\text{C}_{12}\text{H}_{27}\text{NaO}_4\text{S}$ mp : 300 °C	$\text{CH}_3(\text{CH}_2)_{10}\text{CH}_2\text{S}(=\text{O})_2\text{ONa}$	<b>5 g</b> <b>25 g</b>	<b>1140</b> <b>4500</b>
<b>ASS2711</b>	<b>Sodium dodecyl sulfate, 98%</b>			
<b>X</b> 	Dodecyl sodium sulfate Or Sodium lauryl sulfate			
151-21-3	F.W. 288.38 $\text{C}_{12}\text{H}_{25}\text{NaO}_4\text{S}$ UN 2926 R : 10-22-38-41, S : 26-45	$\text{CH}_3(\text{CH}_2)_{10}\text{CH}_2\text{S}(=\text{O})_2\text{ONa}$	<b>500 g</b> <b>5 kg</b>	<b>450</b> <b>4000</b>
<b>ASS1921</b>	<b>Sodium ethoxide, 95%</b>			
	Sodium ethylate			
141-52-6	F.W. 68.05 $\text{C}_2\text{H}_5\text{NaO}$ MERCK : 13,8687 UN 3206 R : 12737, S : 8-16-26-43-45	$\text{Na}^+\text{O}^-\text{CH}_2\text{CH}_3$	<b>25 g</b> <b>100 g</b> <b>250 g</b> <b>1 kg</b>	<b>500</b> <b>900</b> <b>1550</b> <b>3400</b>
<b>ASS1921</b>	<b>Sodium ethylate</b> , see Sodium ethoxide Page No 266			
<b>ASS1514</b>	<b>Sodium 2-ethylhexanoate, 98%</b>			
<b>X</b>	F.W. 166.2 $\text{C}_8\text{H}_{15}\text{NaO}_2$ mp : >300°C R : 36/37/38, S : 26-36	$\text{H}_3\text{C}-\text{CH}_2-\text{CH}_2-\text{CH}_2-\text{CH}_2-\text{C}(=\text{O})\text{O}^-\text{Na}^+$	<b>100 g</b> <b>500 g</b>	<b>500</b> <b>2000</b>
19766-89-3	<b>ASF2580</b> Sodium fluorescein, see Fluorescein Sodium salt Page No 164			
<b>ASS2677</b>	<b>Sodium 1-heptanesulfonate, 98%</b>			
<b>X</b>	1-Heptanesulfonic acid sodium salt F.W. 202.25 mp : 300 °C d : 1.017 g/cm		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>400</b> <b>1700</b> <b>4600</b>
22767-50-6				
<b>ASS2694</b>	<b>Sodium 1-heptanesulfonate monohydrate</b>			
207300-90-1	1-Heptanesulfonic acid sodium salt monohydrate F.W. 220.26 $\text{CH}_3(\text{CH}_2)_5\text{CH}_2\text{SO}_3\text{Na} \cdot \text{H}_2\text{O}$		<b>5 g</b> <b>25 g</b>	<b>550</b> <b>1700</b>
<b>ASS2288</b>	<b>Sodium hexamethyldisilazane</b> , see Sodium bis(trimethylsilyl)amide, 1M in THF Page No 263			
<b>ASS2676</b>	<b>Sodium hexanesulfonate, 98%</b>			
<b>X</b>	1-Hexanesulfonic acid sodium salt F.W. 188.22 mp : 300 °C d : 1.017 R : 36/37/38, S : 37/39-26-36/37/39-27		<b>5 g</b> <b>25 g</b>	<b>880</b> <b>2800</b>
2832-45-3				
<b>ASS2695</b>	<b>Sodium 1-hexanesulfonate monohydrate</b>			
207300-91-2	1-Hexanesulfonic acid sodium salt monohydrate F.W. 206.24 $\text{C}_6\text{H}_{13}\text{NaO}_4\text{S}$	$\text{CH}_3(\text{CH}_2)_4\text{CH}_2\text{S}(=\text{O})_2\text{ONa}$	<b>25 g</b> <b>100 g</b>	<b>1700</b> <b>6000</b>

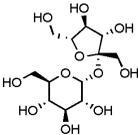
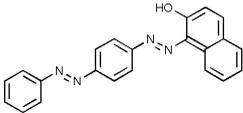
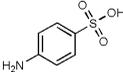
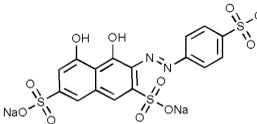
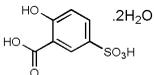
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASS1327</b>	<b>Sodium hydride, 57-63% oil dispersion</b>			
	F.W. 24 NaH mp : 800°C		25 g	200
7646-69-7	d : 0.92 MERCK : 13,8699, UN 1427 R : 15-36		100 g 500 g 5 kg	620 2100 10000
<b>ASS1657</b>	<b>Sodium hydrogen carbonate, 98%</b>			
144-55-8	Sodium bicarbonate F.W. 84.01 CHNaO <sub>3</sub> d : 2.159, MERCK : 13,8655		500 g 1 kg 5 kg	150 250 1175
<b>ASS1749</b>	<b>Sodium hydrogenphosphate, anhydrous, 98%</b>			
	Disodium phosphate Or Sodium phosphate dibasic F.W. 141.98 HNa <sub>2</sub> O <sub>4</sub> P MERCK : 13,8733		500 g 5 kg	400 3700
<b>ASS1748</b>	<b>Sodium hydrogenphosphate dihydrate</b> , see Sodium phosphate, dibasic dihydrate Page No 269			
<b>ASS2641</b>	<b>Sodium hydrogen sulfate, 98%</b>			
	Sodium bisulfate F.W. 120.06 d : 1.48 R : 41, S : 24-26		1 kg 5 kg	500 2000
<b>ASS2658</b>	<b>Sodium hydrogen sulfate monohydrate</b> , see Sodium bisulfate monohydrate Page No 263			
<b>ASS1906</b>	<b>Sodium hydrogensulfite</b> , see Sodium bisulfite Page No 263			
<b>ASS1907</b>	<b>Sodium hydrosulfite</b> , see Sodium dithionite Page No 265			
<b>ASS2680</b>	<b>Sodium hydrosulfite</b> , see Sodium dithionite Page No 266			
<b>ASS2637</b>	<b>Sodium hydroxide, 97% flakes</b>			
	Caustic soda F.W. 40 mp : 318 °C UN 1823 R : 35, S : 26-37/39-45		500 g 1 kg 5 kg	200 300 1000
<b>ASS1790</b>	<b>Sodium hydroxide, pellets, 98%</b>			
	Caustic soda F.W. 40 HNaO mp : 318°C MERCK : 13,8701 UN 1823 R : 35, S : 26-37/39-45		500 g 1 kg 5 kg	150 250 900
<b>ASS2013</b>	<b>Sodium hypochlorite, 9-12%</b>			
7681-52-9	F.W. 74.44 ClNaO d : 1.07 MERCK : 13,8702 R : 31-34, S : 26-36/37/39-45		500 ml 1 lt 5 lt	120 190 550
<b>ASS1907</b>	<b>Sodium hypodisulfite</b> , see Sodium dithionite Page No 265			
<b>ASS2680</b>	<b>Sodium hypodisulfite</b> , see Sodium dithionite Page No 266			
<b>ASS2015</b>	<b>Sodium iodide, 98%</b>			
	F.W. 149.89 NaI mp : 661°C MERCK : 13,8705 R : 36/38, S : 26		25 g 100 g 500 g	800 2500 8500
<b>ASS2712</b>	<b>Sodium isopropoxide, 1.0 M THF</b>			
683-60-3	F.W. 82.08 C <sub>3</sub> H <sub>7</sub> NaO		100 ml 500 ml	3600 6000
<b>ASS2711</b>	<b>Sodium lauryl sulfate</b> , see Sodium dodecyl sulfate Page No 266			

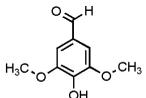
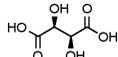
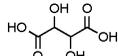
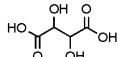
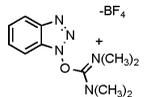
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASS1791</b>	<b>Sodium metabisulfite, 97%</b>			
	Sodium disulfite Or Sodium pyrosulfite			
7681-57-4	F.W. 190.1 $\text{Na}_2\text{O}_5\text{S}_2^{3-}$ mp : >300°C d : 1.48 MERCK : 13,8712 R : 22-31-41, S : 26-39-46		500 g 1 kg 5 kg	185 335 1400
<b>ASS1665</b>	<b>Sodium metaperiodate, 98%</b>			
 	Sodium periodate			
7790-28-5	F.W. 213.9 $\text{NaO}_4$ MERCK : 13,8714 UN 3087 R : 8-22-36/37/38, S : 26		25 g 100 g 500 g	800 1700 6950
<b>ASS2016</b>	<b>Sodium methoxide, 98%</b>			
 	Sodium methylate			
124-41-4	F.W. 54.02 $\text{CH}_3\text{NaO}$ MERCK : 13,8717 UN 1431 R : 12737, S : 8-16-26-43-45		100 g 500 g 5 kg	300 525 4500
<b>ASS2651</b>	<b>Sodium methoxide, 20% in methanol</b>			
 	Sodium methylate			
124-41-4	F.W. 54.02 d : 0.945, RI : 1.37 UN 1289 R : 11-14-23/24/25-34-39/23/24/25, S : 16-26-36/37/39-43-45-7/8		100 ml 500 ml 1 lt 2.5 lt	220 240 450 1100
<b>ASS2666</b>	<b>Sodium methoxide, 30% in methanol</b>			
 	Sodium methylate			
124-41-4	F.W. 54.02 mp : -98 °C, bp : 65 °C d : 0.97, RI : 1.37 Fp : 11 °C (51.8 °F), UN 1289 R : 11-14-23/24/25-34-39/23/24/25, S : 16-26-36/37/39-45		500 ml 1 lt 2.5 lt	240 470 1100
<b>ASS2016</b>	<b>Sodium methylate</b> , see Sodium methoxide Page No 268			
<b>ASS2651</b>	<b>Sodium methylate</b> , see Sodium methoxide, 20% in methanol Page No 268			
<b>ASS2666</b>	<b>Sodium methylate</b> , see Sodium methoxide, 30% in methanol Page No 268			
<b>ASS1792</b>	<b>Sodium nitrate, 99%</b>			
 	Sodium nitrate			
7631-99-4	F.W. 84.99 $\text{NaNO}_3$ mp : 308°C d : 2.26 MERCK : 13,8720, UN 1498 R : 8-22-36/37/38, S : 17-26-27-36/37/38		500 g 5 kg	175 1600
<b>ASS2705</b>	<b>Sodium nitrate,AR</b>			
 	Sodium nitrate			
7631-99-4	F.W. 84.99 $\text{NaNO}_3$ mp : ca 308°C d : 2.26 MERCK : 13,8720, UN 1498 R : 8-22-36/37/38, S : 17-26-27-36/37/38	$\text{NaNO}_3$	100 g 500 g	250 900
<b>ASS1793</b>	<b>Sodium nitrite, 98%</b>			
  	Sodium nitrite			
7632-00-0	F.W. 69 $\text{NaNO}_2$ mp : 271°C d : 2.17 MERCK : 13,8721, UN 1500 R : 8-25-50, S : 45-61		100 g 500 g 5 kg	150 250 1900
<b>ASS2697</b>	<b>Sodium nitroprusside dihydrate</b>			
	Nitroprusside sodium Or Sodium pentacyanonitrosylferrate			
13755-38-9	F.W. 297.95 $\text{C}_5\text{H}_4\text{FeN}_6\text{Na}_2\text{O}_3$ UN 3288 R : 25, S : 45		25 g 100 g	300 1000

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASS2696</b>	<b>Sodium 1-octanesulfonate monohydrate</b>			
207596-29-0	1-Octanesulfonic acid sodium salt monohydrate F.W. 234.29 $C_8H_{19}NaO_4S$		<b>5 g</b> <b>25 g</b>	<b>700</b> <b>1500</b>
<b>ASS2697</b>	<b>Sodium pentacyanonitrosylferrate</b> , see Sodium nitroprusside dihydrate Page No 268			
<b>ASS2673</b>	<b>Sodium pentanesulfonate, 98%</b>			
22767-49-3	1-Pentanesulfonic acid sodium salt F.W. 174.19 mp : 300 °C		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>400</b> <b>1700</b> <b>4600</b>
<b>ASS2691</b>	<b>Sodium 1-pentanesulfonate monohydrate</b>			
207605-40-1	1-Pentanesulfonic acid sodium salt F.W. 192.21 $C_5H_{13}NaO_4S$		<b>5 g</b> <b>25 g</b>	<b>700</b> <b>1500</b>
<b>ASS1665</b>	<b>Sodium periodate</b> , see Sodium metaperiodate Page No 268			
<b>ASS2671</b>	<b>Sodium peroxodisulfate</b> , see Sodium persulfate Page No 269			
<b>ASS2671</b>	<b>Sodium persulfate, 98%</b>			
	Sodium peroxodisulfate F.W. 238.10 mp : 100 °C d : 2,4 UN 1505 R : 8-22-36/37/38-42/43, S : 22-26-36/37		<b>100 g</b> <b>500 g</b>	<b>200</b> <b>400</b>
7775-27-1				
<b>ASS1748</b>	<b>Sodium phosphate, dibasic dihydrate, 98%</b>			
10028-24-7	Sodium hydrogenphosphate dihydrate Or sec-Sodium phosphate F.W. 177.98 $H_5Na_2O_8P$ S : 24/25		<b>500 g</b> <b>5 kg</b>	<b>350</b> <b>3250</b>
<b>ASS1798</b>	<b>Sodium phosphate dodecahydrate, 98%</b>			
	Trisodium phosphate dodecahydrate Or Sodium phosphate, tribasic F.W. 380.12 $Na_3O_4P$ UN 3262 R : 26, S : 26-36/37/39-45		<b>500 g</b> <b>5 kg</b>	<b>250</b> <b>2000</b>
10101-89-0				
<b>ASS2643</b>	<b>Sodium phosphate monobasic</b> , see Sodium dihydrogen phosphate Page No 265			
<b>ASS2699</b>	<b>Sodium phosphate monobasic, AR</b>			
13472-35-0	Sodium dihydrogen phosphate dihydrate F.W. 156.01 $H_6NaO_8P$		<b>25 g</b> <b>100 g</b>	<b>500</b> <b>1400</b>
<b>ASS2684</b>	<b>Sodium phosphate monobasic dihydrate</b>			
13472-35-0	Sodium dihydrogen phosphate dihydrate F.W. 156.01 $H_6NaO_8P$		<b>500 g</b> <b>5 kg</b>	<b>350</b> <b>2900</b>
<b>ASS1798</b>	<b>Sodium phosphate, tribasic</b> , see Sodium phosphate dodecahydrate Page No 269			
<b>ASS1791</b>	<b>Sodium pyrosulfite</b> , see Sodium metabisulfite Page No 268			
<b>ASS2094</b>	<b>Sodium pyruvate, 98%</b>			
113-24-6	Pyruvic acid sodium salt Or alpha-Ketopropionic acid sodium salt F.W. 110.04 $C_3H_3NaO_3$ mp : >300 °C		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>350</b> <b>1150</b> <b>3250</b>



Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2696	Solvent Black 5, see Nigrosin, alcohol soluble Page No 226			
ASA2494	Solvent Blue 3, see Aniline Blue (Spirit Soluble) Page No 31			
ASE2559	Solvent Red 140, see Erythrosin B Page No 152			
ASS2689	Solvent Red 24, see Sudan IV Page No 272			
ASS2687	SPADNS, see Sulfanilic acid azochromotrop Page No 272			
ASA2494	Spirit Blue, see Aniline Blue (Spirit Soluble) Page No 31			
ASS2307	STAB, see Sodium triacetoxymethylborohydride Page No 270			
ASI2550	Stabilized IBX, see 2-Iodoxybenzoic acid Page No 192			
AST2749	Stannic chloride fuming, see Tin(IV) chloride Page No 280			
<b>ASS2646</b>	<b>Stannous chloride dihydrate, 97%</b>			
	Tin(II) chloride dihydrate			
10025-69-1	F.W. 225.65 $\text{Cl}_2\text{H}_4\text{O}_2\text{Sn}$ mp : 37-38°C, bp : 652°C d : 2.71 UN3260 R : 22-34, S : 26-36/37/39-45	$\text{SnCl}_2 \cdot 2\text{H}_2\text{O}$	<b>25 g</b> <b>100 g</b> <b>250 g</b>	<b>300</b> <b>600</b> <b>1300</b>
<b>ASS2708</b>	<b>Stannous chloride dihydrate, AR</b>			
	Tin(II) chloride dihydrate			
10025-69-1	F.W. 225.65 $\text{Cl}_2\text{H}_4\text{O}_2\text{Sn}$ mp : 37-38°C, bp : 652°C d : 2.71 UN3260 R : 22-34, S : 26-36/37/39-45	$\text{SnCl}_2 \cdot 2\text{H}_2\text{O}$	<b>25 g</b> <b>100 g</b>	<b>450</b> <b>1500</b>
<b>ASS2683</b>	<b>Starch, soluble</b>			
9005-84-9	amylopectin Or a-Amylopectin F.W. 342.30 $\text{C}_{12}\text{H}_{22}\text{O}_{11}$ mp : 256-258 °C		<b>500 g</b> <b>100 g</b>	<b>250</b> <b>400</b>
<b>ASS2700</b>	<b>Starch, soluble, AR</b>			
9005-84-9	amylopectin Or a-Amylopectin F.W. 342.30 $\text{C}_{12}\text{H}_{22}\text{O}_{11}$ mp : 256-258 °C (dec.)(lit.)		<b>25 g</b> <b>100 g</b>	<b>700</b> <b>2500</b>
<b>ASS1941</b>	<b>Styrene, 98%</b>			
	Phenylethylene Or Vinylbenzene			
100-42-5	F.W. 104.15 $\text{C}_8\text{H}_8$ mp : -31°C, bp : 145-146°C d : 0.906, Fp : 31°C(88°F) MERCK : 13,8944, RI : 1.5460, UN 2055 R : 10-20-36/38, S : 23		<b>500 ml</b> <b>2.5 lt</b>	<b>650</b> <b>1500</b>
<b>ASS2308</b>	<b>Suberic acid, 98%</b>			
	Octanedioic acid			
505-48-6	F.W. 174.2 $\text{C}_8\text{H}_{14}\text{O}_4$ mp : 142-144°C, bp : 230°C d : 1.162 MERCK : 13,8946 R : 36, S : 26		<b>100 g</b> <b>500 g</b>	<b>1650</b> <b>6500</b>
<b>ASS2309</b>	<b>Succinic acid, 98%</b>			
	Butanedioic acid			
110-15-6	F.W. 118.09 $\text{C}_4\text{H}_6\text{O}_4$ mp : 186-188°C, bp : 100°C d : 1.55 MERCK : 13,8953 R : 37/38-41, S : 26-36/37/39		<b>500 g</b> <b>2.5 kg</b>	<b>400</b> <b>1200</b>
<b>ASD2436</b>	<b>Succinic acid diethyl ester</b> , see Diethyl succinate Page No 131			
<b>ASD2520</b>	<b>Succinic acid dimethyl ester</b> , see Dimethyl succinate Page No 147			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASS2310</b>	<b>Succinic anhydride, 99%</b>			
✗	Butanedioic anhydride Or Dihydro-2,5-furandione			
108-30-5	F.W. 100.07 $C_4H_4O_3$ mp : 119-120°C, bp : 261°C d : 1.375 MERCK : 13,8954 R : 36/37, S : 25		100 g 500 g 5 kg	240 900 4200
<b>ASS2616</b>	<b>Sucrose, 98%</b>			
57-50-1	D-(+)-Saccharose Or Sugar F.W. 342.3 $C_{12}H_{22}O_{11}$ mp : 185-187°C d : 1.59 MERCK : 13,8966		500 g 1 kg 5 kg	225 400 1700
<b>ASS2688</b>	<b>Sudan III</b>			
85-86-9	1-[4-(Phenylazo)phenylazo]-2-naphthol Or Cerasin Red F.W. 352.39 $C_{24}H_{16}N_4O$ mp : 199 °C		10 g 25 g	150 250
<b>ASS2689</b>	<b>Sudan IV</b>			
85-83-6	Biebrich scarlet R fat soluble Or Solvent Red 24 F.W. 380.44 $C_{24}H_{20}N_4O$		10 g 25 g	100 200
<b>ASS2616</b>	<b>Sugar</b> , see Sucrose Page No 272			
<b>ASS2693</b>	<b>Sulfanilic acid</b>			
✗	4-Aminobenzenesulfonic acid Or Aniline-4-sulfonic acid			
121-57-3	F.W. 173.19 $C_6H_7NO_3S$ mp : 300 °C R : 36/38-43, S : 24-37		100 g 500 g	300 1100
<b>ASS2687</b>	<b>Sulfanilic acid azochromotrop</b>			
✗	SPADNS Or 1,8-Dihydroxy-2-(4-sulfophenylazo)naphthalene-3,6-disulfonic acid trisodium salt			
23647-14-5	F.W. 570.41 $C_{16}H_9N_2Na_3O_{11}S_3$ R : 36/37/38, S : 26-36		1 g 5 g	350 1300
<b>ASS2702</b>	<b>5-Sulfosalicylic acid dihydrate, 98%</b>			
✗	2-Hydroxy-5-sulfobenzoic acid			
5965-83-3	F.W. 254.21 $C_7H_7O_6S$ mp : 105-110 °C R : 22-36/37/38, S : 26-36/37/39-45		25 g 100 g	500 1200
<b>ASS2017</b>	<b>Sulfuric acid, 98%</b>			
	F.W. 98.08 $H_2O_4S$ bp : ~290°C d : 1.84 UN 1830 R : 35, S : 26-30-45		500 ml 2.5 lt	230 750
7664-93-9				
<b>ASD1568</b>	<b>Sulfuric acid diethyl ester</b> , see Diethyl sulfate Page No 131			
<b>ASD1682</b>	<b>Sulfuric acid dimethyl ester</b> , see Dimethyl sulfate Page No 147			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASS1208</b>	<b>Sulfur trioxide-pyridine complex, 95%</b>			
 26412-87-3	Pyridinesulfur trioxide complex F.W. 159.16 $C_5H_5NO_3S^{**}$ UN 3261 R : 22-34, S : 26-36/37/39-45		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>500</b> <b>1500</b> <b>4000</b>
<b>ASS1622</b>	<b>Sulfuryl chloride, 97%</b>			
 7791-25-5	F.W. 134.97 $Cl_2O_2S$ mp : -54°C, bp : 69.1°C d : 1.680, MERCK : 13,9070 UN 1834 R : 14-34-37, S : 26-45		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>200</b> <b>400</b> <b>1200</b>
<b>ASS1524</b>	<b>Syringaldehyde, 98%</b>			
 134-96-3	3,5-Dimethoxy-4-hydroxybenzaldehyde Or 4-Hydroxy-3,5-dimethoxybenzaldehyde F.W. 182.18 $C_9H_{10}O_4$ mp : 110-113°C, bp : 192-193°C MERCK : 13,9107 R : 22-36/37/38, S : 26		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>500</b> <b>1450</b> <b>4800</b>
<b>ASL1631</b>	<b>(2R,3R)-(+)-Tartaric acid</b> , see L-(+)-Tartaric acid Page No 273			
<b>ASD1348</b>	<b>(2S,3S)-(-)-Tartaric acid</b> , see D-(-)-Tartaric acid Page No 273			
<b>ASD1348</b>	<b>D-(-)-Tartaric acid, 98%</b>			
 147-71-7	(2S,3S)-(-)-Tartaric acid Or D-Threarcic acid F.W. 150.09 $C_4H_6O_6$ mp : 172-174°C d : 1.886, MERCK : 13,9156 OR : -13°, (c = 20 in water) R : 36/37/38, S : 26-36/37		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>200</b> <b>625</b> <b>2500</b>
<b>ASD1751</b>	<b>DL-Tartaric acid, 98%</b>			
 133-37-9	DL-2,3-Dihydroxybutanedioic acid F.W. 150.09 $C_4H_6O_6$ mp : 210-212°C MERCK : 13,9157 R : 36/37/38, S : 26		<b>100 g</b> <b>500 g</b>	<b>200</b> <b>440</b>
<b>ASL1631</b>	<b>L-(+)-Tartaric acid, 98%</b>			
 87-69-4	2,3-Dihydroxybutanedioic acid Or (2R,3R)-(+)-Tartaric acid F.W. 150.09 $C_4H_6O_6$ mp : 170-172°C d : 1.76, MERCK : 13,9158 OR : +12°, (c = 20 in water) R : 36/37/38, S : 26		<b>500 g</b> <b>5 kg</b>	<b>1000</b> <b>8500</b>
<b>ASD1149</b>	<b>D-Tartaric acid 2,3-dibenzoate</b> , see (+)-2,3-Dibenzoyl-D-tartaric acid, anhydrous Page No 118			
<b>ASD1605</b>	<b>D-(-)-Tartaric acid diethyl ester</b> , see (-)-Diethyl D-tartrate Page No 130			
<b>ASD2437</b>	<b>L-(+)-Tartaric acid diethyl ester</b> , see Diethyl L-tartrate Page No 132			
<b>AST1235</b>	<b>TBAB</b> , see Tetrabutylammonium bromide Page No 274			
<b>AST2621</b>	<b>TBAB</b> , see Tetrabutylammonium tribromide Page No 274			
<b>AST2618</b>	<b>TBAF</b> , see Tetrabutylammonium fluoride trihydrate Page No 274			
<b>AST2620</b>	<b>TBAI</b> , see Tetrabutylammonium iodide Page No 274			
<b>AST2121</b>	<b>TBHP</b> , see tert-Butyl hydroperoxide, 70% aqueous solution Page No 82			
<b>AST2741</b>	<b>TBS glycol TRIF</b> , see 2-(tert-Butyldiethylsilyl) oxyethyl triflate Page No 80			
<b>AST1654</b>	<b>TBTU, 98%</b>			
 125700-67-6	Knorr reagent Or O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate F.W. 321.08 $C_{11}H_{16}BF_4N_5O$ mp : 205°C R : 36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>450</b> <b>1600</b> <b>6000</b>
<b>AST2744</b>	<b>[(t-Bu)3PH]BF4</b> , see Tri-tert-butylphosphonium tetrafluoroborate Page No 284			

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 **5 g 600**  
 mp : 300 °C **25 g 1500**

**ASC1277** Tetrabromomethane, see Carbon tetrabromide Page No 87

**ASB2566** 3',3'',5',5''-Tetrabromophenolsulfonephthalein, see Bromophenol Blue Page No 72

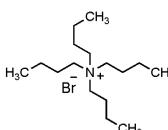
**ASB2567** 3',3'',5',5''-Tetrabromophenolsulphophthalein sodium salt, see Bromophenol Blue sodium salt Page No 72

**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%**

**X** Aliquat® 100 Or TBAB  
 1643-19-2 F.W. 322.38  $C_{16}H_{36}BrN$  **25 g 200**  
 mp : 102-104°C **100 g 300**  
 d : 1.15 **250 g 480**  
 R : 36/37/38, S : 26-36 **1 kg 1700**



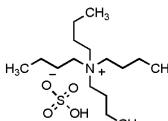
**AST2621** Tetrabutylammonium bromide perbromide, see Tetrabutylammonium tribromide Page No 274

**AST2618 Tetrabutylammonium fluoride trihydrate, 98%**

 TBAF  
 87749-50-6 F.W. 315.52  $C_{16}H_{42}FNO_3$  **5 g 900**  
 mp : 62-63°C **25 g 1500**  
 UN 1759 **100 g 4800**  
 R : 34, S : 26-36/37/39-45

**AST1218 Tetrabutylammonium hydrogensulfate, 99%**

**X** Tetrabutylammonium bisulfate  
 32503-27-8 F.W. 339.54  $C_{16}H_{37}NO_4S$  **100 g 400**  
 mp : 169-171°C **500 g 1700**  
 R : 22-36/37/38, S : 26-36



**AST2620 Tetrabutylammonium iodide, 98%**

**X** TBAI  
 311-28-4 F.W. 369.38  $C_{16}H_{36}IN$  **25 g 400**  
 mp : 142-145°C **100 g 1000**  
 R : 22-36/37/38, S : 26-36 **1 kg 9300**

**AST2621 Tetrabutylammonium tribromide, 95%**

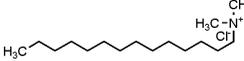
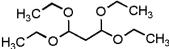
**X** TBAB Or Tetrabutylammonium bromide perbromide  
 38932-80-8 F.W. 482.16  $C_{16}H_{36}Br_3N$  **25 g 750**  
 mp : 74-76°C **100 g 1750**  
 R : 36/37/38, S : 26-36 **500 g 3500**

**ASP1945** Tetrachloro-p-benzoquinone, see Chloranil Page No 90

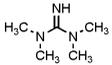
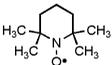
**AST2623 1,1,2,2-Tetrachloroethane, 98%**

 Acetylene tetrachloride  
 79-34-5 F.W. 167.85  $C_2H_2Cl_4$  **500 ml 1250**  
 mp : -43°C, bp : 142-146°C **2.5 lt 6000**  
 d : 1.596  
 MERCK : 13,9264, RI : 1.4935, UN 1702  
 R : 26/27-51/53, S : 38-45-61

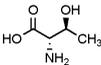
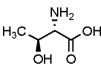
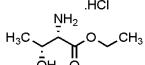
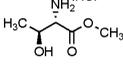
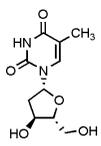


Catalog #	Item Description	Structure	Pack	Rs./Pack
ASR2308	4,5,6,7-Tetrachloro-2',4',5',7'-tetraiodofluorescein disodium salt, see Rose bengal Page No 260			
ASC2381	a,a,a,4-Tetrachlorotoluene, see 4-Chlorobenzotrichloride Page No 93			
ASM2686	Tetradecanoic acid, see Myristic acid Page No 225			
<b>AST1624</b>	<b>Tetradecyltrimethylammonium chloride, 98%</b>			
✗	Myristyltrimethylammonium chloride Or Trimethyltetradecylammonium chloride			
4574-04-3	F.W. 291.95 <span style="margin-left: 100px;">C<sub>17</sub>H<sub>36</sub>ClN</span> mp : 250°C R : 36/37/38, S : 26-36		5 g 100 g	500 3500
<b>AST2667</b>	<b>1,1,3,3-Tetraethoxypropane, 95%</b>			
✗	Malonaldehyde tetraethyl acetal Or Malonaldehyde bis(diethyl acetal)			
122-31-6	F.W. 220.31 <span style="margin-left: 100px;">C<sub>11</sub>H<sub>24</sub>O<sub>4</sub></span> bp : 220°C d : 0.91, RI : 1.41 R : 22		25 ml 100 ml	2700 4000
<b>AST1930</b>	<b>Tetraethylammonium bromide, 98%</b>			
✗	TEA bromide			
71-91-0	F.W. 210.16 <span style="margin-left: 100px;">C<sub>8</sub>H<sub>20</sub>BrN</span> 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			
<b>AST2024</b>	<b>Tetrahydrofuran, 99%</b>			
✗	THF			
109-99-9	F.W. 72.11 <span style="margin-left: 100px;">C<sub>4</sub>H<sub>8</sub>O</span> 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
<b>AST2746</b>	<b>Tetrahydrofuran (Dry)</b>			
✗	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
<b>AST2717</b>	<b>5,6,7,8-Tetrahydroisoquinoline, 95%</b>			
✗	F.W. 133.19 bp : 106-108 °C d : 1.03, RI : 1.545 Fp : 100°C (212°F) R : 36/37/38, S : 26-37/39		5 g	3100
36556-06-6				
<b>AST2669</b>	<b>1,2,3,4-Tetrahydronaphthalene, 98%</b>			
✗	Tetraline			
119-64-2	F.W. 132.21 <span style="margin-left: 100px;">C<sub>10</sub>H<sub>12</sub></span> 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			

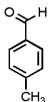
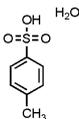
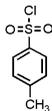
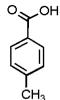
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>AST2626</b>	<b>Tetrahydropyran, 98%</b>			
	Pentamethylene oxide			
142-68-7	F.W. 86.14 $C_5H_{10}O$ mp : -45°C, bp : 87-89°C d : 0.882, Fp : -15°C(5°F) MERCK : 13,9290, RI : 1.4200, UN 1993 R : 11-36/37/38, S : 16-33-9-26-36		100 ml 500 ml	840 3600
<b>ASD2608</b>	<b>4-[(Tetrahydro-2H-pyran-2-yl)oxy]phenol</b> , see Deoxyarbutin Page No 116			
<b>ASP1236</b>	<b>Tetrahydropyrrole</b> , see Pyrrolidine Page No 258			
<b>AST2703</b>	<b>4,5,6,7-Tetrahydrothieno[3,2-c]pyridine hydrochloride, 96%</b>			
	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				
<b>AST1620</b>	<b>Tetraisopropyl orthotitanate</b> , see Titanium(IV) isopropoxide Page No 280			
<b>AST2627</b>	<b>Tetrakis(triphenylphosphine)palladium(0), 99%</b>			
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
<b>AST2669</b>	<b>Tetraline</b> , see 1,2,3,4-Tetrahydronaphthalene Page No 275			
<b>AST1333</b>	<b>Tetramethylammonium bromide perbromide</b> , see Tetramethylammonium tribromide Page No 276			
<b>AST1335</b>	<b>Tetramethylammonium chloride, 99%</b>			
	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				
<b>AST2628</b>	<b>Tetramethylammonium hydroxide pentahydrate, 98%</b>			
	F.W. 181.23 $C_4H_{20}NO_5$ 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				
<b>AST1338</b>	<b>Tetramethylammonium nitrate, 96%</b>			
	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				
<b>AST1333</b>	<b>Tetramethylammonium tribromide, 98%</b>			
	Tetramethylammonium bromide perbromide 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
15625-56-6				
<b>ASH2561</b>	<b>N,N,N',N'-Tetramethyl-O-(7-azabenzotriazol-1-yl)uronium hexafluorophosphate</b> , see HATU Page No 176			
<b>ASH1655</b>	<b>N,N,N',N'-Tetramethyl-O-(1H-benzotriazol-1-yl)uronium hexafluorophosphate</b> , see HBTU Page No 176			
<b>ASN2660</b>	<b>4-(4,4,5,5-tetramethyl-[1,3,2]dioxaborolan-2-yl)-3,6-dihydro-2H-pyridine-1-carboxylic acid tert-butyl</b> , see N-Boc-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester Page No 54			
<b>ASI2826</b>	<b>4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)isoxazole</b> , see 4-Isioxazoleboronic acid pinacol ester Page No 196			
<b>ASP2683</b>	<b>4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine</b> , see 4-Pyridineboronic acid pinacol ester Page No 255			
<b>ASD1153</b>	<b>Tetramethylene dibromide</b> , see 1,4-Dibromobutane Page No 119			
<b>ASD3021</b>	<b>Tetramethylene dichloride</b> , see 1,4-Dichlorobutane Page No 125			
<b>ASB1900</b>	<b>Tetramethylene glycol</b> , see 1,4-Butanediol Page No 78			
<b>ASP1236</b>	<b>Tetramethyleneimine</b> , see Pyrrolidine Page No 258			
<b>ASP2600</b>	<b>Tetramethylethylene glycol</b> , see Pinacol Page No 246			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>AST2630</b>	<b>1,1,3,3-Tetramethylguanidine, 98%</b>			
	F.W. 115.18 $C_5H_{13}N_3$ bp : 52-54°C		<b>25 ml</b> <b>100 ml</b> <b>500 ml</b>	<b>700</b> <b>1600</b> <b>6500</b>
80-70-6	d : 0.917, Fp : 60°C(140°F) RI : 1.4690, UN 2920 R : 22-34, S : 26-36/37/39-45-27			
<b>AST2761</b>	<b>2,2,6,6-Tetramethylpiperidine, 98%</b>			
	F.W. 141.25 mp : -59°C, bp : 152 °C		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>2000</b> <b>4000</b> <b>18500</b>
768-66-1	d : 0.837, RI : 1.445 Fp : 24 °C (75.2 °F), UN 1992 R : 10-22-36/37/38, S : 26			
<b>AST1806</b>	<b>2,2,6,6-Tetramethylpiperidine 1-oxyl</b> , see 2,2,6,6-Tetramethylpiperidinyloxy Page No 277			
<b>AST1806</b>	<b>2,2,6,6-Tetramethylpiperidinyloxy, 98%</b>			
	TEMPO Or 2,2,6,6-Tetramethylpiperidine 1-oxyl F.W. 156.25 $C_9H_{18}NO$ mp : 36-39°C		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>300</b> <b>900</b> <b>3800</b>
2564-83-2	d : 1 MERCK : 13,9219, UN 3263 R : 34, S : 26-45-36/37/39			
<b>ASM2723</b>	<b>Tetramethylthionine chloride</b> , see Methylene blue Page No 216			
<b>AST1621</b>	<b>Tetraoctylammonium bromide, 98%</b>			
	F.W. 546.81 $C_{32}H_{68}BrN$ mp : 94-97°C		<b>25 g</b> <b>100 g</b>	<b>2000</b> <b>7000</b>
14866-33-2	R : 36/37/38, S : 26-36			
<b>ASA1999</b>	<b>2,4,5,6-Tetraoxypyrimidine</b> , see Alloxan monohydrate Page No 170			
<b>AST1337</b>	<b>Tetrapropylammonium bromide, 98%</b>			
	F.W. 266.27 $C_{12}H_{28}BrN$ R : 36/37/38, S : 26-36		<b>100 g</b> <b>500 g</b>	<b>760</b> <b>2850</b>
1941-30-6				
<b>AST1963</b>	<b>Thenaldehyde</b> , see 2-Thiophenecarboxaldehyde Page No 278			
<b>AST2635</b>	<b>2-Thenoic acid</b> , see 2-Thiophenecarboxylic acid Page No 278			
<b>AST2024</b>	<b>THF</b> , see Tetrahydrofuran Page No 275			
<b>AST1894</b>	<b>Thiacetic acid</b> , see Thioacetic acid Page No 277			
<b>AST1588</b>	<b>2,4-Thiazolidinedione, 98%</b>			
2295-31-0	F.W. 117.13 $C_3H_3NO_2S$ mp : 123-126°C		<b>25 g</b> <b>100 g</b>	<b>1500</b> <b>5500</b>
<b>ASB1121</b>	<b>2-Thienyl bromide</b> , see 2-Bromothiophene Page No 76			
<b>ASB2354</b>	<b>3-Thienyl bromide</b> , see 3-Bromothiophene Page No 76			
<b>AST2636</b>	<b>2-Thienyl carbinol</b> , see Thiophene-2-methanol Page No 278			
<b>AST1894</b>	<b>Thioacetic acid, 96%</b>			
 	Thiacetic acid F.W. 76.12 $C_2H_4OS$ bp : 87-90°C		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>400</b> <b>860</b> <b>3300</b>
507-09-5	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			
<b>AST1220</b>	<b>Thiocarbamide</b> , see Thiourea Page No 279			
<b>AST2705</b>	<b>Thiocarbamoyl hydrazide</b> , see Thiosemicarbazide Page No 279			
<b>ASP1920</b>	<b>p-Thiocresol, 98%</b>			
106-45-6	4-Mercaptotoluene Or 4-Methylthiophenol F.W. 124.21 $C_7H_8S$ mp : 42-44°C, bp : 193-195°C Fp : 68°C(154°F)		<b>100 g</b> <b>500 g</b>	<b>2000</b> <b>7500</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>AST2782</b>	<b>Thioflavine T</b> , see Thioflavin T Page No 278			
<b>AST2782</b>	<b>Thioflavin T</b>			
2390-54-7	Basic Yellow 1 Or Thioflavine T F.W. 318.86                      C <sub>17</sub> H <sub>19</sub> ClN <sub>2</sub> S		<b>5 g</b> <b>25 g</b>	<b>1200</b> <b>2500</b>
<b>AST2634</b>	<b>Thiofuran</b> , see Thiophene Page No 278			
<b>AST2709</b>	<b>Thioglycolic acid</b>			
	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		<b>500 ml</b> <b>2.5 lt</b>	<b>1100</b> <b>4300</b>
68-11-1				
<b>AST2634</b>	<b>Thiole</b> , see Thiophene Page No 278			
<b>AST2018</b>	<b>Thionyl chloride, 98%</b>			
	F.W. 118.97                      Cl <sub>2</sub> OS 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		<b>500 ml</b> <b>2.5 lt</b>	<b>350</b> <b>2000</b>
7719-09-7				
<b>AST2634</b>	<b>Thiophene, 99%</b>			
	Thiofuran Or Thiole F.W. 84.14                      C <sub>4</sub> H <sub>4</sub> S 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		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>700</b> <b>3000</b> <b>7000</b>
110-02-1				
<b>AST1963</b>	<b>2-Thiophenecarboxaldehyde, 98%</b>			
	Thenaldehyde F.W. 112.15                      C <sub>5</sub> H <sub>4</sub> OS bp : 192-196°C d : 1.211, Fp : 77°C(170°F) RI : 1.5900 R : 22-36/37/38, S : 36/37/39		<b>25 g</b> <b>100 g</b> <b>1 kg</b>	<b>600</b> <b>1650</b> <b>11000</b>
98-03-3				
<b>AST2635</b>	<b>2-Thiophenecarboxylic acid, 98%</b>			
	2-Thenoic acid F.W. 128.15                      C <sub>5</sub> H <sub>4</sub> O <sub>2</sub> S mp : 128-130°C, bp : 259-261°C MERCK : 13,9429 R : 36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>700</b> <b>1500</b> <b>6000</b>
527-72-0				
<b>AST2683</b>	<b>3-Thiophenecarboxylic acid, 99%</b>			
88-13-1	F.W. 128.15                      C <sub>5</sub> H <sub>4</sub> O <sub>2</sub> S mp : 136-141°C MERCK : 13,9350 S : 22-24/25		<b>5 g</b> <b>25 g</b>	<b>2000</b> <b>6500</b>
<b>AST2636</b>	<b>Thiophene-2-methanol, 97%</b>			
636-72-6	2-(Hydroxymethyl)thiophene Or 2-Thienyl carbinol F.W. 114.17                      C <sub>5</sub> H <sub>6</sub> OS bp : 206-207°C d : 1.206, Fp : >110°C(230°F) RI : 1.5650 S : 23-24/25		<b>25 g</b> <b>100 g</b>	<b>2000</b> <b>5000</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>AST1918</b>	<b>Thiophenol, 98%</b>			
	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		<b>100 g</b> <b>500 g</b> <b>2.5 kg</b>	<b>500</b> <b>1350</b> <b>5200</b>
<b>AST2705</b>	<b>Thiosemicarbazide, 98%</b>			
	Thiocarbamoyl hydrazide			
79-19-6	F.W. 91.14 mp : 180-183°C UN2811 R : 28, S : 22-26-36/37-45		<b>25 g</b> <b>100 g</b> <b>1 kg</b>	<b>200</b> <b>450</b> <b>4000</b>
<b>AST1220</b>	<b>Thiourea, 98%</b>			
	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		<b>500 g</b>	<b>340</b>
<b>ASD1348</b>	<b>D-Threic acid</b> , see D-(-)-Tartaric acid Page No 273			
<b>ASL2549</b>	<b>L-Threoascorbic acid</b> , see L-Ascorbic acid Page No 33			
<b>ASD1299</b>	<b>DL-Threonine, 98%</b>			
80-68-2	(±)-2-Amino-3-hydroxybutyric acid F.W. 119.12 $C_4H_9NO_3$ mp : ca 244°C		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>400</b> <b>1500</b> <b>5600</b>
<b>ASL1386</b>	<b>L-Threonine, 98%</b>			
72-19-5	(2S,3R)-2-Amino-3-hydroxybutyric acid F.W. 119.12 $C_4H_9NO_3$ mp : 256°C MERCK : 13,9458		<b>5 g</b> <b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>120</b> <b>510</b> <b>1850</b> <b>7500</b>
<b>ASL1982</b>	<b>L-Threonine ethyl ester hydrochloride, 98%</b>			
39994-70-2	Ethyl L-threoninate hydrochloride F.W. 183.6 $C_6H_{14}ClNO_3$		<b>5 g</b>	<b>3500</b>
<b>ASL1731</b>	<b>L-Threonine methyl ester hydrochloride, 98%</b>			
39994-75-7	F.W. 169.6 $C_5H_{12}ClNO_3$ mp : 64 °C S : 24/25		<b>5 g</b>	<b>5000</b>
<b>AST2674</b>	<b>Thymidine, 98%</b>			
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		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>400</b> <b>1600</b> <b>6600</b>
<b>AST2773</b>	<b>Thymol Blue</b>			
76-61-9	Thymolsulfonphthalein F.W. 466.59 $C_{27}H_{30}O_5S$ mp : 221-224 °C ?max 376 nm		<b>5 g</b> <b>25 g</b>	<b>160</b> <b>500</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>AST2774</b>	<b>Thymol Blue sodium salt</b>			
62625-21-2	Thymolsulfonphthalein sodium salt F.W. 488.57                      C <sub>27</sub> H <sub>29</sub> NaO <sub>5</sub> S mp : 283-285 °C ?max 378 nm		5 g	200
<b>AST2775</b>	<b>Thymolphthalein</b>			
125-20-2	5',5''-Diisopropyl-2',2''-dimethylphenolphthalein F.W. 430.54                      C <sub>28</sub> H <sub>30</sub> O <sub>4</sub> mp : 248-254 °C		5 g 25 g	220 900
<b>AST2776</b>	<b>Thymolphthalein complexone</b> , see Thymolphthalexone Page No 280			
<b>AST2776</b>	<b>Thymolphthalexone</b>			
1913-93-5	Thymolphthalein complexone F.W. 720.78                      C <sub>38</sub> H <sub>44</sub> N <sub>2</sub> O <sub>12</sub>		1 g 5 g	2000 8000
<b>AST2773</b>	<b>Thymolsulfonphthalein</b> , see Thymol Blue Page No 279			
<b>ASM2719</b>	<b>Thymolsulfonphthalein-3',3''-bis(methyliminodiacetic acid sodium salt)</b> , see Methylthymol Blue sodium salt Page No 222			
<b>AST2774</b>	<b>Thymolsulfonphthalein sodium salt</b> , see Thymol Blue sodium salt Page No 280			
<b>AST2747</b>	<b>Tiglic acid</b> , see trans-2,3-Dimethylacrylic acid Page No 140			
<b>AST2749</b>	<b>Tin(IV) chloride, 99%</b>			
	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
7646-78-8				
<b>ASS2646</b>	<b>Tin(II) chloride dihydrate</b> , see Stannous chloride dihydrate Page No 271			
<b>ASS2708</b>	<b>Tin(II) chloride dihydrate</b> , see Stannous chloride dihydrate, AR Page No 271			
<b>AST1620</b>	<b>Titanium(IV) isopropoxide, 98%</b>			
	Tetraisopropyl orthotitanate F.W. 284.23                      C <sub>12</sub> H <sub>26</sub> O <sub>4</sub> Ti 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
546-68-9				
<b>AST1796</b>	<b>Titanium(IV) oxide, 98%</b>			
13463-67-7	F.W. 79.9                      O <sub>2</sub> Ti mp : 35°C d : 4.23 MERCK : 13,9549		500 g 1 kg 5 kg	360 700 3200
<b>AST2325</b>	<b>TMS acetylene</b> , see Trimethylsilylacetylene Page No 292			
<b>ASC1289</b>	<b>TMS chloride</b> , see Chlorotrimethylsilane Page No 105			
<b>AST2327</b>	<b>TMSCN</b> , see Trimethylsilyl cyanide Page No 292			
<b>ASO1221</b>	<b>o-Tolualdehyde, 97%</b>			
	2-Methylbenzaldehyde F.W. 120.15                      C <sub>8</sub> H <sub>8</sub> O 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
529-20-4				

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASP1222</b>	<b>p-Tolualdehyde, 99%</b>			
<b>X</b>	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		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>500</b> <b>1200</b> <b>4800</b>
<b>AST2022</b>	<b>Toluene, 99%</b>			
<b>X</b> 	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		<b>500 ml</b> <b>1 lt</b> <b>5 lt</b>	<b>210</b> <b>450</b> <b>1200</b>
<b>ASD2506</b>	<b>2,3-Toluenediamine</b> , see 2,3-Diaminotoluene Page No 117			
<b>ASD3026</b>	<b>4-Toluenesulfimide</b> , see Di-p-toluenesulfonamide Page No 150			
<b>ASP1661</b>	<b>p-Toluenesulfonic acid monohydrate, 98%</b>			
<b>X</b>	F.W. 190.22 $C_7H_{10}O_4S$ mp : 103-106°C UN 2585 R : 36/37/38, S : 26		<b>100 g</b> <b>500 g</b> <b>5 kg</b>	<b>200</b> <b>350</b> <b>2900</b>
<b>ASP2009</b>	<b>p-Toluenesulfonyl chloride, 95%</b>			
	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		<b>100 g</b> <b>500 g</b> <b>1 kg</b>	<b>400</b> <b>700</b> <b>1200</b>
<b>ASO1363</b>	<b>o-Toluic acid, 98%</b>			
<b>X</b>	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		<b>100 g</b> <b>500 g</b>	<b>300</b> <b>800</b>
<b>ASM1365</b>	<b>m-Toluic acid, 98%</b>			
<b>X</b>	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		<b>500 g</b> <b>2.5 kg</b>	<b>970</b> <b>2700</b>
<b>ASP1364</b>	<b>p-Toluic acid, 98%</b>			
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		<b>100 g</b> <b>500 g</b>	<b>300</b> <b>900</b>
<b>ASO1780</b>	<b>o-Toluidine, 98%</b>			
 	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		<b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>500</b> <b>1000</b> <b>2400</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
-----------	------------------	-----------	------	----------

<b>ASM1769</b>	<b>m-Toluidine, 98%</b>			
----------------	-------------------------	--	--	--

108-44-1		3-Methylaniline Or 3-Aminotoluene		<b>500 ml</b> <b>2.5 lt</b>	<b>780</b> <b>3550</b>
	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				

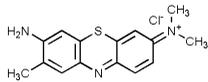
R : 23/24/25-33-50, S : 28-36/37-45-61

<b>AST2638</b>	<b>p-Toluidine, 98%</b>			
----------------	-------------------------	--	--	--

106-49-0		4-Methylaniline Or 4-Aminotoluene		<b>100 g</b> <b>500 g</b> <b>2.5 kg</b>	<b>400</b> <b>675</b> <b>2600</b>
	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

<b>AST2777</b>	<b>Toluidine Blue O</b>			
----------------	-------------------------	--	--	--

92-31-9	Blutene chloride Or Methylene Blue T50 or T extra		<b>25 g</b> <b>100 g</b>	<b>400</b> <b>1350</b>
	F.W. 305.83			

<b>ASO1915</b>	<b>o-Tolunitrile, 98%</b>			
----------------	---------------------------	--	--	--

529-19-1		2-Methylbenzonitrile		<b>100 ml</b> <b>250 ml</b> <b>1 lt</b>	<b>1100</b> <b>2500</b> <b>6600</b>
	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				

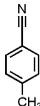
R : 38-52/53, S : 61

<b>AST2639</b>	<b>m-Tolunitrile, 98%</b>			
----------------	---------------------------	--	--	--

620-22-4		3-Methylbenzonitrile		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>850</b> <b>1000</b> <b>3750</b>
	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

<b>ASP1914</b>	<b>p-Tolunitrile, 98%</b>			
----------------	---------------------------	--	--	--

104-85-8		4-Methylbenzonitrile		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>450</b> <b>1700</b> <b>6700</b>
	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				

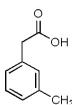
R : 43-36/37/38, S : 26-36/37

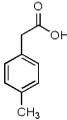
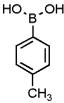
<b>ASN2697</b>	<b>Toluylene red, see Neutral Red Page No 226</b>			
----------------	---	--	--	--

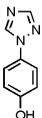
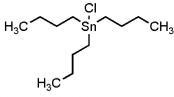
<b>ASO1196</b>	<b>o-Tolylacetic acid, 99%</b>			
----------------	--------------------------------	--	--	--

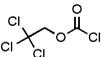
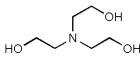
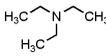
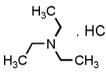
644-36-0		2-Methylphenylacetic acid		<b>100 g</b> <b>500 g</b>	<b>950</b> <b>4500</b>
	F.W. 150.18	$C_9H_{10}O_2$			
	mp : 88-90°C				
	R : 36/37/38, S : 26				

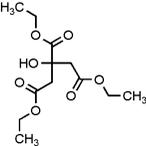
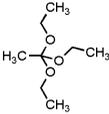
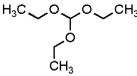
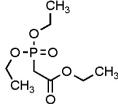
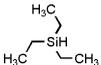
<b>ASM2616</b>	<b>m-Tolylacetic acid, 95%</b>			
----------------	--------------------------------	--	--	--

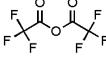
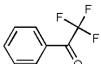
621-36-3		3-Methylphenylacetic acid		<b>25 g</b> <b>100 g</b>	<b>2000</b> <b>9000</b>
	F.W. 150.17	$C_9H_{10}O_2$			
	mp : 64-66°C				
	R : 36/37/38, S : 26-37/39				

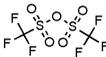
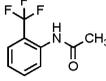
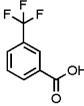
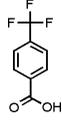
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASP2649</b>	<b>p-Tolylacetic acid, 98%</b>			
<b>X</b>	4-Methylphenylacetic acid			
622-47-9	F.W. 150.17 mp : 88-92°C, bp : 265-267°C R : 36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>700</b> <b>2000</b> <b>5600</b>
<b>ASE2547</b>	<b>m-Tolylacetylene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

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>AST1651</b>	<b>4-(1,2,4-Triazol-1-yl)phenol, 90%</b>			
<b>X</b> 68337-15-5	1-(4-Hydroxyphenyl)1,2,4-triazole F.W. 161.16      C <sub>8</sub> H <sub>7</sub> N <sub>3</sub> O mp : 254-257°C R : 36/37/38, S : 26-37		<b>1 g</b> <b>5 g</b>	<b>850</b> <b>3950</b>
<b>AST2163</b>	<b>1,3,5-Tribromobenzene, 95%</b>			
626-39-1	F.W. 314.8      C <sub>6</sub> H <sub>3</sub> Br <sub>3</sub> mp : 117-121°C, bp : 271°C S : 22-24/25		<b>25 g</b> <b>100 g</b>	<b>975</b> <b>3000</b>
<b>ASB2507</b>	<b>Tribromoboron</b> , see Boron tribromide, 1.0 M in heptane Page No 56			
<b>AST2641</b>	<b>2,4,6-Tribromophenol, 98%</b>			
<b>X</b> 118-79-6	F.W. 330.8      C <sub>6</sub> H <sub>3</sub> Br <sub>3</sub> O mp : 88-90°C, bp : 282-290°C d : 2.55 MERCK : 13,9687 R : 36/37/38, S : 26-36		<b>100 g</b> <b>500 g</b>	<b>1800</b> <b>5000</b>
<b>AST1709</b>	<b>2,3,5-Tribromopyridine, 98%</b>			
75806-85-8	F.W. 316      C <sub>5</sub> H <sub>2</sub> Br <sub>3</sub> N mp : 42-45°C S : 36/37/38		<b>1 g</b> <b>5 g</b>	<b>800</b> <b>2700</b>
<b>AST2678</b>	<b>2,3,5-Tribromothiophene, 95%</b>			
3141-24-0	F.W. 320.829      C <sub>4</sub> HBr <sub>3</sub> S mp : 25-29°C, bp : 120°C d : 2.483		<b>5 g</b> <b>25 g</b>	<b>1100</b> <b>3200</b>
<b>AST2744</b>	<b>Tri-tert-butylphosphonium tetrafluoroborate, 97%</b>			
131274-22-1	TTBP · HBF <sub>4</sub> Or [(t-Bu) <sub>3</sub> PH] <sup>+</sup> BF <sub>4</sub> <sup>-</sup> F.W. 290.13 mp : 261°C S : 22-24/25		<b>1 g</b> <b>5 g</b>	<b>6000</b> <b>18750</b>
<b>AST1223</b>	<b>Tributyltin chloride, 98%</b>			
 1461-22-9	Chlorotri-n-butylstannane Or Chlorotri-n-butyltin F.W. 325.51      C <sub>12</sub> H <sub>27</sub> 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		<b>250 ml</b> <b>1 lt</b>	<b>2600</b> <b>9000</b>
<b>AST2642</b>	<b>Tributyltin hydride, 95%</b>			
 688-73-3	F.W. 291.07      C <sub>12</sub> H <sub>26</sub> 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		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>750</b> <b>2750</b> <b>9600</b>
<b>ASB1074</b>	<b>Tributyltin(IV) oxide</b> , see Bis(tributyltin) oxide Page No 48			
<b>ASC2550</b>	<b>Tricalcium dicitrate</b> , see Calcium citrate tribasic tetrahydrate Page No 85			
<b>AST2704</b>	<b>Trichloroacetic acid, 99%</b>			
 76-03-9	TCA F.W. 163.39      C <sub>2</sub> HCl <sub>3</sub> O <sub>2</sub> 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		<b>100 g</b> <b>500 g</b>	<b>130</b> <b>500</b>

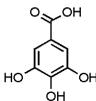
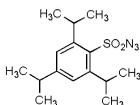
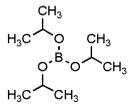
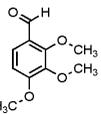
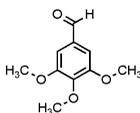
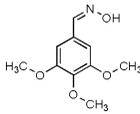
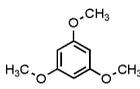
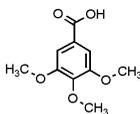
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>AST1224</b>	<b>Trichloroacetonitrile, 97%</b>			
	F.W. 144.39 $C_2Cl_3N$ bp : 83-84°C		<b>5 g</b> <b>100 g</b> <b>500 g</b>	<b>200</b> <b>700</b> <b>3200</b>
545-06-2	d : 1.436, MERCK : 13,9701 RI : 1.4400, UN 3276 R : 23/24/25-51/53, S : 45-61			
<b>AST1910</b>	<b>1,2,3-Trichlorobenzene, 98%</b>			
	F.W. 181.45 $C_6H_3Cl_3$ mp : 53-55°C, bp : 218-219°C		<b>500 g</b>	<b>1500</b>
87-61-6	d : 1.69, Fp : 126°C(258°F) MERCK : 13,9703, UN 3077 R : 22-36/37/38			
<b>AST1511</b>	<b>1,2,4-Trichlorobenzene, 98%</b>			
	F.W. 181.45 $C_6H_3Cl_3$ mp : 17°C, bp : 213°C		<b>500 ml</b> <b>2.5 lt</b>	<b>500</b> <b>2300</b>
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			
<b>AST1350</b>	<b>2,2,2-Trichloroethoxycarbonyl chloride</b> , see 2,2,2-Trichloroethyl chloroformate Page No 285			
<b>AST1350</b>	<b>2,2,2-Trichloroethyl chloroformate, 97%</b>			
	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		<b>25 g</b> <b>100 g</b>	<b>1200</b> <b>4500</b>
<b>AST1917</b>	<b>Trichloroisocyanuric acid, 90%</b>			
	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		<b>250 g</b> <b>1 kg</b>	<b>800</b> <b>2100</b>
87-90-1				
<b>ASC2477</b>	<b>Trichloromethane</b> , see Chloroform Page No 96			
<b>AST1225</b>	<b>2,4,6-Trichloropyrimidine, 98%</b>			
	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		<b>5 g</b> <b>25 g</b>	<b>690</b> <b>1500</b>
3764-01-0				
<b>AST2772</b>	<b>Triethanolamine, 98%</b>			
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		<b>500 ml</b> <b>2.5 lt</b>	<b>420</b> <b>1900</b>
<b>AST2760</b>	<b>1,1,1-Triethoxymethane</b> , see Triethyl orthoformate Page No 286			
<b>AST1619</b>	<b>Triethylamine, 98%</b>			
	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		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>200</b> <b>315</b> <b>1200</b>
121-44-8				
<b>AST1940</b>	<b>Triethylamine hydrochloride, 98%</b>			
	F.W. 137.65 $C_6H_{16}ClN$ mp : 256-261°C R : 36/37/38, S : 26-36		<b>100 g</b> <b>250 g</b> <b>1 kg</b>	<b>550</b> <b>1200</b> <b>4100</b>
554-68-7				

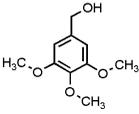
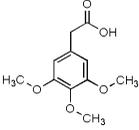
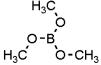
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1272	Triethyl-benzyl-ammonium hydrochloride, see Benzyltriethylammonium hydroxide Page No 45			
ASB2550	Triethyl-benzyl-ammonium hydrochloride, see Benzyltriethylammonium hydroxide Page No 45			
ASC2398	Triethylchlorosilane, see Chlorotriethylsilane Page No 104			
<b>AST1909</b>	<b>Triethyl citrate, 98%</b>			
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		<b>250 g</b> <b>1 kg</b> <b>5 kg</b>	<b>2000</b> <b>3500</b> <b>7500</b>
ASD1944	Triethylenediamine, see 1,4-Diazabicyclo[2.2.2]octane Page No 117			
<b>AST1334</b>	<b>Triethylmethylammonium chloride, 97%</b>			
✗	Methyltriethylammonium chloride F.W. 151.68 $C_7H_{18}ClN$ mp : 282-284°C R : 36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b>	<b>1100</b> <b>2500</b>
10052-47-8				
<b>AST2644</b>	<b>Triethyl orthoacetate, 98%</b>			
✗	Ethyl orthoacetate Or Orthoacetic acid triethyl ester F.W. 162.23 $C_8H_{16}O_3$ bp : 142-143°C d : 0.887, Fp : 97°F RI : 1.3970, UN 3272 R : 10-36/38, S : 26		<b>100 ml</b> <b>500 ml</b>	<b>800</b> <b>3250</b>
78-39-7				
<b>AST1226</b>	<b>Triethyl orthoformate, 98%</b>			
✗	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		<b>100 ml</b> <b>500 ml</b> <b>1 lt</b> <b>2.5 lt</b>	<b>400</b> <b>800</b> <b>1300</b> <b>2800</b>
122-51-0				
<b>AST2760</b>	<b>Triethyl orthoformate, 99%</b>			
✗	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		<b>500 ml</b> <b>2.5 lt</b>	<b>900</b> <b>3100</b>
122-51-0				
<b>AST1948</b>	<b>Triethyl phosphonoacetate, 98%</b>			
	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		<b>25 g</b> <b>100 g</b> <b>1 kg</b>	<b>800</b> <b>2650</b> <b>7500</b>
867-13-0				
<b>AST2119</b>	<b>Triethylsilane, 98%</b>			
	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		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>850</b> <b>3200</b> <b>9800</b>
617-86-7				
AST1229	Triflic acid, see Trifluoromethanesulfonic acid Page No 287			
AST1230	Triflic anhydride, see Trifluoromethanesulfonic anhydride Page No 288			

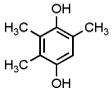
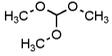
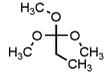
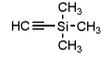
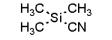
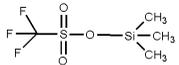
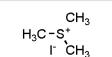
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>AST2770</b>	<b>Trifluoroacetamide, 97%</b>			
<b>X</b>	F.W. 113.04 $C_2H_2F_3NO$ mp : 65-70 °C, bp : 162.5 °C 354-38-1 R : 36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>1150</b> <b>4000</b> <b>14000</b>
<b>AST1227</b>	<b>Trifluoroacetic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

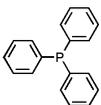
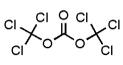
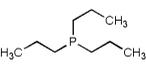
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>AST1230</b>	<b>Trifluoromethanesulfonic anhydride, 98%</b>			
	Triflic anhydride			
358-23-6	F.W. 282.14      C <sub>2</sub> F <sub>6</sub> O <sub>5</sub> S <sub>2</sub> bp : 81-83°C d : 1.720 RI : 1.3210, UN 3265 R : 14-21/22-34, S : 26-45-36/37/39-43		<b>5 g</b> <b>25 g</b> <b>100 g</b> <b>250 g</b>	<b>800</b> <b>2500</b> <b>9500</b> <b>17500</b>
<b>AST1839</b>	<b>2'-(Trifluoromethyl)acetanilide, 95%</b>			
	2-Acetamidobenzotrifluoride Or alpha,alpha,alpha-Trifluoro-o-acetotoluidine			
344-62-7	F.W. 203.16      C <sub>9</sub> H <sub>6</sub> F <sub>3</sub> NO mp : 94-95°C R : 22-36/37/38, S : 26-36/37		<b>5 g</b> <b>25 g</b>	<b>1900</b> <b>7750</b>
<b>AST2671</b>	<b>3'-(Trifluoromethyl)acetanilide, 95%</b>			
	3-Acetamidobenzotrifluoride			
351-36-0	F.W. 203.16      C <sub>9</sub> H <sub>6</sub> F <sub>3</sub> NO mp : 103-104°C R : 22-36/37/38, S : 26-36/37			POR
<b>ASA1729</b>	<b>2-(Trifluoromethyl)aniline</b> , see 2-Aminobenzotrifluoride Page No 16			
<b>ASA1432</b>	<b>3-(Trifluoromethyl)aniline</b> , see 3-Aminobenzotrifluoride Page No 16			
<b>ASA1433</b>	<b>4-(Trifluoromethyl)aniline</b> , see 4-Aminobenzotrifluoride Page No 16			
<b>AST2664</b>	<b>3-(Trifluoromethyl)benzenesulfonyl chloride, 98%</b>			
	F.W. 244.62      C <sub>7</sub> H <sub>4</sub> ClF <sub>3</sub> O <sub>2</sub> S 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		<b>5 g</b> <b>25 g</b>	<b>2000</b> <b>6100</b>
<b>AST2133</b>	<b>3-(Trifluoromethyl)benzoic acid, 98%</b>			
	alpha,alpha,alpha-Trifluoro-m-toluic acid Or 3-Carboxybenzotrifluoride			
454-92-2	F.W. 190.12      C <sub>8</sub> H <sub>5</sub> F <sub>3</sub> O <sub>2</sub> mp : 103-104°C, bp : 237-240°C R : 36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b>	<b>900</b> <b>4000</b>
<b>AST2132</b>	<b>4-(Trifluoromethyl)benzoic acid, 98%</b>			
	alpha,alpha,alpha-Trifluoro-p-toluic acid			
455-24-3	F.W. 190.12      C <sub>8</sub> H <sub>5</sub> F <sub>3</sub> O <sub>2</sub> mp : 220-222°C R : 36/37/38, S : 26-36/37		<b>5 g</b> <b>25 g</b>	<b>1400</b> <b>3500</b>
<b>AST2720</b>	<b>4-(Trifluoromethyl)benzoyl chloride, 96%</b>			
	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		<b>5 g</b> <b>25 g</b>	<b>1800</b> <b>6300</b>
<b>AST2718</b>	<b>2-(Trifluoromethyl)benzylamine, 95%</b>			
	F.W. 175.15 d : 1.249, RI : 1.471			
3048-01-9	Fp : 69°C (156°F), UN 2735 R : 22-34-52/53, S : 26-36/37/39-45-61			POR
<b>ASB2492</b>	<b>4-(Trifluoromethyl)bromobenzene</b> , see 4-Bromobenzotrifluoride Page No 60			

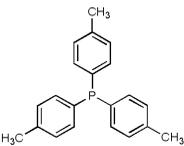
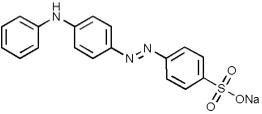
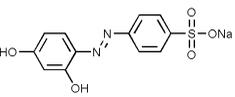
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>AST2675</b> 97760-98-0	<b>2-(Trifluoromethyl)-4-iodoacetanilide, 95%</b> N-(2-(Trifluoromethyl)-4-iodophenyl)acetanilide F.W. 329 mp : 132°C C <sub>9</sub> H <sub>7</sub> F <sub>3</sub> INO		<b>1 g</b>	<b>2000</b>
<b>AST2685</b> 400-75-9	<b>2-(Trifluoromethyl)-1-iodo-4-nitrobenzene,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

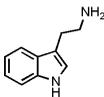
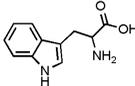
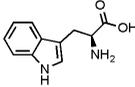
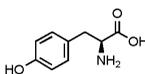
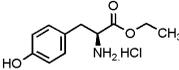
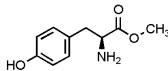
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>AST1602</b>	<b>3,4,5-Trihydroxybenzoic acid, anhydrous, 99%</b>			
✘	Gallic acid			
149-91-7	F.W. 170.12 mp : ca 251°C d : 1.694, MERCK : 13,4366 R : 36/37/38, S : 26-36	<chem>C7H6O5</chem> 	100 g 500 g 2.5 kg	1500 3900 11500
<b>ASB2530</b>	<b>2,4,6-Trihydroxypyrimidine</b> , see Barbituric acid Page No 35			
<b>ASI1182</b>	<b>Triiodomethane</b> , see Iodoform Page No 190			
<b>AST2698</b>	<b>2,4,6-Triisopropylbenzenesulfonyl azide, 95%</b>			
✘	Trisyl azide			
36982-84-0	F.W. 309.43 mp : 40-44°C R : 36/37/38, S : 26-37	<chem>C15H23N3O2S</chem> 	1 g 5 g	3000 7000
<b>AST2668</b>	<b>Triisopropyl borate, 97%</b>			
🔥	Boric acid triisopropyl ester Or Isopropyl borate			
5419-55-6	F.W. 188.08 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	<chem>C9H21BO3</chem> 	50 ml 250 ml 1 lt	800 2400 7400
<b>AST1231</b>	<b>2,3,4-Trimethoxybenzaldehyde, 98%</b>			
2103-57-3	F.W. 196.2 mp : 38-40°C, bp : 168-170°C/12mm Fp : >110°C(230°F) RI : 1.5547 S : 24/25-22	<chem>C10H12O4</chem> 	10 g 50 g	700 2000
<b>AST1523</b>	<b>3,4,5-Trimethoxybenzaldehyde, 99%</b>			
86-81-7	F.W. 196.2 mp : 73-75°C, bp : 163-165°C S : 22-24/25	<chem>C10H12O4</chem> 	25 g 100 g	600 1600
<b>AST2679</b>	<b>3,4,5-Trimethoxybenzaldehyde oxime</b> , see 3,4,5-Trimethoxybenzaldehyde oxime Page No 290			
<b>AST2679</b>	<b>3,4,5-Trimethoxy-benzaldehyde oxime</b> , see 3,4,5-Trimethoxybenzaldehyde oxime Page No 290			
<b>AST2679</b>	<b>3,4,5-Trimethoxybenzaldehyde oxime, 95%</b>			
39201-89-3	3,4,5-Trimethoxy-benzaldehyde oxime Or 3,4,5-Trimethoxybenzaldehyde oxime F.W. 211.21 mp : 95-97°C	<chem>C10H13NO4</chem> 	5 g	3000
<b>AST2673</b>	<b>1,3,5-Trimethoxybenzene, 98%</b>			
✘	Phloroglucinol trimethyl ether			
621-23-8	F.W. 168.19 mp : 51-53°C, bp : 255°C d : 0.95, Fp : 186°F R : 22	<chem>C9H12O3</chem> 	25 g 100 g	1000 2200
<b>AST2660</b>	<b>3,4,5-Trimethoxybenzoic acid, 98%</b>			
✘	Gallic acid trimethyl ether Or Trimethylgallic acid			
118-41-2	F.W. 212.2 mp : 168-171°C, bp : 225-226°C R : 36/37/38, S : 26-36	<chem>C10H12O5</chem> 	100 g 500 g	1000 3800
<b>ASM2589</b>	<b>3,4,5-Trimethoxybenzoic acid methyl ester</b> , see Methyl 3,4,5-trimethoxybenzoate Page No 223			

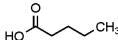
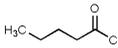
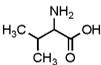
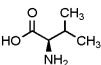
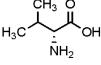
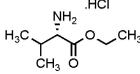
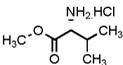
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>AST2656</b>	<b>3,4,5-Trimethoxybenzyl alcohol, 98%</b>			
3840-31-1	F.W. 198.22 $C_{10}H_{14}O_4$ bp : 228°C d : 1.199, Fp : >110°C(230°F) RI : 1.5460 S : 23-24/25		<b>10 g</b> <b>25 g</b> <b>100 g</b>	<b>1100</b> <b>2500</b> <b>6500</b>
<b>AST2657</b>	<b>3,4,5-Trimethoxyphenylacetic acid, 99%</b>			
<b>X</b>	F.W. 226.23 $C_{11}H_{14}O_5$ mp : 117-120°C S : 22-24/25		<b>5 g</b> <b>25 g</b>	<b>2300</b> <b>9000</b>
<b>AST1898</b>	<b>1,1,1-Trimethoxypropane</b> , see Trimethyl orthopropionate Page No 292			
<b>AST1646</b>	<b>Trimethylacetaldehyde, 95%</b>			
<b>X</b> 	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		<b>5 ml</b> <b>25 ml</b>	<b>800</b> <b>2500</b>
<b>AST1645</b>	<b>Trimethylacetyl chloride, 98%</b>			
 	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		<b>100 ml</b> <b>250 ml</b> <b>2.5 lt</b>	<b>450</b> <b>730</b> <b>2230</b>
<b>AST2783</b>	<b>Trimethylaluminum 2.0 M in toluene</b>			
 	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		<b>100 ml</b> <b>500 ml</b>	<b>7500</b> <b>15000</b>
<b>ASP1329</b>	<b>N,N,N-Trimethylanilinium chloride</b> , see Phenyltrimethylammonium chloride Page No 243			
<b>ASP1330</b>	<b>N,N,N-Trimethylanilinium tribromide</b> , see Phenyltrimethylammonium tribromide Page No 244			
<b>ASM2273</b>	<b>1,3,5-Trimethylbenzene</b> , see Mesitylene Page No 205			
<b>ASB1331</b>	<b>N,N,N-Trimethyl-benzenemethanaminium iodide</b> , see Benzyltrimethylammonium iodide Page No 46			
<b>ASB2383</b>	<b>Trimethylbenzyl-ammoniumhydroxyd</b> , see Benzyltrimethylammonium hydroxide, 25% in methanol Page No 46			
<b>AST1955</b>	<b>Trimethyl borate, 98%</b>			
<b>X</b>	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		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>800</b> <b>2200</b> <b>6000</b>
<b>ASC1289</b>	<b>Trimethylchlorosilane</b> , see Chlorotrimethylsilane Page No 105			
<b>ASB1112</b>	<b>Trimethylene bromochloride</b> , see 1-Bromo-3-chloropropane Page No 62			
<b>ASB1112</b>	<b>Trimethylene chlorobromide</b> , see 1-Bromo-3-chloropropane Page No 62			
<b>ASD2419</b>	<b>Trimethylenediamine</b> , see 1,3-Diaminopropane Page No 117			
<b>ASD1156</b>	<b>Trimethylene dibromide</b> , see 1,3-Dibromopropane Page No 121			
<b>ASP1938</b>	<b>Trimethylene glycol</b> , see 1,3-Propanediol Page No 252			
<b>AST2660</b>	<b>Trimethylgallic acid</b> , see 3,4,5-Trimethoxybenzoic acid Page No 290			

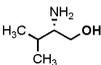
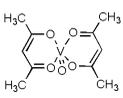
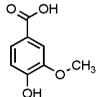
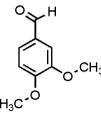
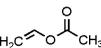
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>AST1586</b>	<b>Trimethylhydroquinone, 98%</b>			
	3,6-Dihydroxy pseudocumene Or 1,4-Dihydroxy-2,3,5-trimethylbenzene			
700-13-0	F.W. 152.2 $C_9H_{12}O_2$ mp : 169-172°C UN 3077 R : 20-41-43-37/38-50/53, S : 24-26-37/39-60-61		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>200</b> <b>700</b> <b>1300</b>
<b>AST1307</b>	<b>Trimethyl orthoformate, 98%</b>			
	Methyl orthoformate Or Orthoformic acid trimethyl ester			
149-73-5	F.W. 106.12 $C_4H_{10}O_3$ 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		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>400</b> <b>850</b> <b>3200</b>
<b>AST1898</b>	<b>Trimethyl orthopropionate, 97%</b>			
	1,1,1-Trimethoxypropane			
24823-81-2	F.W. 134.17 $C_6H_{14}O_3$ bp : 121-122°C(lit) d : 0.944, RI : 1.398 UN 3272 R : 11-36/38, S : 16-26-36		<b>25 g</b> <b>100 g</b>	<b>1400</b> <b>5500</b>
<b>ASP1329</b>	<b>Trimethylphenylammonium chloride</b> , see Phenyltrimethylammonium chloride Page No 243			
<b>ASP1330</b>	<b>Trimethylphenylammonium tribromide</b> , see Phenyltrimethylammonium tribromide Page No 244			
<b>AST2730</b>	<b>2,2,2'-Trimethylpropionanilide, 99%</b>			
	F.W. 191.27 R : 36/37/38, S : 26-37/39			POR
61495-04-3				
<b>ASC2404</b>	<b>2,3,5-Trimethylpyridine</b> , see 2,3,5-Collidine Page No 106			
<b>AST2325</b>	<b>Trimethylsilylacetylene, 98%</b>			
	Ethynyltrimethylsilane Or TMS acetylene			
1066-54-2	F.W. 98.22 $C_5H_{10}Si$ 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		<b>1 g</b> <b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1000</b> <b>1800</b> <b>3000</b> <b>11000</b>
<b>AST2327</b>	<b>Trimethylsilyl cyanide, 90%</b>			
	Cyanotrimethylsilane Or TMSCN			
7677-24-9	F.W. 99.21 $C_4H_9NSi$ 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		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>1000</b> <b>3300</b> <b>11000</b>
<b>ASM2656</b>	<b>Trimethylsilyl triflate</b> , see Trimethylsilyl trifluoromethanesulfonate Page No 292			
<b>ASM2656</b>	<b>Trimethylsilyl trifluoromethanesulfonate, 95%</b>			
	Trifluoromethanesulfonic acid trimethylsilyl ester Or Trimethylsilyl triflate			
27607-77-8	F.W. 222.26 $C_4H_9F_3O_3SSi$ bp : 77°C d : 1.228, RI : 1.36 Fp : 25°C(77°F), UN2920 R : 12706, S : 16-26-36/37/39-45		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>1200</b> <b>4000</b> <b>16500</b>
<b>AST1233</b>	<b>Trimethylsulfonium iodide, 98%</b>			
	F.W. 204.07 $C_3H_9I^+S^-$ mp : 215-220°C R : 36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>850</b> <b>2800</b> <b>12800</b>
2181-42-2				
<b>AST2680</b>	<b>Trimethylsulfoxonium chloride, 98%</b>			
	F.W. 128.62 $C_3H_9ClOS^-$ mp : 226-229°C R : 36/37/38, S : 26-36	$C_3H_9ClOS$	<b>1 g</b> <b>5 g</b>	<b>2000</b> <b>7000</b>
5034-06-0				

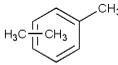
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>AST1491</b>	<b>Trimethylsulfoxonium iodide, 98%</b>			
1774-47-6	F.W. 220.07 $C_3H_9IOS$ mp : 208-212°C		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>800</b> <b>2000</b> <b>6500</b>
<b>AST1624</b>	<b>Trimethyltetradecylammonium chloride</b> , see Tetradecyltrimethylammonium chloride Page No 275			
<b>AST2706</b>	<b>Trimethyl(trifluoromethyl)silane, 99%</b>			
	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		<b>5 ml</b> <b>25 ml</b>	<b>2500</b> <b>9600</b>
<b>AST2768</b>	<b>Trimethyl(trifluoromethyl)silane solution, 2M in THF</b>			
 	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		<b>5 ml</b> <b>25 ml</b>	<b>2100</b> <b>9600</b>
<b>AST2765</b>	<b>Tri(m-tolyl)phosphine, 98%</b>			
	F.W. 304.37 mp : 97-99 °C		<b>5 g</b> <b>25 g</b>	<b>2600</b> <b>7500</b>
6224-63-1	R : 36/37/38, S : 26-36			
<b>ASP2728</b>	<b>2,4,6-Trinitrophenol</b> , see Picric acid Page No 246			
<b>ASA1997</b>	<b>Trioctylmethylammonium chloride</b> , see Methyltrioctylammonium chloride Page No 223			
<b>AST2748</b>	<b>Tri(o-tolyl)phosphine, 97%</b>			
	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		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>1200</b> <b>3950</b> <b>14500</b>
<b>ASN2694</b>	<b>Trioxohydrindene monohydrate</b> , see Ninhydrin Page No 227			
<b>AST2149</b>	<b>Triphenylmethane, 98%</b>			
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		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>400</b> <b>1050</b> <b>4350</b>
<b>ASC1144</b>	<b>Triphenylmethyl chloride</b> , see Chlorotriphenylmethane Page No 105			
<b>AST1618</b>	<b>Triphenylphosphine, 98%</b>			
	Phosphorotriphenyl			
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		<b>250 g</b> <b>1 kg</b>	<b>900</b> <b>3200</b>
<b>AST1308</b>	<b>Triphosgene, 98%</b>			
	Bis(trichloromethyl) carbonate			
32315-10-9	F.W. 296.75 $C_3Cl_6O_3$ mp : 78-80°C, bp : 203-206°C UN 2928 R : 26-34, S : 45-36/37/39		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>260</b> <b>800</b> <b>2200</b>
<b>AST2766</b>	<b>Tripropylphosphine, 97%</b>			
 	F.W. 160.24 $C_9H_{21}P$ bp : 72-74 °C		<b>5 g</b> <b>25 g</b>	<b>4500</b> <b>14000</b>
2234-97-1	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			

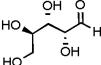
Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>AST2763</b>	<b>Tri(p-tolyl)phosphine, 98%</b>			
<b>✘</b>	TPTP			
1038-95-5	F.W. 304.37 $C_{21}H_{21}P$ mp : 144-148 °C Fp : 206.3 °C R : 36/37/38, S : 26-36		<b>5 g</b> <b>25 g</b>	<b>3000</b> <b>9000</b>
<b>ASD2235</b>	<b>1,1,1-Tris(acetyloxy)-1,1-dihydro-1,2-benziodoxol</b> , see Dess-Martin periodinane Page No 116			
<b>AST2702</b>	<b>Tris(dibenzylideneacetone)dipalladium(0)</b>			
51364-51-3	Pd2dba3 Or Pd2(dba)3 F.W. 915.72 mp : 152-155°C		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>2200</b> <b>10500</b> <b>45000</b>
<b>AST2762</b>	<b>Tris(dibenzylideneacetone)dipalladium(0)-chloroform adduct</b>			
<b>✘ ✘</b>	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		<b>1 g</b> <b>5 g</b>	<b>5000</b> <b>15000</b>
<b>AST2772</b>	<b>Tris(2-hydroxyethyl)amine</b> , see Triethanolamine Page No 285			
<b>AST1585</b>	<b>Tris(hydroxymethyl)aminomethane, 98%</b>			
<b>✘</b>	F.W. 121.14 $C_4H_{11}NO_3$ mp : 171-172°C MERCK : 13,9842 R : 36/37/38, S : 26-36		<b>100 g</b> <b>500 g</b> <b>1 kg</b>	<b>500</b> <b>2250</b> <b>4000</b>
<b>ASS1797</b>	<b>Trisodium citrate hydrate</b> , see Sodium citrate dihydrate Page No 265			
<b>ASS2701</b>	<b>Trisodium citrate hydrate</b> , see Sodium citrate dihydrate, AR Page No 265			
<b>ASS1798</b>	<b>Trisodium phosphate dodecahydrate</b> , see Sodium phosphate dodecahydrate Page No 269			
<b>AST2748</b>	<b>Tris(o-tolyl)phosphine</b> , see Tri(o-tolyl)phosphine Page No 293			
<b>ASC2231</b>	<b>Tris(triphenylphosphine)rhodium(I) chloride</b> , see Rhodium(I) tris(triphenylphosphine) chloride Page No 260			
<b>AST2698</b>	<b>Trisyl azide</b> , see 2,4,6-Triisopropylbenzenesulfonyl azide Page No 290			
<b>AST2149</b>	<b>Tritan</b> , see Triphenylmethane Page No 293			
<b>ASB2383</b>	<b>Triton-B</b> , see Benzyltrimethylammonium hydroxide, 25% in methanol Page No 64			
<b>ASC1144</b>	<b>Trityl chloride</b> , see Chlorotriphenylmethane Page No 105			
<b>AST2779</b>	<b>Tropaeolin OO</b>			
<b>✘</b>	4-[(4-Anilinophenyl)azo]benzenesulfonic acid sodium salt Or Orange IV			
554-73-4	F.W. 375.38 $C_{18}H_{14}N_2NaO_3S$ R : 36/37/38, S : 26		<b>25 g</b> <b>100 g</b>	<b>300</b> <b>900</b>
<b>AST2778</b>	<b>Tropaeolin O sodium salt</b>			
547-57-9	4-[(2,4-Dihydroxyphenyl)azo]benzenesulfonic acid sodium salt Or Resorcinol yellow F.W. 316.27 $C_{12}H_9N_2NaO_5S$		<b>25 g</b> <b>100 g</b>	<b>400</b> <b>1300</b>
<b>AST2780</b>	<b>Trypan Blue</b>			
	Direct blue 14			
72-57-1	F.W. 960.81 $C_{34}H_{24}N_6Na_4O_{14}S_4$ mp : 300 °C UN 3077 R : 45, S : 53-45		<b>25 g</b> <b>100 g</b>	<b>900</b> <b>3200</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>AST2654</b>	<b>Tryptamine, 99%</b>			
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		<b>10 g</b> <b>50 g</b>	<b>1000</b> <b>4000</b>
<b>ASD1947</b>	<b>DL-Tryptophan, 98%</b>			
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		<b>5 g</b> <b>25 g</b> <b>100 g</b>	<b>620</b> <b>2700</b> <b>9680</b>
<b>ASL1312</b>	<b>L-Tryptophan, 98%</b>			
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		<b>5 g</b> <b>25 g</b> <b>100 g</b> <b>1 kg</b>	<b>290</b> <b>850</b> <b>3100</b> <b>27000</b>
<b>AST2744</b>	<b>TTBP · HBF<sub>4</sub></b> , see Tri-tert-butylphosphonium tetrafluoroborate Page No 284			
<b>ASS2662</b>	<b>Tungstic acid sodium salt dihydrate</b> , see Sodium tungstate dihydrate Page No 270			
<b>ASL1387</b>	<b>L-Tyrosine, 98%</b>			
✗	3-(4-Hydroxyphenyl)-L-alanine Or (S)-2-Amino-3-(4-hydroxyphenyl)propionic acid F.W. 181.19 $C_9H_9NO_3$ mp : >300°C MERCK : 13,9907 OR : -11°, (c = 4 in 1M HCl) R : 36/37/38, S : 26-36		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>290</b> <b>960</b> <b>4050</b>
<b>ASL1715</b>	<b>L-Tyrosine ethyl ester hydrochloride, 95%</b>			
4089-07-0	F.W. 245.71 $C_{11}H_{16}ClNO_3$ S : 22-24/25		<b>5 g</b> <b>25 g</b>	<b>1000</b> <b>2000</b>
<b>ASL1979</b>	<b>L-Tyrosine methyl ester, 95%</b>			
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		<b>5 g</b>	<b>2300</b>
<b>ASJ1001</b>	<b>Union Green B</b> , see Janus Green B Page No 196			
<b>ASU1584</b>	<b>Uracil, 98%</b>			
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		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>300</b> <b>1100</b> <b>5000</b>
<b>ASF2580</b>	<b>Uranine</b> , see Fluorescein Sodium salt Page No 164			
<b>ASU1799</b>	<b>Urea, 97%</b>			
57-13-6	Carbamide Or Carbonyldiamine F.W. 60.06 $CH_4N_2O$ mp : 132-135°C d : 1.335 MERCK : 13,9935		<b>500 g</b> <b>5 kg</b>	<b>150</b> <b>1300</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASU1802</b>	<b>Urea, AR</b>			
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		<b>100 g</b> <b>500 g</b>	<b>300</b> <b>1000</b>
<b>ASH2511</b>	<b>Urotropine</b> , see Hexamethylenetetramine Page No 178			
<b>ASV1922</b>	<b>n-Valeric acid</b> , see Valeric acid Page No 296			
<b>ASV1922</b>	<b>Valeric acid, 98%</b>			
 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		<b>500 ml</b> <b>2.5 lt</b>	<b>1300</b> <b>4400</b>
<b>ASV2322</b>	<b>Valeronitrile, 98%</b>			
 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		<b>25 ml</b> <b>100 ml</b> <b>500 ml</b>	<b>400</b> <b>630</b> <b>1900</b>
<b>ASV2324</b>	<b>Valeroyl chloride, 97%</b>			
 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		<b>100 g</b> <b>500 g</b>	<b>1260</b> <b>4500</b>
<b>ASD2475</b>	<b>DL-Valine, 99%</b>			
516-06-3	(±)-alpha-Aminoisovaleric acid Or DL-Amino-3-methylbutanoic acid F.W. 117.15 $\text{C}_5\text{H}_{11}\text{NO}_2$ mp : ca 296°C S : 22-24/25		<b>1 Kg</b> <b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>13500</b> <b>600</b> <b>2200</b> <b>7500</b>
<b>ASD1566</b>	<b>D-Valine, 98%</b>			
640-68-6	(R)-alpha-Aminoisovaleric acid Or D-2-Amino-3-methylbutanoic acid F.W. 117.15 $\text{C}_5\text{H}_{11}\text{NO}_2$ mp : 295°C OR : -27°, (c = 3.4 in 6M HCl) S : 22-24/25		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>190</b> <b>760</b> <b>2400</b>
<b>ASL1380</b>	<b>L-Valine, 98%</b>			
72-18-4	(S)-alpha-Aminoisovaleric acid Or L-2-Amino-3-methylbutanoic acid F.W. 117.15 $\text{C}_5\text{H}_{11}\text{NO}_2$ mp : 295-300°C MERCK : 13,9975		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>270</b> <b>860</b> <b>3400</b>
<b>ASN2210</b>	<b>Z-L-Valine</b> , see N-Benzyloxycarbonyl-L-valine Page No 44			
<b>ASL1723</b>	<b>L-Valine ethyl ester hydrochloride, 98%</b>			
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)		<b>5 g</b>	<b>3000</b>
<b>ASL1714</b>	<b>L-Valine methyl ester hydrochloride, 99%</b>			
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		<b>1 g</b> <b>5 g</b> <b>25 g</b>	<b>480</b> <b>1210</b> <b>4650</b>

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASD2313</b>	<b>D-Valinol, 99%</b>			
<b>X</b>	(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		<b>1 g</b> <b>5 g</b>	<b>1800</b> <b>7000</b>
<b>ASL2314</b>	<b>L-(+)-Valinol, 97%</b>			
<b>X</b>	(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		<b>1 g</b> <b>5 g</b>	<b>1800</b> <b>7000</b>
<b>ASN2210</b>	<b>Z-Val-OH</b> , see N-Benzylloxycarbonyl-L-valine Page No 44			
<b>ASV2321</b>	<b>Vanadium(IV)-oxy acetylacetonate</b> , see Vanadyl acetylacetonate Page No 297			
<b>ASV2321</b>	<b>Vanadyl acetylacetonate, 98%</b>			
<b>X</b>	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		<b>10 g</b> <b>50 g</b> <b>250 g</b>	<b>750</b> <b>2000</b> <b>7900</b>
<b>ASV1488</b>	<b>Vanillic acid, 98%</b>			
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		<b>25 g</b> <b>100 g</b> <b>500 g</b>	<b>700</b> <b>2400</b> <b>10000</b>
<b>ASH2530</b>	<b>o-Vanillin</b> , see 2-Hydroxy-3-methoxybenzaldehyde Page No 184			
<b>ASV2323</b>	<b>Vanillin, 99%</b>			
<b>X</b>	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		<b>100 g</b> <b>500 g</b>	<b>600</b> <b>2600</b>
<b>ASV2315</b>	<b>Vanillin methyl ester</b> , see Veratraldehyde Page No 297			
<b>ASV2315</b>	<b>Veratraldehyde, 98%</b>			
<b>X</b>	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		<b>100 g</b> <b>500 g</b>	<b>800</b> <b>3000</b>
<b>ASD1871</b>	<b>Veratric acid</b> , see 3,4-Dimethoxybenzoic acid Page No 138			
<b>ASD2523</b>	<b>Veratrole</b> , see 1,2-Dimethoxybenzene Page No 137			
<b>ASV1943</b>	<b>Vinyl acetate, 99%</b>			
	Acetic acid vinyl ester Or Acetoxyethylene			
108-05-4	F.W. 86.09 $C_4H_8O_2$ 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		<b>100 ml</b> <b>500 ml</b> <b>2.5 lt</b>	<b>200</b> <b>300</b> <b>1200</b>
<b>ASS1941</b>	<b>Vinylbenzene</b> , see Styrene Page No 271			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASV2320</b>	<b>Vinylmagnesium bromide, 1M in THF</b>			
	F.W. 131.25 $C_2H_3BrMg$ d : 0.98, Fp : -17°C(1°F)		100 ml 500 ml	4500 7000
1826-67-1	UN 3399 R : 11-14-19-34, S : 16-26-29-33-36/37/39-45			
<b>ASM2677</b>	<b>Vinyl methyl ketone</b> , see Methyl vinyl ketone Page No 223			
<b>ASA1025</b>	<b>Vitamin B4</b> , see Adenine Page No 8			
<b>ASL2549</b>	<b>Vitamin C</b> , see L-Ascorbic acid Page No 33			
<b>ASW1000</b>	<b>Water, for HPLC</b>			
7732-18-5	F.W. 18.02 $H_2O$ bp : 100°C d : 1.000, RI : 1.34 MERCK : 13,10098		1 lt	420
<b>ASI2839</b>	<b>Wijs solution</b> , see Iodine monochloride, 1.0 M in methylene chloride Page No 189			
<b>ASC2231</b>	<b>Wilkinson's catalyst</b> , see Rhodium(I) tris(triphenylphosphine) chloride Page No 260			
<b>ASW1002</b>	<b>Wright stain</b>			
	Eosin Methylene blue according to Wright F.W. 933.30 $C_{20}H_{12}Br_4N_3O_5S^{2-}$ R : 22-41-52/53, S : 26-39-61		25 g 100 g	350 1100
68988-92-1				
<b>ASO1958</b>	<b>o-Xylene, 98%</b>			
	1,2-Dimethylbenzene F.W. 106.17 $C_8H_{10}$ 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
95-47-6				
<b>ASM2644</b>	<b>m-Xylene, 99%</b>			
	1,3-Dimethylbenzene F.W. 106.17 $C_8H_{10}$ 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
108-38-3				
<b>ASP2652</b>	<b>p-Xylene, 99%</b>			
	1,4-Dimethylbenzene F.W. 106.17 $C_8H_{10}$ 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
106-42-3				
<b>ASX1001</b>	<b>Xylenes mixed, 96%</b>			
	Dimethylbenzenes + ethylbenzene F.W. 106.17 $C_8H_{10}$ 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
1330-20-7				
<b>ASD2463</b>	<b>2,4-Xylenol</b> , see 2,4-Dimethylphenol Page No 145			
<b>ASD2083</b>	<b>m-Xylenol</b> , see 3,5-Dimethylphenol Page No 145			
<b>ASD2084</b>	<b>p-Xylenol</b> , see 2,5-Dimethylphenol Page No 145			
<b>ASP2725</b>	<b>Xylenol Blue</b> , see p-Xylenol Blue Page No 299			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASP2725</b>	<b>p-Xylenol Blue</b>			
	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	$C_{23}H_{22}O_5S$	1 g 5 g	700 2800
<b>ASX1002</b>	<b>Xylenol Orange tetrasodium salt</b>			
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	$C_{31}H_{28}N_2Na_4O_{13}S$	5 g	400
<b>ASP2725</b>	<b>p-Xylenolsulfonephthalein</b> , see p-Xylenol Blue Page No 299			
<b>ASD2453</b>	<b>2,3-Xylidine</b> , see 2,3-Dimethylaniline Page No 141			
<b>ASD2454</b>	<b>2,4-Xylidine</b> , see 2,4-Dimethylaniline Page No 142			
<b>ASD2455</b>	<b>2,5-Xylidine</b> , see 2,5-Dimethylaniline Page No 142			
<b>ASD1255</b>	<b>2,6-Xylidine</b> , see 2,6-Dimethylaniline Page No 142			
<b>ASP2726</b>	<b>Xylidine ponceau 2R</b> , see Ponceau Xylidine 2R Page No 248			
<b>ASD2495</b>	<b>D-(+)-Xylose</b>			
58-86-6	F.W. 150.13 mp : 154-158°C d : 1.757, MERCK : 13,10142	$C_5H_{10}O_5$	 100 g 500 g	400 1600
<b>ASD2503</b>	<b>m-Xylylic acid</b> , see 3,5-Dimethylbenzoic acid Page No 142			
<b>ASZ1805</b>	<b>Zinc</b> , see Zinc Dust Page No 300			
<b>ASZ1814</b>	<b>Zinc bromide 1.9M in 2-Methyl THF</b>			
	F.W. 225.20 UN 3264	$Br_2Zn$	$ZnBr_2$	100 ml 500 ml
7699-45-8	R : 22-34-43-51/53, S : 26-36/37/39-45-61			4200 8400
<b>ASZ1813</b>	<b>Zinc bromide, 1.0 M in THF</b>			
	F.W. 225.20 UN 3264	$Br_2Zn$	$ZnBr_2$	100 ml 500 ml
7699-45-8	R : 22-34-43-51/53, S : 26-36/37/39-45-61			3600 7500
<b>ASZ1800</b>	<b>Zinc chloride, 95%</b>			
	F.W. 136.28 mp : 290°C	$Cl_2Zn$	$ZnCl_2$	1 kg 5 kg 100 ml
7646-85-7	d : 2.91 MERCK : 13,10185, UN 2331 R : 22-34-50/53, S : 26-36/37/39-45-60-61			550 1400 4500
<b>ASZ1812</b>	<b>Zinc Chloride 1.0 M in Ether</b>			
	F.W. 136.30 d : 0.835, Fp : -40 °C (-40 °F) UN 2924	$Cl_2Zn$	$ZnCl_2$	100 ml 500 ml
7646-85-7	R : 11-19-22-34-50/53-67, S : 16-26-36/37/39-45-61			4500 6600
<b>ASZ1811</b>	<b>Zinc Chloride 1.0 M in THF</b>			
	F.W. 136.30 Fp : -20 °C (-4 °F) UN 1993	$Cl_2Zn$	$ZnCl_2$	100 ml 500 ml
7646-85-7	R : 11-19-36/37/38-40-50/53, S : 16-26-36/37-61			4500 6600
<b>ASZ1815</b>	<b>Zinc chloride, 1.0 M in THF</b>			
	F.W. 136.30 d : 0.835, Fp : -40 °C (-40 °F) UN 2924	$Cl_2Zn$	$ZnCl_2$	100 ml 500 ml
7646-85-7	R : 11-19-22-34-50/53-67, S : 16-26-36/37/39-45-61			3600 7500
<b>ASD3059</b>	<b>Zincdiethyl</b> , see Diethylzinc 1.0 M in Toluene Page No 132			

Catalog #	Item Description	Structure	Pack	Rs./Pack
<b>ASZ1805</b>	<b>Zinc Dust, 95%</b>			
	Zinc Powder Or Zinc			
7440-66-6	F.W. 65.39 mp : 420°C, bp : 907°C d : 7.133 UN 3077 R : 50/53, S : 60-61		100 g 500 g 2.5 kg	200 545 2500
<b>ASZ1808</b>	<b>Zincon monosodium salt</b>			
	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 $C_{20}H_{15}N_4NaO_6S$ mp : 250-260 °C R : 36/38, S : 26-36		1 g 5 g	850 3600
<b>ASZ1805</b>	<b>Zinc Powder</b> , see Zinc Dust Page No 300			
<b>ASZ1802</b>	<b>Zinc sulfate heptahydrate, 99-102%</b>			
	F.W. 287.54 $ZnSO_4 \cdot 7H_2O$ MERCK : 13,10213, UN 3077	$ZnSO_4 \cdot 7H_2O$	500 g 1 kg 5 kg	220 400 1900
7446-20-0	R : 22-41-50/53, S : 22-26-39-46-60-61			
<b>ASZ1809</b>	<b>Zinc sulfate heptahydrate, AR</b>			
	F.W. 287.54 $ZnSO_4 \cdot 7H_2O$ MERCK : 13,10213, UN 3077	$ZnSO_4 \cdot 7H_2O$	100 g 500 g	300 1000
7446-20-0	R : 22-41-50/53, S : 22-26-39-46-60-61			
<b>ASZ1810</b>	<b>Zinc sulfate monohydrate, AR</b>			
	F.W. 179.45 $ZnSO_4 \cdot H_2O$ MERCK : 13,10213, UN 3077	$ZnSO_4 \cdot H_2O$	25 g 100 g	400 900
7446-19-7	R : 22-41-50/53, S : 22-26-39-46-60-61			



# Avra Synthesis Pvt Ltd.

A/28/1/19, Road No.15, IDA Nacharam , Hyderabad 500076.

SENCO Technology Co Ltd, Shanghai Rotavapors are known in more than 30 countries including USA, Germany, Canada, Israel, Russia, Turkey and India for their Efficiency and Durability.

**Lab scale Rotavapors:** The standard Model R206B is an affordable option for Indian R&D Labs, Research and Academic institutions alike. Owing a R206B Rotavapor would give you the following advantages:

- Excellent Sealing system reaching ultimate vacuum<1 Torr.
- Spark free AC Induction Motor.
- Best in its class condensing surface area of 1500 cm<sup>2</sup>.
- High rotation up to 200 rpm.
- Heating temperature up to 100°C with an unmatched accuracy of  $\pm 0.2^\circ\text{C}$ .
- Vacuum display for monitoring system vacuum.
- Continuous charging into the evaporating flask.
- Various optional configurations like prevention of bumping, reflux condensing and joint adapters for smaller flasks are easily available.
- The electrical, electronic and mechanical systems are separate thus easy replacement upon damage due to wear and tear.



Download brochure from our website <http://www.avrasynthesis.com/download.aspx>



# Avra Synthesis Pvt Ltd.

A/28/1/19, Road No.15, IDA Nacharam , Hyderabad 500076.

## Industrial Rotavapors

Industrial Rotavapors ranging from 10L to 50L are sturdy, designed for GMP, original research products with registered patents. Reduce your manufacturing costs by including SENCO industrial Rotavapors in your process and enjoy benefits of:

- Pure cleaning and charging process thanks to PTFE Charging valve with flange joint.
- 100% pollution free solvent discharge by our patented PTFE discharge valve.
- 50% Reduction in vacuum leakage points and footprint achieved by our patented tandem receiving system.
- No vacuum drop during solvent discharging shifts.
- Prevention of unexpected solvent bumping into the receiving flask.
- Increased receiving rates-10,000 cm<sup>2</sup> condensing surface area on our dual condensers
- Improve efficiency of distillation by manipulating vacuum & temp settings according to vapor temp.
- Mirror polished glass finish supplemented with flange joints give zero dead seizures on all the glass joints.
- Added safety features of Over current protection, No spark electronic control and Over heat protection.
- Optional features like Ex-proof upgrade, Cold trap protection, Evaporating flask unload handler and Qualification documents IQ/OQ/PQ.



Download brochure from our website <http://www.avrasynthesis.com/download.aspx>



**Avra Synthesis Private Ltd**

**TCL Plates - Pricing**

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

**Terms and conditions :**

- 1 Prices are subjected to change without notice
  - 2 Other terms as per 'Terms and Conditions'
- \* Brochure can be downloaded from our website [www.avrasynthesis.com](http://www.avrasynthesis.com)

**visit us at : [www.avrasynthesis.com](http://www.avrasynthesis.com)**



## Avra Synthesis Private Limited

### 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	ASII504	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

**Terms and conditions :**

- 1. Prices are subject to change without notice.**
- 2. The prices above are nett prices.**

visit us at : [www.avrasynthesis.com](http://www.avrasynthesis.com)



## Avra Synthesis Private Limited

### 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

#### Terms and conditions :

1. Prices are subject to change without notice.
2. The prices above are nett prices.
3. Other terms as per 'Terms and conditions' given in the catalog are applicable

visit us at : [www.avrasynthesis.com](http://www.avrasynthesis.com)



## Avra Synthesis Private Limited

### 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

**Terms and conditions :**

1. Prices are subject to change without notice.
2. The prices above are nett prices.
- 3 Other terms as per 'Terms and conditions' given in the catalog are applicable

visit us at : [www.avrasynthesis.com](http://www.avrasynthesis.com)



## Avra Synthesis Private Limited

### Custom Work (Made To Order)

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-Acetylamino-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%



## Avra Synthesis Private Limited

### Custom Work (Made To Order)

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%

visit us at : [www.avrasynthesis.com](http://www.avrasynthesis.com)

**INDEX1 (Based On CAS No)**

<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>
50-00-0	ASF1575	171	62-56-6	AST1220	279	74-89-5	ASM1625	212
50-01-1	ASG1598	176	63-68-3	ASL1297	206	74-96-4	ASB1573	64
50-69-1	ASD1589	260	63-91-2	ASL1379	240	75-03-6	ASE1325	159
50-81-7	ASL2549	33	64-18-6	ASF2569	172	75-04-7	ASE2476	154
50-84-0	ASD1292	124	64-18-6	ASF1362	172	75-04-7	ASE2564	154
50-89-5	AST2674	279	64-19-7	ASA1550	2	75-04-7	ASE2565	154
50-99-7	ASD3048	174	64-67-5	ASD1568	131	75-04-7	ASE2566	154
51-21-8	ASF1295	170	64-86-8	ASC2569	106	75-05-8	ASA2026	3
51-28-5	ASD2590	148	65-85-0	ASB1355	38	75-07-0	ASA2477	1
51-35-4	ASH1311	186	66-22-8	ASU1584	295	75-09-2	ASD2029	125
51-66-1	ASM1840	207	66-25-1	ASH2529	178	75-11-6	ASD2445	136
51-78-5	ASA2415	25	66-77-3	ASN1198	13	75-12-7	ASF1576	171
52-90-4	ASL1375	115	67-52-7	ASB2530	35	75-16-1	ASM1392	217
54-12-6	ASD1947	295	67-63-0	ASP1521	253	75-16-1	ASM2693	217
55-21-0	ASB2126	37	67-64-1	ASA2019	3	75-16-1	ASM2694	217
55-22-1	ASI1633	194	67-66-3	ASC2477	96	75-24-1	AST2783	291
56-12-2	ASA1268	18	67-68-5	ASD2004	147	75-26-3	ASB1118	74
56-35-9	ASB1074	48	67-71-0	ASD2080	147	75-29-6	ASC2513	102
56-37-1	ASB1065	45	68-11-1	AST2709	278	75-36-5	ASA1009	4
56-40-6	ASG1374	175	68-12-2	ASN2672	143	75-47-8	ASI1182	190
56-41-7	ASL1030	8	68-12-2	ASN2090	143	75-52-5	ASN2688	230
56-45-1	ASL1388	261	68-95-1	ASN1015	6	75-57-0	AST1335	276
56-81-5	ASG2510	175	69-65-8	ASM2551	204	75-64-9	AST1810	80
56-84-8	ASL1384	33	69-72-7	ASS1205	182	75-65-0	AST1519	80
56-85-9	ASL1494	174	70-11-1	ASB2554	58	75-75-2	ASM2275	206
56-86-0	ASL1383	174	71-00-1	ASL1422	179	75-77-4	ASC1289	105
56-89-3	ASL1376	115	71-23-8	ASP2021	253	75-89-8	AST1228	287
57-00-1	ASC1492	108	71-30-7	ASC1607	115	75-91-2	AST2121	82
57-13-6	ASU1799	295	71-36-3	ASB1480	78	75-97-8	ASD3052	143
57-13-6	ASU1802	296	71-41-0	ASP1508	237	76-03-9	AST2704	284
57-48-7	ASD3049	172	71-43-2	ASB1478	37	76-05-1	AST1227	287
57-50-1	ASS2616	272	71-91-0	AST1930	275	76-09-5	ASP2600	246
57-55-6	ASP2706	252	72-18-4	ASL1380	296	76-54-0	ASD3055	125
57-71-6	ASB2578	78	72-19-5	ASL1386	279	76-59-5	ASB2569	76
58-86-6	ASD2495	299	72-40-2	ASA1044	22	76-61-9	AST2773	279
59-23-4	ASD1493	173	72-57-1	AST2780	294	76-83-5	ASC1144	105
59-48-3	ASO1483	235	73-22-3	ASL1312	295	76-93-7	ASB1055	38
59-51-8	ASD1298	206	73-24-5	ASA1025	8	77-09-8	ASP2730	239
59-67-6	ASN1638	226	73-32-5	ASL1385	194	77-48-5	ASD1883	120
60-00-4	ASE1774	157	73-40-5	ASG1599	176	77-55-4	ASP2622	241
60-12-8	ASP2593	242	74-11-3	ASC1282	92	77-73-6	ASD2504	128
60-18-4	ASL1387	295	74-79-3	ASL1382	33	77-76-9	ASD2450	139
60-35-5	ASA1003	1	74-83-9	ASM2730	213	77-78-1	ASD1682	147
61-54-1	AST2654	295	74-88-4	ASI2834	190	77-86-1	AST1585	294
61-73-4	ASM2724	216	74-88-4	ASI2115	190	77-92-9	ASC1738	106
61-90-5	ASL1377	198	74-89-5	ASM2729	212	77-93-0	AST1909	286
62-23-7	ASN1302	228	74-89-5	ASM2619	212	78-39-7	AST2644	286
62-53-3	ASA2404	31	74-89-5	ASM2651	212	78-67-1	ASA2373	34

**INDEX1 (Based On CAS No)**

<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>
78-75-1	ASD1155	121	87-66-1	ASP1495	258	95-45-4	ASD3056	144
78-76-2	ASB1108	61	87-69-4	ASL1631	273	95-46-5	ASB2445	76
78-77-3	ASB1885	69	87-90-1	AST1917	285	95-47-6	ASO1958	298
78-83-1	ASI1504	193	87-91-2	ASD2437	132	95-48-7	ASO2050	108
78-84-2	ASI1582	193	88-13-1	AST2683	278	95-49-8	ASC1970	104
78-94-4	ASM2677	223	88-14-2	ASF1908	173	95-50-1	ASD1517	123
79-03-8	ASP2613	254	88-15-3	ASA1020	6	95-51-2	ASC2466	91
79-04-9	ASC1828	91	88-17-5	ASA1729	16	95-52-3	ASF2519	170
79-06-1	ASA1024	7	88-49-3	ASC2060	95	95-53-4	ASO1780	281
79-07-2	ASC2219	90	88-65-3	ASB1611	59	95-54-5	ASO1931	242
79-09-4	ASP1924	254	88-67-5	ASI1180	189	95-55-6	ASA1902	25
79-10-7	ASA2419	7	88-72-2	ASN1768	232	95-56-7	ASB2369	72
79-14-1	ASG1782	175	88-73-3	ASC1653	99	95-57-8	ASC2493	100
79-19-6	AST2705	279	88-74-4	ASN1241	227	95-68-1	ASD2454	142
79-22-1	ASM2626	215	88-89-1	ASP2728	246	95-78-3	ASD2455	142
79-24-3	ASN2575	230	88-99-3	ASP2628	245	95-87-4	ASD2084	145
79-30-1	ASI1342	194	89-00-9	ASP1592	256	95-88-5	ASC1288	103
79-31-2	ASI2827	194	89-40-7	ASN1204	232	95-92-1	ASD1258	131
79-34-5	AST2623	274	89-41-8	ASM1301	210	96-22-0	ASP2587	237
79-36-7	ASD2483	122	89-51-0	ASH2515	179	96-32-2	ASM2622	214
79-37-8	ASO1884	235	89-57-6	ASA2342	28	96-33-3	ASM1627	212
79-39-0	ASM2274	205	89-61-2	ASD1167	126	96-34-4	ASM2600	214
79-41-4	ASM1628	205	89-62-3	ASM1843	218	96-47-9	ASM2569	222
80-15-9	ASC2407	109	89-63-4	ASC2439	99	96-48-0	ASB2451	174
80-59-1	AST2747	140	89-98-5	ASC1536	92	96-96-8	ASM1842	209
80-68-2	ASD1299	279	90-02-8	ASS2613	182	96-99-1	ASC1286	99
80-70-6	AST2630	277	90-04-0	ASO1770	32	97-00-7	ASC1135	95
81-88-9	ASR2309	260	90-11-9	ASB2106	70	97-02-9	ASD3051	147
81-93-6	ASP2727	239	90-44-8	ASA2495	32	97-52-9	ASM1837	209
82-86-0	ASA1992	1	90-96-0	ASD1256	138	97-53-0	ASE2539	163
83-07-8	ASA2447	15	91-00-9	ASB2421	38	97-65-4	ASI2561	196
83-32-9	ASA1617	1	91-10-1	ASD1525	139	97-67-6	ASL2567	203
83-38-5	ASD1420	123	91-16-7	ASD2523	137	97-97-2	ASC1280	90
84-58-2	ASD2500	125	91-17-8	ASD2414	115	98-00-0	ASF1850	173
84-65-1	ASA2127	32	91-20-3	ASN2093	225	98-01-1	ASF2259	173
85-44-9	ASP1664	245	91-22-5	ASQ1590	259	98-03-3	AST1963	278
85-83-6	ASS2689	272	91-56-5	ASI2531	193	98-06-6	AST2707	81
85-85-8	ASP2718	257	92-31-9	AST2777	282	98-08-8	ASB2155	40
85-86-9	ASS2688	272	92-52-4	ASB2076	47	98-09-9	ASB1053	38
86-29-3	ASD2073	149	92-54-6	ASP1213	243	98-11-3	ASB1893	37
86-81-7	AST1523	290	92-89-7	ASN2606	231	98-16-8	ASA1432	16
87-13-8	ASD2473	131	93-07-2	ASD1871	138	98-17-9	AST2759	289
87-41-2	ASP2665	245	93-08-3	ASA1013	5	98-53-3	AST2719	82
87-48-9	ASB2375	67	93-25-4	ASM2692	210	98-54-4	AST2750	83
87-51-4	ASI1309	188	93-60-7	ASM2111	218	98-56-6	ASC1434	93
87-59-2	ASD2453	141	93-98-1	ASB1052	37	98-59-9	ASP2009	281
87-61-6	AST1910	285	94-99-5	ASD1163	124	98-74-8	ASN2655	228
87-62-7	ASD1255	142	95-14-7	ASB1813	39	98-78-2	ASO2058	236

**INDEX1 (Based On CAS No)**

<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>
98-79-3	ASL2566	258	100-63-0	ASP1929	242	106-47-8	ASC1773	92
98-80-6	ASB1726	37	100-66-3	ASA1051	32	106-48-9	ASC1366	100
98-86-2	ASA2383	3	100-83-4	ASH1543	182	106-49-0	AST2638	282
98-88-4	ASB2131	40	100-85-6	ASB2383	46	106-50-3	ASP1209	242
98-92-0	ASN2591	226	100-97-0	ASH2511	178	106-51-4	ASP1814	39
98-95-3	ASN2643	228	101-81-5	ASD2066	149	106-54-7	ASC1829	104
98-97-5	ASP2684	255	101-83-7	ASD1935	128	106-58-1	ASD1254	146
99-02-5	ASC2415	91	101-84-8	ASD2069	149	106-65-0	ASD2520	147
99-03-6	ASA1370	15	102-47-6	ASD1164	124	106-89-8	ASE2500	152
99-04-7	ASM1365	281	102-71-6	AST2772	285	106-93-4	ASD1154	120
99-05-8	ASA1964	16	103-16-2	ASB1880	44	106-94-5	ASB1368	74
99-08-1	ASN2600	233	103-32-2	ASN2617	41	106-95-6	ASA2345	10
99-09-2	ASN1240	227	103-67-3	ASN2350	43	106-96-7	ASP2300	253
99-28-5	ASD3002	121	103-71-9	ASP1212	242	107-04-0	ASB2547	62
99-30-9	ASD1166	126	103-73-1	ASE2519	153	107-05-1	ASA1035	10
99-34-3	ASD1540	147	103-82-2	ASP2588	240	107-06-2	ASD1165	125
99-50-3	ASD1725	134	103-83-3	ASN2347	42	107-10-8	ASN2651	254
99-57-0	ASA2031	25	103-84-4	ASA1005	2	107-11-9	ASA1033	10
99-59-2	ASM1838	209	104-01-8	ASM1193	210	107-14-2	ASC1127	90
99-65-0	ASD2467	147	104-03-0	ASN2616	230	107-15-3	ASE2486	157
99-73-0	ASD2318	118	104-13-2	ASB2534	81	107-18-6	ASA1032	10
99-76-3	ASM2664	217	104-47-2	ASM1852	210	107-19-7	ASP1485	253
99-90-1	ASB1096	58	104-74-5	ASN1696	151	107-21-1	ASE2010	158
99-91-2	ASC2162	91	104-83-6	ASC1134	94	107-22-2	ASG2511	175
99-92-3	ASA2416	15	104-85-8	ASP1914	282	107-31-3	ASM1859	216
99-93-4	ASH1851	181	104-87-0	ASP1222	281	107-46-0	ASH2509	178
99-94-5	ASP1364	281	104-88-1	ASC1129	92	107-59-5	AST2331	81
99-96-7	ASH1546	182	104-92-7	ASB1102	59	107-87-9	ASP1934	237
99-99-0	ASN2597	233	104-94-9	ASP1771	32	107-91-5	ASC1323	110
100-00-5	ASC1139	99	105-07-7	ASC2445	111	107-92-6	ASB1484	84
100-01-6	ASN1239	227	105-13-5	ASM1468	208	107-95-9	ASB1028	46
100-02-7	ASN1357	230	105-36-2	ASE2480	155	107-98-2	ASM2553	211
100-06-1	ASM1854	207	105-37-3	ASE2494	161	108-05-4	ASV1943	297
100-07-2	ASM1192	208	105-45-3	ASM1925	212	108-10-1	ASM2566	219
100-09-4	ASM2618	207	105-50-0	ASD2569	129	108-18-9	ASD3045	136
100-10-7	ASD3057	141	105-53-3	ASD1259	131	108-19-0	ASB2576	49
100-11-8	ASN2124	229	105-57-7	ASA1001	1	108-20-3	ASD1911	136
100-37-8	ASD2170	129	105-58-8	ASD1324	130	108-21-4	ASI1583	195
100-39-0	ASB1059	41	105-67-9	ASD2463	145	108-30-5	ASS2310	272
100-42-5	ASS1941	271	106-31-0	ASN1276	84	108-31-6	ASM1359	203
100-44-7	ASB2468	41	106-37-6	ASD1152	119	108-36-1	ASD2423	119
100-46-9	ASB1058	40	106-38-7	ASB1977	77	108-38-3	ASM2644	298
100-47-0	ASB1057	39	106-39-8	ASB1110	61	108-39-4	ASM2597	108
100-51-6	ASB1358	40	106-40-1	ASB1100	58	108-41-8	ASC1975	104
100-52-7	ASB2396	36	106-42-3	ASP2652	298	108-42-9	ASC1542	92
100-55-0	ASP2612	256	106-43-4	ASC1972	104	108-43-0	ASC2438	100
100-58-3	ASP1393	243	106-44-5	ASP2051	108	108-44-1	ASM1769	282
100-59-4	ASP2691	243	106-45-6	ASP1920	277	108-46-3	ASR1776	259

**INDEX1 (Based On CAS No)**

<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>
108-47-4	ASL2568	201	110-16-7	ASM1949	203	118-91-2	ASC1281	92
108-48-5	ASL2545	201	110-17-8	ASF2575	172	118-93-4	ASH2524	181
108-55-4	ASG1601	174	110-19-0	ASI2049	193	119-26-6	ASD3050	148
108-59-8	ASD1294	144	110-52-1	ASD1153	119	119-32-4	ASM2633	218
108-67-8	ASM2273	205	110-53-2	ASB1117	72	119-53-9	ASB1056	39
108-68-9	ASD2083	145	110-54-3	ASN2023	178	119-61-9	ASB1881	39
108-69-0	ASD2582	142	110-56-5	ASD3021	125	119-64-2	AST2669	275
108-73-6	ASP1481	244	110-59-8	ASV2322	296	119-65-3	ASI2559	195
108-77-0	ASC1564	112	110-63-4	ASB1900	78	119-81-3	ASM1841	209
108-85-0	ASB1113	63	110-65-6	ASB1965	84	120-14-9	ASV2315	297
108-86-1	ASB1106	59	110-71-4	ASD1505	138	120-51-4	ASB1815	41
108-87-2	ASM2653	215	110-80-5	ASE2526	153	120-72-9	ASI2545	188
108-88-3	AST2022	281	110-82-7	ASC1502	112	120-80-9	ASC1823	88
108-89-4	ASP2599	246	110-85-0	ASP1515	247	120-82-1	AST1511	285
108-90-7	ASC1558	92	110-86-1	ASP1891	255	120-83-2	ASD1822	126
108-91-8	ASC1831	113	110-87-2	ASD2444	134	120-92-3	ASC2172	113
108-95-2	ASP2629	239	110-89-4	ASP1647	247	120-94-5	ASM2323	221
108-98-5	AST1918	279	110-91-8	ASM1360	224	121-01-7	ASA2002	24
108-99-6	ASP2598	246	110-94-1	ASG2512	174	121-32-4	ASE2321	153
109-00-2	ASH1545	186	111-13-7	ASO2059	234	121-33-5	ASV2323	297
109-01-3	ASN1765	220	111-14-8	ASH2174	177	121-34-6	ASV1488	297
109-02-4	ASM1242	218	111-25-1	ASB1115	66	121-43-7	AST1955	291
109-04-6	ASB1407	74	111-40-0	ASD1819	131	121-44-8	AST1619	285
109-06-8	ASP2597	246	111-42-2	ASD2499	128	121-57-3	ASS2693	272
109-07-9	ASM1513	220	111-44-4	ASB2546	47	121-69-7	ASN2003	142
109-08-0	ASM2655	221	111-46-6	ASD1952	130	121-71-1	ASH1175	181
109-09-1	ASC2230	102	111-70-6	ASH1174	177	121-73-3	ASC2227	99
109-52-4	ASV1922	296	111-71-7	ASH2173	176	121-87-9	ASC1138	99
109-63-7	ASB1092	57	111-76-2	ASN2661	79	121-89-1	ASN1200	227
109-64-8	ASD1156	121	111-83-1	ASB2216	72	121-92-6	ASN2681	228
109-65-9	ASB1107	61	111-85-3	ASC2548	100	122-03-2	ASI2735	195
109-66-0	ASN1507	237	111-87-5	ASO1506	234	122-04-3	ASN2292	229
109-69-3	ASC2382	94	111-90-0	ASD2560	130	122-31-6	AST2667	275
109-70-6	ASB1112	62	111-96-6	ASD2498	130	122-39-4	ASD2469	149
109-72-8	ASN1123	83	112-30-1	ASD2329	116	122-51-0	AST1226	286
109-72-8	ASN2630	83	113-24-6	ASS2094	269	122-51-0	AST2760	286
109-73-9	ASB2549	80	115-39-9	ASB2566	72	122-57-6	ASB1896	43
109-74-0	ASB2367	84	115-40-2	ASB2564	62	122-59-8	ASP1306	239
109-76-2	ASD2419	117	115-41-3	ASP2723	258	122-99-6	ASP2682	240
109-77-3	ASM1926	203	116-16-5	ASH1326	177	123-08-0	ASH1296	182
109-86-4	ASM2592	208	117-34-0	ASD2075	149	123-11-5	ASM1190	207
109-92-2	ASE2520	162	117-81-7	ASD3053	148	123-25-1	ASD2436	131
109-97-7	ASP2670	258	118-41-2	AST2660	290	123-30-8	ASA1614	25
109-99-9	AST2024	275	118-48-9	ASI2537	193	123-31-9	ASH2550	181
109-99-9	AST2746	275	118-52-5	ASD1832	125	123-32-0	ASD3047	146
110-00-9	ASF2554	173	118-75-2	ASP1945	90	123-38-6	ASP1777	254
110-02-1	AST2634	278	118-79-6	AST2641	284	123-54-6	ASP1482	237
110-15-6	ASS2309	271	118-90-1	ASO1363	281	123-72-8	ASB2123	84

**INDEX1 (Based On CAS No)**

<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>
123-75-1	ASP1236	258	141-43-5	ASE1888	153	326-62-5	ASF2562	168
123-76-2	ASL2539	198	141-52-6	ASS1921	266	328-38-1	ASL2538	198
123-91-1	ASD1535	148	141-75-3	ASB2368	85	328-50-7	ASK1593	13
124-03-8	ASC1279	90	141-78-6	ASE2025	154	329-15-7	AST2720	288
124-04-9	ASA1026	8	141-79-7	ASM1187	205	329-79-3	ASF2528	164
124-18-5	ASD2415	115	141-82-2	ASM1185	203	333-27-7	ASM2703	222
124-40-3	ASD3060	140	141-97-9	ASE2507	154	334-48-5	ASD2416	116
124-40-3	ASD1570	140	142-08-5	ASH1406	186	338-69-2	ASD1027	8
124-41-4	ASS2651	268	142-45-0	ASA1010	5	340-07-8	AST2716	287
124-41-4	ASS2666	268	142-63-2	ASP1659	247	344-18-3	ASD2509	120
124-41-4	ASS2016	268	142-64-3	ASP2632	247	344-25-2	ASD1962	252
124-42-5	ASA2377	1	142-68-7	AST2626	276	344-62-7	AST1839	288
124-63-0	ASM2122	206	142-73-4	ASI1595	187	348-54-9	ASF1438	164
125-20-2	AST2775	280	142-82-5	ASN1503	177	348-67-4	ASD1300	206
125-31-5	ASP2725	299	142-84-7	ASD2063	150	349-49-5	AST2728	289
126-30-7	ASD1942	146	143-74-8	ASP2720	239	350-03-8	ASA1018	6
127-08-2	ASP2650	248	144-23-0	ASM2047	202	350-46-9	ASF1437	168
127-09-3	ASS1785	262	144-55-8	ASS1657	267	351-36-0	AST2671	288
127-09-3	ASS2703	262	144-55-8	ASS2709	263	351-83-7	ASF2531	164
127-17-3	ASP1591	259	147-71-7	ASD1348	273	352-11-4	ASF1316	166
127-19-5	ASN1343	139	147-85-3	ASL1381	252	352-13-6	ASF2581	169
128-08-5	ASN1120	75	148-53-8	ASH2530	184	352-32-9	ASF2135	170
128-09-6	ASN1610	103	149-73-5	AST1307	292	352-70-5	ASF2137	170
128-37-0	ASD1556	122	149-91-7	AST1602	290	354-38-1	AST2770	287
130-16-5	ASC2427	96	150-13-0	ASA1041	16	358-23-6	AST1230	288
130-22-3	ASA2481	9	151-10-0	ASD2526	138	364-78-3	ASF2509	168
131-56-6	ASD1833	135	151-21-3	ASS2711	266	365-34-4	AST2677	289
131-57-7	ASH2264	184	156-38-7	ASH2528	185	367-11-3	ASD3046	132
133-32-4	ASI1594	188	156-57-0	ASC2537	115	367-24-8	ASB2460	64
133-37-9	ASD1751	273	271-63-6	ASA2140	34	367-67-9	ASB2478	71
134-32-7	ASA2451	13	274-09-9	ASB2202	38	369-32-4	ASF2532	167
134-96-3	ASS1524	273	274-80-6	AST1720	283	369-34-6	ASD2488	133
135-19-3	ASN1199	225	280-57-9	ASD1944	117	371-40-4	ASF1439	164
135-20-6	ASC2570	109	285-67-6	ASC2422	113	371-41-5	ASF1428	168
135-69-3	ASN2607	231	288-14-2	ASI2828	196	371-42-6	ASF1692	170
137-07-5	ASA1844	28	288-32-4	ASI2835	187	372-18-9	ASD2171	132
137-43-9	ASB1658	63	288-88-0	AST1587	283	372-19-0	ASF2134	164
138-24-9	ASP1329	243	290-37-9	ASP2610	255	372-31-6	ASE2495	161
139-85-5	ASD2479	134	298-14-6	ASP2699	248	372-47-4	ASF1339	169
140-11-4	ASB2085	40	300-57-2	ASA2347	10	373-61-5	ASB2560	56
140-29-4	ASB1061	42	300-87-8	ASD3005	144	375-72-4	ASP2711	238
140-31-8	ASN2139	21	302-15-8	ASM2281	217	383-63-1	ASE1429	161
140-72-7	ASH1126	177	302-72-7	ASD1029	8	393-11-3	ASN2656	233
140-75-0	ASF2517	166	311-28-4	AST2620	274	393-36-2	ASB2477	77
140-88-5	ASE1572	154	312-84-5	ASD2530	261	393-52-2	ASF2573	166
140-95-4	ASN2680	48	314-13-6	ASE2557	163	399-31-5	ASF2516	164
141-28-6	ASD3035	129	321-38-0	ASF2138	167	400-75-9	AST2685	289
141-32-2	ASN1555	80	325-89-3	ASA2349	21	401-81-0	ASI2059	189

**INDEX1 (Based On CAS No)**

<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>
402-43-7	ASB2492	60	497-19-8	ASS1788	264	536-90-3	ASM1050	32
403-43-0	ASF2499	166	498-94-2	ASI1728	194	537-92-8	ASM2602	212
405-50-5	ASF2547	168	499-06-9	ASD2503	142	537-98-4	ASF2561	163
407-25-0	AST1234	287	499-80-9	ASP2696	256	538-75-0	ASN1261	128
420-04-2	ASC2494	110	499-83-2	ASP1956	256	539-03-7	ASC2220	90
420-04-2	ASC1991	110	500-22-1	ASP2302	255	540-36-3	ASD2442	132
431-03-8	ASB2496	78	500-66-3	ASO2054	234	540-37-4	ASI2551	189
434-45-7	AST2754	287	501-00-8	ASF2513	169	540-38-5	ASI2734	191
437-82-1	ASD2599	132	501-30-4	ASK1594	196	540-51-2	ASB1114	64
443-69-6	ASF2515	167	501-53-1	ASB1060	42	540-69-2	ASA2380	30
445-02-3	ASB2514	77	504-02-9	ASC1145	112	540-88-5	AST1923	80
445-29-4	ASF2498	165	504-15-4	ASD1500	135	541-41-3	ASE1250	156
446-35-5	ASD1435	133	504-24-5	ASA2130	27	541-73-1	ASD1160	123
446-48-0	ASF2523	166	504-29-0	ASA1049	26	543-27-1	ASI1581	193
451-46-7	ASE2530	158	504-63-2	ASP1938	252	543-80-6	ASB2035	35
452-08-4	ASB2540	65	505-48-6	ASS2308	271	543-80-6	ASB2581	35
452-58-4	ASD2098	117	506-59-2	ASD1848	140	544-63-8	ASM2686	225
452-71-1	ASF2514	167	506-87-6	ASA2465	29	544-92-3	ASC1562	107
454-31-9	ASE2550	156	506-93-4	ASG2507	176	545-06-2	AST1224	285
454-92-2	AST2133	288	506-96-7	ASA1007	4	546-68-9	AST1620	280
455-14-1	ASA1433	16	507-09-5	AST1894	277	546-93-0	ASM2625	202
455-24-3	AST2132	288	507-20-0	AST1497	81	547-57-9	AST2778	294
455-38-9	ASF2530	165	513-77-9	ASB2394	35	547-58-0	ASM2716	219
455-67-4	ASF2533	169	515-84-4	ASE2528	161	548-24-3	ASE2554	152
456-22-4	ASF2497	165	516-06-3	ASD2475	296	548-62-9	ASC2568	109
456-47-3	ASF2512	166	516-12-1	ASN2181	192	548-80-1	ASC2559	105
456-48-4	ASF1248	165	517-23-7	ASA1008	11	552-38-5	ASL2562	201
456-49-5	ASF2572	164	518-47-8	ASF2580	164	552-89-6	ASN2684	228
458-37-7	ASC2571	110	519-73-3	AST2149	293	553-24-2	ASN2697	226
459-22-3	ASF2566	169	524-38-9	ASN1372	186	553-90-2	ASD2244	144
459-56-3	ASF2511	166	525-05-3	ASN2692	232	554-00-7	ASD2546	123
459-57-4	ASF1430	165	525-79-1	ASK1595	196	554-13-2	ASL2044	199
459-60-9	ASF1431	165	527-72-0	AST2635	278	554-68-7	AST1940	285
459-73-4	ASG1971	175	529-19-1	ASO1915	282	554-73-4	AST2779	294
460-00-4	ASB1427	65	529-20-4	ASO1221	280	555-16-8	ASN2290	228
461-72-3	ASH1597	179	529-34-0	AST1763	13	555-21-5	ASN2614	231
462-06-6	ASF1341	165	530-62-1	ASN1125	88	555-24-8	ASL2560	200
462-08-8	ASA2357	27	531-53-3	ASA2486	34	555-31-7	ASA2381	14
471-25-0	ASP2608	253	531-55-5	ASA2487	34	556-08-1	ASA1994	2
471-34-1	ASC1735	85	532-27-4	ASC2545	90	557-20-0	ASD3058	132
477-73-6	ASS2692	260	533-58-4	ASI2529	191	557-20-0	ASD3059	132
481-72-1	ASA2384	11	534-15-6	ASA1002	1	557-66-4	ASE2249	154
485-47-2	ASN2694	227	534-17-8	ASC1809	89	557-93-7	ASB2520	74
487-89-8	ASI2524	188	534-22-5	ASM2665	216	558-13-4	ASC1277	87
488-93-7	ASF2504	173	535-11-5	ASE2482	155	563-41-7	ASS2619	261
490-78-8	ASD2481	134	535-80-8	ASC1870	92	563-63-3	ASS2626	261
493-09-4	ASB2092	38	536-38-9	ASB2212	61	569-58-4	ASA2484	14
493-52-7	ASM2717	222	536-74-3	ASP2589	240	569-61-9	ASB2575	36

**INDEX1 (Based On CAS No)**

<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>
569-64-2	ASM2722	203	600-05-5	ASD2571	121	621-82-9	ASC2497	106
570-24-1	ASM2609	25	603-11-2	ASN1932	232	621-84-1	ASB2377	41
573-54-6	ASB2533	71	603-35-0	AST1618	293	622-47-9	ASP2649	283
573-58-0	ASC2562	106	603-45-2	ASP2716	260	622-88-8	ASB2412	73
574-66-3	ASB2418	39	603-83-8	ASN2580	218	623-00-7	ASB1816	60
576-22-7	ASB2476	64	603-84-9	ASC2433	100	623-03-0	ASC1132	93
577-19-5	ASB2372	70	603-85-0	ASA2034	24	623-04-1	ASA2462	17
577-59-3	ASN2632	227	606-22-4	ASD3008	147	623-33-6	ASG1424	175
578-54-1	ASE2511	155	607-35-2	ASN1455	232	623-47-2	ASE2493	161
580-13-2	ASB2107	70	608-27-5	ASD2427	122	624-28-2	ASD1868	121
580-15-4	ASA1460	28	608-31-1	ASD1960	123	624-31-7	ASI1547	192
580-17-6	ASA1451	27	610-27-5	ASN2578	232	624-78-2	ASN1168	160
582-52-5	ASD3017	137	610-54-8	ASD2519	148	625-36-5	ASC1882	102
583-39-1	ASM2701	205	610-94-6	ASM2596	214	625-82-1	ASD2604	147
583-53-9	ASD1151	119	610-96-8	ASM2588	215	625-92-3	ASD1668	122
583-58-4	ASL2546	201	611-06-3	ASD2505	126	626-39-1	AST2163	284
583-75-5	ASB2474	68	611-13-2	ASM2605	216	626-40-4	ASD2496	118
584-08-7	ASP1644	249	611-17-6	ASC2424	93	626-43-7	ASD1157	123
584-13-4	ASA2418	28	611-19-8	ASC1315	94	626-48-2	ASM2570	223
584-42-9	ASA2483	9	611-36-9	ASH1461	187	626-55-1	ASB1673	74
585-70-6	ASB2385	65	611-71-2	ASR2301	204	626-60-8	ASC2479	102
585-76-2	ASB2113	59	612-25-9	ASN2685	229	626-64-2	ASH1246	186
585-79-5	ASB2400	71	613-45-6	ASD2525	137	627-11-2	ASC1284	95
586-37-8	ASM1845	207	613-50-3	ASN1459	232	627-93-0	ASD2606	140
586-42-5	ASA2448	4	614-18-6	ASE2110	160	629-04-9	ASB2449	65
586-76-5	ASB1826	59	615-36-1	ASB1098	58	629-05-0	ASO1678	234
586-77-6	ASB1320	64	616-38-6	ASD2458	143	629-11-8	ASH1846	178
586-78-7	ASB1201	71	616-45-5	ASP1901	259	630-19-3	AST1646	291
587-48-4	ASM1993	1	616-47-7	ASM1243	217	630-25-1	ASD2088	122
589-15-1	ASB1464	60	617-35-6	ASE1899	161	631-61-8	ASA2504	29
590-17-0	ASB1095	57	617-45-8	ASD1613	33	631-61-8	ASA2406	29
590-97-6	ASB2408	68	617-86-7	AST2119	286	632-69-9	ASR2308	260
591-17-3	ASB1976	76	618-88-2	ASN1202	230	632-99-5	ASB2572	36
591-19-5	ASB1099	58	618-89-3	ASM2590	214	633-03-4	ASB2577	57
591-20-8	ASB2506	72	619-24-9	ASN2682	229	635-26-7	ASO2051	219
591-27-5	ASA1772	25	619-25-0	ASN2585	229	636-72-6	AST2636	278
591-31-1	ASM2593	207	619-45-4	ASM2604	213	636-95-3	ASN2577	232
591-51-5	ASP2666	243	619-58-9	ASI1862	189	637-04-7	ASM2612	220
593-56-6	ASM1440	209	619-73-8	ASN2293	229	637-60-5	ASP2645	220
593-85-1	ASG2506	176	619-80-7	ASN1303	228	637-81-0	ASE2531	155
594-19-4	AST2670	83	620-20-2	ASC1313	94	637-88-7	ASC1146	112
596-27-0	ASO2067	109	620-22-4	AST2639	282	638-07-3	ASE2484	156
598-21-0	ASB1097	58	620-45-1	ASD3054	126	638-29-9	ASV2324	296
598-30-1	ASS2627	82	621-23-8	AST2673	290	638-41-5	ASN1352	238
598-54-9	ASC2520	106	621-36-3	ASM2616	282	640-68-6	ASD1566	296
598-63-0	ASL2573	197	621-37-4	ASH2537	185	643-79-8	ASO1689	245
598-63-0	ASL2579	197	621-50-1	ASN2621	231	644-36-0	ASO1196	282
598-72-1	ASB1119	74	621-59-0	ASH1544	184	654-70-6	ASA1046	28

**INDEX1 (Based On CAS No)**

<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>
656-35-9	ASD3036	133	865-34-9	ASL2558	200	994-30-9	ASC2398	104
657-27-2	ASL1378	201	865-47-4	ASP2698	249	999-97-3	ASH1534	177
659-41-6	ASF2520	166	865-47-4	ASP2012	249	1003-09-4	ASB1121	76
660-68-4	ASD2239	129	865-48-5	ASS2615	264	1003-29-8	ASP2611	258
667-27-6	ASE1251	155	867-13-0	AST1948	286	1003-67-4	ASP2297	246
673-06-3	ASD1565	240	868-26-8	ASD3004	142	1003-68-5	ASH2266	184
676-58-4	ASM2682	218	868-72-4	ASD2607	143	1003-98-1	ASB2386	64
677-22-5	AST2742	83	868-85-9	ASD3032	145	1006-94-6	ASM1310	209
683-60-3	ASS2712	267	870-24-6	ASC2480	95	1008-89-5	ASP2671	243
688-73-3	AST2642	284	870-46-2	AST2666	81	1013-88-3	ASB2585	39
691-64-5	ASD2617	122	870-50-8	ASD2485	122	1031-15-8	ASM1683	223
693-02-7	ASH1675	179	872-31-1	ASB2354	76	1038-95-5	AST2763	294
693-03-8	ASN2673	83	872-50-4	ASM1636	221	1064-48-8	ASA2485	15
693-04-9	ASN2674	83	873-32-5	ASC1130	93	1066-33-7	ASA2461	29
694-80-4	ASB1109	61	873-55-2	ASB1804	37	1066-54-2	AST2325	292
695-34-1	ASA2129	23	873-62-1	ASH2531	182	1068-55-9	ASI2829	195
695-98-7	ASC2404	106	873-63-2	ASC2419	93	1068-90-2	ASD2487	129
696-62-8	ASI2269	189	873-74-5	ASA1043	16	1070-89-9	ASS2663	263
697-88-1	ASB2105	63	873-76-7	ASC1133	93	1070-89-9	ASS2288	263
698-00-0	ASB2555	64	874-42-0	ASD1318	123	1071-46-1	ASE1699	158
700-13-0	AST1586	292	874-90-8	ASM1191	208	1072-97-5	ASA1397	18
703-80-0	ASA2440	5	874-98-6	ASM2688	208	1072-98-6	ASA1399	19
708-53-2	ASD3025	135	875-51-4	ASB2513	70	1073-06-9	ASB2058	65
709-09-1	ASN2594	233	875-74-1	ASP2594	13	1073-70-7	ASC2453	102
762-42-5	ASD1569	140	876-02-8	ASH2263	184	1074-24-4	ASD2597	119
765-30-0	ASC2116	114	876-08-4	ASC2491	97	1074-82-4	ASP1421	251
766-11-0	ASB2442	65	881-07-2	ASM1458	219	1080-06-4	ASL1979	295
766-80-3	ASC2420	94	915-67-3	ASA2493	15	1113-59-3	ASB1541	72
766-82-5	ASE2547	162	917-54-4	ASM1391	217	1115-59-9	ASL1700	9
766-84-7	ASC1131	93	917-64-6	ASM2683	218	1116-98-9	AST2755	82
767-00-0	ASH2518	182	920-37-6	ASC2504	91	1117-86-8	ASO1490	233
768-66-1	AST2761	277	920-39-8	ASI2831	195	1119-34-2	ASL1527	33
771-69-7	AST2681	289	920-46-7	ASM1188	206	1119-94-4	ASL1336	197
772-31-6	ASC2531	114	925-90-6	ASE2548	159	1121-60-4	ASP2301	255
775-16-6	ASB2490	45	925-90-6	ASE2551	159	1122-54-9	ASA1019	6
777-44-6	AST2664	288	925-90-6	ASE2541	159	1122-58-3	ASD1293	141
784-04-3	ASA1996	4	926-62-5	ASI2832	193	1122-62-9	ASA1017	6
813-94-5	ASC2550	85	926-63-6	ASN2620	146	1122-91-4	ASB1105	59
821-48-7	ASB1274	47	927-74-2	ASB1394	84	1123-56-4	ASD2593	142
823-85-8	ASF2522	169	930-68-7	ASC2418	113	1125-88-8	ASB2545	37
827-94-1	ASD2236	120	931-19-1	ASP1448	246	1126-00-7	ASP2623	243
828-51-3	ASA2458	8	932-22-9	ASD3044	125	1126-09-6	ASE2509	159
829-20-9	ASD2477	137	932-31-0	ASO2064	283	1129-35-7	ASM2580	215
838-85-7	ASD2558	149	937-14-4	ASC1285	100	1131-62-0	ASD2478	137
841-77-0	ASB1371	38	941-98-0	ASA1995	5	1132-21-4	ASD2559	138
845-10-3	ASM2718	222	949-99-5	ASS1549	231	1142-20-7	ASN2609	43
860-22-0	ASI2837	187	951-82-6	AST2657	291	1145-80-8	ASC2542	87
865-34-9	ASL2584	200	959-36-4	ASS2670	260	1148-11-4	ASN2209	44

**INDEX1 (Based On CAS No)**

<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>
1149-26-4	ASN2210	44	1532-97-4	ASB2479	67	1885-29-6	ASA2146	16
1152-61-0	ASN1063	43	1539-06-6	ASA2346	2	1892-57-5	ASD2452	141
1161-13-3	ASN2205	43	1588-83-6	ASA2374	24	1907-33-1	ASL2585	199
1188-33-6	ASD2459	143	1589-82-8	ASB2524	43	1907-33-1	ASL2586	199
1191-15-7	ASD2540	136	1603-40-3	ASA2200	23	1907-33-1	ASL2540	199
1191-15-7	ASD2577	136	1603-41-4	ASA2353	23	1913-93-5	AST2776	280
1193-21-1	ASD1450	127	1619-34-7	ASQ2614	259	1916-07-0	ASM2589	223
1193-24-4	ASD1449	135	1628-89-3	ASM2594	211	1934-20-9	ASC2565	109
1193-55-1	ASM1195	215	1631-26-1	ASN2349	43	1936-15-8	ASO2069	234
1194-02-1	ASF1172	165	1634-04-4	AST1626	83	1941-24-8	AST1338	276
1197-55-3	ASA2390	25	1635-84-3	ASD2532	144	1941-30-6	AST1337	277
1205-91-0	ASD2480	116	1643-19-2	AST1235	274	1945-77-3	ASM2719	222
1214-39-7	ASB1612	41	1663-39-4	AST2359	80	1948-33-0	AST1961	82
1303-96-4	ASS1743	270	1679-18-1	ASC2529	101	1956-39-4	ASC2458	101
1305-62-0	ASC1736	86	1694-92-4	ASN2291	228	1972-28-7	ASD1260	129
1305-78-8	ASC1737	86	1696-20-4	ASN1012	5	1972-28-7	ASD3016	129
1306-38-3	ASC2376	89	1711-09-7	ASB2373	60	1975-50-4	ASM2615	219
1308-38-9	ASC1989	105	1722-12-9	ASC2460	103	2022-85-7	ASF2501	167
1309-42-8	ASM1754	202	1729-67-5	ASM2613	215	2026-48-4	ASL2314	297
1310-58-3	ASP2734	250	1730-25-2	ASA2425	10	2032-35-1	ASB1093	57
1310-58-3	ASP1642	250	1733-12-6	ASC2563	109	2033-24-1	ASI2534	204
1310-66-3	ASL2045	200	1747-60-0	ASA2362	22	2039-67-0	ASM2681	210
1310-73-2	ASS1790	267	1758-25-4	ASD2567	139	2042-37-7	ASB1966	60
1310-73-2	ASS2637	267	1759-53-1	ASC2495	114	2050-43-3	ASD2533	139
1313-13-9	ASM2707	204	1762-95-4	ASA2359	31	2065-66-9	ASM2702	223
1314-15-4	ASP2625	248	1765-93-1	ASF1466	165	2075-45-8	ASB2538	74
1314-56-3	ASP1662	245	1774-47-6	AST1491	293	2103-57-3	AST1231	290
1330-20-7	ASX1001	298	1775-95-7	ASA1270	24	2107-69-9	ASD2614	138
1333-82-0	ASC1990	105	1777-82-8	ASD1162	124	2133-40-6	ASL1703	252
1344-28-1	ASA2410	14	1779-49-3	ASM1197	223	2142-63-4	ASB2371	58
1344-28-1	ASA1988	14	1779-51-7	ASB1124	84	2142-68-9	ASC2544	90
1390-65-4	ASC2575	88	1787-61-7	ASE2555	152	2148-56-3	ASA2450	19
1400-62-0	ASO2070	234	1798-06-7	ASI2555	191	2162-99-4	ASD2609	126
1435-51-4	ASD2494	120	1821-12-1	ASP2636	241	2164-83-2	ASD2591	135
1443-80-7	ASA2454	4	1824-81-3	ASA2399	23	2181-42-2	AST1233	292
1445-73-4	ASM2643	220	1826-67-1	ASV2320	298	2186-92-7	ASA2455	32
1449-46-3	ASB1067	46	1830-54-2	ASD2575	140	2198-54-1	ASN2624	140
1454-53-1	ASB2424	42	1835-52-5	ASM1717	33	2213-43-6	ASA1048	26
1459-93-4	ASD2474	144	1836-42-6	ASB1272	45	2216-51-5	ASL1186	205
1461-15-0	ASC2567	85	1836-42-6	ASB2550	45	2234-16-4	ASD2125	122
1461-22-9	AST1223	284	1871-76-7	ASD2072	149	2234-82-4	ASP2690	254
1477-50-5	ASI2525	188	1877-73-2	ASN2615	230	2234-97-1	AST2766	293
1492-24-6	ASL2555	19	1877-77-6	ASA2460	17	2243-76-7	ASA2482	9
1493-13-6	AST1229	287	1878-65-5	ASC1142	101	2244-11-3	ASA1999	10
1493-27-2	ASF1436	168	1878-66-6	ASC1143	101	2295-31-0	AST1588	277
1527-89-5	ASM2617	207	1878-68-8	ASB2438	73	2312-23-4	ASC2454	102
1529-41-5	ASC1853	101	1878-69-9	ASI2542	191	2321-07-5	ASF2579	164
1530-32-1	ASE1169	162	1885-14-9	ASP1305	241	2353-45-9	ASF2578	163

**INDEX1 (Based On CAS No)**

<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>
2373-79-7	ASE2543	153	2856-63-5	ASC2425	101	3430-21-5	ASA1672	18
2381-85-3	ASN2690	227	2859-78-1	ASB2217	77	3430-22-6	ASB2384	70
2386-53-0	ASS2690	266	2863-98-1	ASC2463	112	3430-26-0	ASD3010	120
2386-54-1	ASS2674	264	2869-83-2	ASJ1001	196	3433-80-5	ASB2482	60
2386-64-3	ASE2537	159	2900-27-8	ASN1083	50	3460-18-2	ASD1264	121
2388-10-5	ASL2559	200	2905-56-8	ASB2427	45	3473-63-0	ASF2256	171
2390-54-7	AST2782	278	2905-60-4	ASD1499	124	3510-66-5	ASB1410	69
2390-59-2	ASE2560	162	2905-65-9	ASM2585	215	3567-66-6	ASA2479	7
2393-23-9	ASM1660	208	2924-15-4	ASF2524	169	3567-69-9	ASC2560	105
2398-37-0	ASB1356	58	2924-16-5	ASF2538	169	3612-20-2	ASB1271	45
2402-78-0	ASD2596	127	2935-35-5	ASP2596	13	3618-43-7	ASX1002	299
2402-95-1	ASC2536	103	2937-50-0	ASA1267	10	3625-57-8	ASN2691	226
2409-52-1	ASD2507	131	2942-42-9	ASN2654	230	3638-73-1	ASD1150	118
2411-89-4	ASO2068	109	2942-59-8	ASC1137	98	3678-62-4	ASC1953	98
2434-03-9	ASD2491	120	2971-79-1	ASI2549	194	3695-00-9	ASD3026	150
2444-36-2	ASC1317	101	2980-33-8	ASH2532	183	3731-52-0	ASA2351	24
2446-83-5	ASD1604	136	3001-72-7	ASD2420	117	3737-95-9	ASC1936	86
2465-27-2	ASA2496	34	3033-62-3	ASB2521	48	3761-53-3	ASP2726	248
2472-22-2	ASM2277	211	3034-38-6	ASN2683	230	3764-01-0	AST1225	285
2491-20-5	ASL1969	9	3048-01-9	AST2718	288	3770-50-1	ASE2488	158
2516-33-8	ASC2413	114	3051-09-0	ASM2720	225	3840-31-1	AST2656	291
2516-96-3	ASC1290	99	3073-30-1	ASA2372	21	3844-45-9	ASE2561	152
2524-64-3	ASD2531	150	3084-40-4	ASD3027	131	3886-69-9	ASR2300	13
2527-99-3	ASM2607	214	3132-99-8	ASB1104	59	3926-62-3	ASS2660	264
2538-85-4	ASC2555	86	3141-24-0	AST2678	284	3934-20-1	ASD2238	127
2564-83-2	AST1806	277	3144-09-0	ASM2583	206	3952-78-1	ASA2480	9
2576-47-8	ASB1724	64	3144-16-9	ASS2678	86	3958-60-9	ASN2686	229
2578-45-2	ASC2224	95	3147-14-6	ASC2556	86	3970-21-6	ASM2118	209
2582-30-1	ASA1389	21	3153-26-2	ASV2321	297	3970-39-6	ASC2434	96
2591-86-8	ASN2258	172	3153-44-4	ASM2581	208	3978-80-1	ASN1807	55
2592-18-9	ASN1730	54	3160-59-6	ASZ1804	194	4039-32-1	ASL2007	199
2592-95-2	ASH2538	182	3167-49-5	ASA2457	27	4089-07-0	ASL1715	295
2620-63-5	ASN2586	5	3171-45-7	ASD2538	145	4111-54-0	ASL2551	200
2622-05-1	ASA2446	11	3171-46-8	ASD2542	145	4117-14-0	ASD2568	116
2622-05-1	ASA2507	10	3172-52-9	ASD3018	128	4196-99-0	ASP2717	248
2623-91-8	ASD3009	18	3182-95-4	ASP2591	241	4197-07-3	ASC2561	105
2627-86-3	ASS2295	13	3184-13-2	ASL1423	234	4197-24-4	ASC2557	87
2644-70-4	ASH2556	179	3218-50-6	ASD2613	127	4207-56-1	ASP1330	244
2650-64-8	ASC2543	87	3244-88-0	ASA2497	7	4214-74-8	ASA1834	20
2687-25-4	ASD2506	117	3262-72-4	ASN2595	54	4214-76-0	ASA1047	25
2713-31-7	ASD3040	133	3279-76-3	ASH2539	185	4214-79-3	ASC1404	96
2713-33-9	ASD3042	133	3282-30-2	AST1645	291	4229-44-1	ASM2562	217
2713-34-0	ASD3041	133	3287-99-8	ASB2316	41	4276-09-9	ASD2313	297
2749-11-3	ASS2153	26	3375-31-3	ASP1640	236	4282-40-0	ASI2556	190
2759-28-6	ASB1064	44	3395-91-3	ASM1860	214	4294-57-9	ASP2692	283
2832-45-3	ASS2676	266	3430-13-5	ASB2413	70	4316-93-2	ASD2592	126
2835-81-6	ASD2143	19	3430-17-9	ASB1866	69	4318-56-3	ASC2533	98
2835-96-3	ASA2430	23	3430-18-0	ASD1687	121	4326-36-7	ASN1808	55

**INDEX1 (Based On CAS No)**

<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>
4333-56-6	ASB2353	63	5324-84-5	ASO2066	233	5968-11-6	ASS2698	264
4341-76-8	ASE2504	155	5325-20-2	ASH2535	39	5968-11-6	ASS2685	264
4394-85-8	ASN2257	172	5326-23-8	ASC1817	98	6001-78-8	ASL2554	183
4426-47-5	ASN2360	81	5326-47-6	ASA2428	22	6009-70-7	ASA2468	31
4457-32-3	ASN1351	229	5327-32-2	ASA2365	2	6065-63-0	ASD2433	130
4487-59-6	ASB1417	71	5327-33-3	ASA2378	2	6066-82-6	ASN1596	187
4513-94-4	ASP2695	258	5332-24-1	ASB1452	75	6080-56-4	ASL2572	197
4518-10-9	ASM2603	212	5344-90-1	ASA2459	17	6080-56-4	ASL2578	197
4525-46-6	ASB1331	46	5345-47-1	ASA2392	27	6094-40-2	ASP1237	247
4530-20-5	ASN1701	51	5348-51-6	ASH2564	185	6104-58-1	ASB2573	57
4548-45-2	ASC1140	100	5350-41-4	ASB1066	46	6104-59-2	ASB2574	57
4568-71-2	ASB2398	42	5350-93-6	ASA2196	19	6108-17-4	ASL1764	198
4569-86-2	ASM2725	216	5370-25-2	ASA1727	4	6131-90-4	ASS1786	262
4574-04-3	AST1624	275	5382-16-1	ASH1178	186	6131-90-4	ASS2704	263
4584-46-7	ASD2241	141	5390-04-5	ASP1395	238	6132-04-3	ASS2701	265
4595-59-9	ASB2491	75	5392-28-9	AST2725	274	6132-04-3	ASS1797	265
4597-87-9	ASM2587	213	5407-04-5	ASD2242	141	6152-67-6	ASS2686	265
4606-07-9	ASE2529	156	5409-39-2	ASA1398	19	6153-39-5	ASD2493	136
4635-59-0	ASC1486	94	5413-85-4	ASA2427	20	6153-56-6	ASO2071	235
4637-24-5	ASN1635	143	5414-19-7	ASB2548	47	6153-56-6	ASO2057	235
4644-61-5	ASE2498	161	5418-51-9	ASH1419	185	6163-58-2	AST2748	293
4668-42-2	ASN2612	88	5419-55-6	AST2668	290	6164-79-0	ASM2676	221
4727-72-4	ASB2376	42	5424-21-5	ASD2603	125	6168-72-5	ASA2151	26
4736-60-1	ASE1170	162	5446-18-4	ASD2429	127	6192-52-5	ASP1661	281
4746-97-8	ASC2234	112	5453-67-8	ASD2618	146	6224-63-1	AST2765	293
4755-77-5	ASE1522	156	5457-28-3	ASC1873	111	6226-79-5	ASP2722	248
4792-58-9	ASE2492	159	5466-88-6	ASH2527	40	6231-18-1	ASD2320	139
4857-04-9	ASC2390	96	5467-78-7	ASA2361	26	6232-88-8	ASB1650	68
4858-85-9	ASD2482	127	5470-11-1	ASH1580	183	6270-63-9	ASH2555	186
4920-77-8	ASM2667	219	5500-21-0	ASC2490	114	6271-78-9	ASC2430	98
4926-28-7	ASB1453	69	5509-65-9	ASD2612	132	6285-05-8	ASC2229	102
4930-98-7	ASH1697	180	5614-37-9	ASC2517	113	6287-38-3	ASD1159	123
5006-62-2	ASE2552	160	5680-79-5	ASG1702	175	6298-19-7	ASA2108	19
5034-06-0	AST2680	292	5680-80-8	ASL2306	261	6303-21-5	ASH1890	187
5049-61-6	ASA2338	26	5681-60-3	ASB2526	60	6306-39-4	ASD2512	125
5061-21-2	ASB2529	12	5705-15-7	ASN2587	44	6306-52-1	ASL1714	296
5071-96-5	ASM2652	208	5720-05-8	ASM2279	283	6315-89-5	ASD2319	137
5131-60-2	ASC2393	101	5730-78-9	ASA2366	17	6334-18-5	ASD1158	123
5137-55-3	ASA1997	223	5737-85-9	ASN2623	231	6349-98-0	ASP2654	246
5141-20-8	ASL2577	198	5794-13-8	ASL2563	33	6363-53-7	ASM2550	204
5193-03-3	ASC2514	103	5794-88-7	ASA2438	17	6372-14-1	ASN2206	43
5197-87-5	ASB1069	46	5807-30-7	ASD1262	126	6381-92-6	ASE2563	157
5197-95-5	ASB2158	45	5808-22-0	ASC2558	105	6381-92-6	ASE1752	152
5216-25-1	ASC2381	93	5911-08-0	ASC2451	97	6404-31-5	ASN2208	44
5267-34-5	ASB2201	38	5934-29-2	ASH2514	179	6436-90-4	ASN2590	42
5267-64-1	ASD2294	241	5949-29-1	ASC1739	106	6457-49-4	ASP1864	247
5292-43-3	AST2361	81	5949-29-1	ASC2573	106	6487-48-5	ASP2712	251
5315-25-3	ASB1411	69	5965-83-3	ASS2702	272	6487-48-5	ASP2733	251

**INDEX1 (Based On CAS No)**

<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>
6574-98-7	ASD1161	124	7447-41-8	ASL2583	200	7681-82-5	ASS2015	267
6602-54-6	ASC2222	94	7447-41-8	ASL1630	200	7693-46-1	ASN1304	231
6610-29-3	ASM2621	222	7468-67-9	ASC2446	110	7697-26-9	ASB2378	68
6630-33-7	ASB1103	59	7487-88-9	ASM1757	202	7697-37-2	ASN1639	227
6638-79-5	ASN1603	144	7521-41-7	ASA2395	27	7697-37-2	ASN2636	227
6640-09-1	ASB2422	44	7529-22-8	ASN2604	218	7699-45-8	ASZ1813	299
6640-27-3	ASC2505	97	7547-97-9	AST2727	253	7699-45-8	ASZ1814	299
6674-22-2	ASD1148	118	7550-35-8	ASL1245	199	7705-08-0	ASI2330	192
6737-42-4	ASB2522	48	7553-56-2	ASI1913	189	7719-09-7	AST2018	278
6836-19-7	ASM2582	211	7558-79-4	ASS1749	267	7719-12-2	ASP2324	244
6867-30-7	ASL2552	198	7558-80-7	ASS2643	265	7722-64-7	ASP2653	251
6912-12-5	ASD2489	140	7579-20-6	ASA2386	27	7722-76-1	ASA1733	30
6915-15-7	ASM2624	203	7631-90-5	ASS1906	263	7722-84-1	ASH1579	181
6920-22-5	ASH1489	178	7631-99-4	ASS1792	268	7726-95-6	ASB2586	57
6921-34-2	ASB2525	43	7631-99-4	ASS2705	268	7729-30-8	ASD2497	34
6933-10-4	ASB2471	68	7632-00-0	ASS1793	268	7732-18-5	ASW1000	298
6939-95-3	ASC2414	91	7644-41-7	ASA2509	28	7745-91-7	ASB1475	68
6945-67-1	ASB2512	71	7646-69-7	ASS1327	266	7757-79-1	ASP1783	250
6945-68-2	ASA1400	18	7646-78-8	AST2749	280	7757-82-6	ASS2706	270
6952-59-6	ASB1968	60	7646-85-7	ASZ1811	299	7757-82-6	ASS1794	270
6971-45-5	ASM2649	210	7646-85-7	ASZ1812	299	7758-01-2	ASP1214	248
6972-71-0	ASD2541	144	7646-85-7	ASZ1800	299	7758-02-3	ASP2679	249
7048-04-6	ASL2571	115	7646-85-7	ASZ1815	299	7758-09-0	ASP2713	251
7087-68-5	ASN1249	156	7646-93-7	ASP1643	250	7758-09-0	ASP2732	251
7114-03-6	ASM2727	216	7647-01-0	ASH2568	181	7758-11-4	ASP1747	150
7143-01-3	ASM1189	206	7647-01-0	ASH2569	181	7758-89-6	ASC1561	107
7169-97-3	ASA2100	4	7647-01-0	ASH2570	180	7758-98-7	ASC1928	108
7170-36-7	ASP2676	256	7647-01-0	ASH2571	180	7758-99-8	ASC1746	108
7220-79-3	ASM2723	216	7647-01-0	ASH2572	180	7758-99-8	ASC2574	108
7250-19-3	ASH2557	188	7647-01-0	ASH1578	180	7761-88-8	ASS2161	262
7252-83-7	ASB1275	57	7647-10-1	ASP2586	236	7761-88-8	ASS2664	262
7311-63-9	ASB2542	76	7647-14-5	ASS1789	264	7764-95-6	ASN1077	49
7379-35-3	ASC2397	103	7647-14-5	ASS2710	264	7772-98-7	ASS1795	270
7439-89-6	ASI2558	192	7647-15-6	ASS2087	264	7775-14-6	ASS1907	265
7439-95-4	ASM2599	202	7651-82-3	ASH2563	183	7775-14-6	ASS2680	266
7440-02-0	ASN2033	226	7651-83-4	ASH1531	183	7775-27-1	ASS2671	269
7440-05-3	ASP2674	236	7664-38-2	ASO1510	235	7778-77-0	ASP2735	249
7440-05-3	ASP2675	236	7664-39-3	ASH2565	180	7778-77-0	ASP1758	249
7440-44-0	ASC1567	87	7664-41-7	ASA2510	29	7778-80-5	ASP1784	251
7440-50-8	ASC2547	108	7664-41-7	ASA2508	28	7778-80-5	ASP2737	252
7440-66-6	ASZ1805	300	7664-41-7	ASA2412	28	7782-63-0	ASI2547	192
7446-14-2	ASL2574	197	7664-93-9	ASS2017	272	7782-63-0	ASI2838	192
7446-14-2	ASL2580	197	7677-24-9	AST2327	292	7782-92-5	ASS2620	263
7446-19-7	ASZ1810	300	7681-11-0	ASP1912	250	7783-20-2	ASA1740	31
7446-20-0	ASZ1802	300	7681-38-1	ASS2641	267	7783-28-0	ASA1750	30
7446-20-0	ASZ1809	300	7681-52-9	ASS2013	267	7783-85-9	ASA2505	30
7446-70-0	ASA2001	14	7681-57-4	ASS1791	268	7783-85-9	ASA2466	30
7447-40-7	ASP1760	249	7681-65-4	ASC1563	107	7783-90-6	ASS2623	262

**INDEX1 (Based On CAS No)**

<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>
7783-96-2	ASS2624	262	10025-69-1	ASS2708	271	12053-18-8	ASC2053	107
7784-24-9	ASA2474	14	10025-69-1	ASS2646	271	12054-85-2	ASA2502	31
7784-24-9	ASA2499	15	10025-87-3	ASP1959	245	12054-85-2	ASA2476	30
7784-26-1	ASA2498	29	10026-13-8	ASP1805	244	12124-97-9	ASA2464	29
7784-26-1	ASA2473	29	10028-24-7	ASS1748	269	12125-02-9	ASA2503	29
7784-27-2	ASA1038	14	10031-43-3	ASC2572	108	12125-02-9	ASA1732	29
7784-31-8	ASA2478	15	10031-43-3	ASC2554	107	12135-22-7	ASP1538	236
7785-23-1	ASS2614	262	10034-85-2	ASH2517	181	12150-46-8	ASB2425	48
7786-30-3	ASM2548	202	10034-88-5	ASS2658	263	12627-53-1	ASL2576	197
7787-32-8	ASB2037	35	10034-96-5	ASM2705	204	13057-17-5	ASB2553	69
7787-70-4	ASC1560	107	10035-04-8	ASC2086	85	13081-18-0	ASE2549	162
7789-00-6	ASP2707	249	10035-10-6	ASH2566	180	13106-76-8	ASA2417	30
7789-09-5	ASA2475	30	10035-10-6	ASH1577	180	13139-16-7	ASN1713	52
7789-09-5	ASA2501	30	10039-54-0	ASH1177	184	13139-86-1	ASM2685	211
7789-23-3	ASP1518	250	10043-01-3	ASA2463	15	13161-30-3	ASP2702	257
7789-29-9	ASP2673	250	10043-01-3	ASA2500	15	13194-68-8	ASI2815	190
7789-38-0	ASS2341	264	10043-35-3	ASB2580	56	13195-64-7	ASD2536	137
7789-41-5	ASC2041	85	10043-35-3	ASB1734	56	13211-01-3	ASP2694	241
7789-45-9	ASC1987	107	10043-52-4	ASC2461	85	13292-87-0	ASB2557	55
7789-59-5	ASP2639	245	10052-47-8	AST1334	286	13292-87-0	ASB2515	55
7789-60-8	ASP1663	244	10075-50-0	ASB1877	67	13292-87-0	ASB2351	55
7789-75-5	ASC2441	85	10099-58-8	ASL2570	196	13400-13-0	ASC2378	89
7789-78-8	ASC2120	86	10099-74-8	ASL2569	197	13410-01-0	ASS1207	270
7790-28-5	ASS1665	268	10101-41-4	ASC1744	86	13419-61-9	ASS2675	265
7790-62-7	ASP2630	251	10101-89-0	ASS1798	269	13446-18-9	ASM2704	202
7790-86-5	ASC2374	89	10102-17-7	ASS2089	270	13446-34-9	ASM2709	204
7790-94-5	ASC1946	104	10102-17-7	ASS2707	270	13446-34-9	ASM2726	204
7790-99-0	ASI2839	189	10102-18-8	ASS1238	270	13454-96-1	ASP2624	247
7790-99-0	ASI2548	189	10108-64-2	ASC2040	85	13462-88-9	ASN2574	226
7791-13-1	ASC2042	106	10125-13-0	ASC2043	107	13463-67-7	AST1796	280
7791-18-6	ASM1753	202	10213-10-2	ASS2662	270	13465-95-7	ASB2039	36
7791-20-0	ASN2677	226	10217-52-4	ASH2558	179	13466-38-1	ASB1415	66
7791-25-5	ASS1622	273	10217-52-4	ASH1781	179	13466-41-6	ASH2533	184
8004-87-3	ASM2728	223	10294-33-4	ASB2507	56	13472-35-0	ASS2699	269
8004-91-9	ASA2494	31	10294-33-4	ASB2447	56	13472-35-0	ASS2684	269
8005-03-6	ASN2695	226	10294-33-4	ASB1091	56	13472-81-6	ASD1767	120
8017-16-1	ASP2651	248	10294-34-5	ASB2455	56	13477-34-4	ASC2442	86
8032-32-4	ASP2685	238	10294-34-5	ASB2470	56	13519-80-7	ASC2448	91
8032-32-4	ASP2687	238	10294-34-5	ASB2399	56	13534-97-9	ASA1669	18
8032-32-4	ASP2701	238	10294-42-5	ASC2377	89	13535-01-8	ASA2179	18
8048-52-0	ASA2490	7	10310-21-1	ASA1615	19	13598-36-2	ASP2697	244
8063-24-9	ASA2491	7	10326-27-9	ASB2523	35	13623-25-1	ASM2668	209
9002-18-0	ASA2471	8	10326-27-9	ASB2583	35	13717-00-5	ASM1927	202
9005-84-9	ASS2683	271	10361-37-2	ASB2389	35	13718-50-8	ASB2038	36
9005-84-9	ASS2700	271	10416-59-8	ASN1072	49	13721-01-2	ASD1986	134
9012-36-6	ASA2506	8	10424-65-4	AST2628	276	13726-67-5	ASN1712	51
10022-31-8	ASB2391	36	10553-31-8	ASB2036	35	13734-34-4	ASB2519	52
10022-31-8	ASB2582	36	11099-03-9	ASN2696	226	13734-41-3	ASN1088	55

**INDEX1 (Based On CAS No)**

<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>
13755-38-9	ASS2697	268	16853-85-3	ASL2322	198	20099-89-2	ASB2539	63
13778-31-9	ASC2546	107	16867-03-1	ASA2199	22	20154-03-4	AST2715	289
13811-71-7	ASD1605	130	16872-11-0	ASF2556	167	20386-22-5	ASA2439	27
13826-35-2	ASP2616	240	16872-11-0	ASF2567	167	20511-12-0	ASA2433	22
13922-41-3	ASN1637	225	16940-66-2	ASS1361	263	20570-96-1	ASB2411	42
13965-03-2	ASB2457	49	16949-15-8	ASL1691	199	20667-12-3	ASS2625	262
14044-65-6	ASB1554	55	17012-22-5	ASA2368	3	20781-22-0	ASD2524	138
14047-29-1	ASC2530	88	17026-42-5	ASD1149	118	20826-04-4	ASB2379	70
14062-25-0	ASE2497	155	17199-29-0	ASS2630	204	20989-17-7	ASS1211	242
14064-10-9	ASD3020	130	17213-57-9	ASD2602	138	21190-87-4	ASB1707	74
14092-04-7	ASN2698	253	17282-00-7	ASA1667	17	21369-64-2	ASN1390	178
14191-95-8	ASH2168	185	17282-02-9	ASB1116	66	21645-51-2	ASA1037	14
14205-39-1	ASM2557	213	17282-04-1	ASC2476	96	21917-86-2	ASD2595	134
14221-01-3	AST2627	276	17341-93-4	AST1350	285	21928-51-8	ASB2484	77
14371-10-9	ASC2402	106	17372-87-1	ASF2577	163	22013-33-8	ASE1863	157
14432-12-3	ASA2195	19	17455-13-9	ASC1830	109	22037-28-1	ASB2401	65
14508-49-7	ASC2510	102	17476-04-9	ASL2587	201	22094-18-4	ASD2521	119
14631-20-0	ASN2603	5	17609-47-1	ASL1723	296	22115-41-9	ASB1887	68
14694-95-2	ASC2231	260	17643-36-6	ASD2570	116	22189-08-8	ASM2657	202
14866-33-2	AST1621	277	17849-38-6	ASC2423	93	22233-54-1	ASC2508	99
14898-67-0	ASR2299	260	18162-48-6	AST1328	82	22282-99-1	ASB2444	70
14918-21-9	ASC1766	111	18263-25-7	ASB2537	65	22323-82-6	ASS2629	195
15084-51-2	AST2655	81	18368-57-5	ASM2646	205	22348-32-9	ASR2307	12
15086-94-9	ASE2558	152	18368-63-3	ASC1414	98	22560-16-3	ASL2543	201
15625-56-6	AST1333	276	18368-64-4	ASC1954	98	22620-29-7	ASE2532	158
15761-38-3	ASN2203	49	18368-76-8	ASC1835	97	22722-98-1	ASS2618	265
15761-39-4	ASN1086	53	18472-87-2	ASP2729	244	22767-49-3	ASS2673	269
15803-02-8	ASB2541	69	18531-94-7	ASR1070	47	22767-50-6	ASS2677	266
15861-24-2	ASC2516	111	18531-99-2	ASS2159	47	22889-78-7	ASA1836	20
15862-34-7	ASB1441	66	18598-74-8	ASL1716	194	23056-40-8	ASC2226	97
15905-32-5	ASE2559	152	18618-55-8	ASC2375	89	23133-37-1	ASP2633	254
16029-98-4	ASI2271	192	18698-97-0	ASB2452	72	23144-52-7	ASC2509	100
16042-25-4	ASH2525	187	18791-02-1	ASD2237	121	23356-96-9	ASS2299	252
16110-09-1	ASD1447	127	18820-82-1	ASP2048	256	23616-79-7	ASB1892	45
16136-52-0	ASC1874	111	18978-78-4	ASA2424	27	23647-14-5	ASS2687	272
16205-98-4	ASO2053	235	19099-93-5	ASB2498	44	23719-80-4	ASC2576	114
16382-18-6	ASE2485	156	19381-50-1	ASN2689	225	23761-23-1	ASO2056	236
16498-20-7	ASN1985	228	19398-61-9	ASD2610	128	24016-03-3	ASA2332	17
16532-79-9	ASB1465	73	19472-74-3	ASB2483	73	24057-28-1	ASP1217	257
16567-18-3	ASB2544	75	19524-06-2	ASB1671	75	24065-33-6	ASC2532	104
16574-43-9	ASB2568	75	19685-09-7	ASS2657	183	24210-19-3	ASN2622	88
16593-81-0	ASP2719	257	19719-28-9	ASD1263	126	24214-73-1	ASC2456	113
16731-55-8	ASP2714	249	19763-90-7	ASD2515	127	24324-17-2	ASF1171	163
16731-55-8	ASP2731	249	19766-89-3	ASS1514	266	24424-99-5	ASB1273	50
16774-21-3	ASC2373	89	19788-37-5	ASC2519	97	24589-77-3	ASH2534	180
16853-85-3	ASL2581	198	19798-77-7	ASC2478	91	24630-67-9	ASD3033	144
16853-85-3	ASL2582	198	19838-08-5	ASA2176	23	24630-68-0	ASD3030	137
16853-85-3	ASL2556	199	20039-37-6	ASP2305	256	24823-81-2	AST1898	292

**INDEX1 (Based On CAS No)**

<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>
24964-64-5	ASC2444	110	32634-68-7	ASD2062	151	38940-62-4	ASA2352	4
25102-12-9	ASE2553	157	32638-88-3	ASP2724	258	39070-63-8	ASD1291	117
25102-12-9	ASE2562	157	32779-36-5	ASB2213	62	39201-89-3	AST2679	290
25475-67-6	ASI2557	195	32811-75-9	ASM2650	219	39232-91-2	ASM2648	210
25561-30-2	ASN2631	49	32864-38-3	AST2721	82	39416-48-3	ASP1216	256
25597-16-4	ASE2534	162	32916-51-1	ASC2577	113	39478-78-9	ASB2448	68
25895-60-7	ASS1656	265	32916-51-1	ASC2526	113	39515-51-0	ASP2634	239
25952-53-8	ASD2578	141	33125-05-2	ASN1082	50	39590-81-3	ASB2426	114
26227-54-3	ASC2540	113	33228-44-3	ASP2693	238	39687-95-1	ASM2608	217
26299-14-9	ASP2638	256	33252-30-1	ASC2223	94	39856-50-3	ASB2215	71
26340-89-6	ASL2056	33	33305-75-8	ASE1981	161	39994-70-2	ASL1982	279
26367-48-6	ASM2598	158	33543-78-1	ASE2503	158	39994-75-7	ASL1731	279
26386-88-9	ASD2246	150	33674-96-3	ASB1779	75	40052-13-9	ASM2620	224
26412-87-3	ASS1208	273	33863-76-2	ASB2493	62	40070-59-5	ASB2571	77
26518-71-8	ASA2360	4	33872-80-9	ASO2065	283	40473-01-6	ASB1705	62
26628-22-8	ASS1206	263	34052-37-4	ASC1346	99	40615-36-9	ASD1571	139
26690-80-2	ASN2676	51	34487-61-1	ASP2721	239	40663-68-1	ASA2348	11
27176-87-0	ASD2535	151	34722-90-2	ASB2570	76	40925-68-6	ASA2449	18
27246-81-7	ASB2410	73	34725-61-6	ASB2567	72	40949-94-8	ASP2603	248
27607-77-8	ASM2656	292	34784-04-8	ASB2415	67	41052-75-9	ASC2452	101
27610-45-3	ASS2679	270	34784-05-9	ASB2486	67	41252-97-5	ASI2816	191
28177-48-2	ASD2598	133	35180-01-9	ASC2534	97	41252-98-6	ASI2818	191
28300-74-5	ASA2396	33	35351-21-4	ASB2503	59	41825-73-4	ASB2459	64
28733-43-9	ASB2419	70	35486-42-1	ASA1402	20	42454-06-8	ASH2189	185
28783-41-7	AST2703	276	35658-65-2	ASC2052	85	42753-71-9	ASA1666	18
28875-17-4	ASB1711	49	35661-39-3	ASF2529	170	42872-83-3	ASB2532	68
28920-43-6	ASF1516	163	35661-40-6	ASF2254	171	45982-66-9	ASD2562	148
28924-21-2	ASD1539	118	35661-60-0	ASF2252	170	50541-93-0	ASA1698	17
28983-56-4	ASM2721	213	35717-98-7	ASD3031	136	50681-25-9	ASP2663	255
29022-11-5	ASN2610	170	35905-85-2	ASB2495	70	50685-26-2	ASC1973	111
29419-14-5	ASF2553	169	36239-09-5	ASE2491	159	50709-33-6	ASB2432	73
29976-53-2	ASE2474	153	36282-40-3	ASM2684	210	50709-36-9	ASD2517	127
30273-39-3	ASC2506	95	36556-06-6	AST2717	275	50893-53-3	ASC1136	95
30525-89-4	ASP2680	237	36982-84-0	AST2698	290	51364-51-3	AST2702	294
30544-34-4	ASD2492	120	37033-95-7	ASE2479	155	51523-79-6	ASD2516	134
30766-11-1	ASB2487	75	37247-10-2	ASA2488	35	51632-29-2	ASP2620	240
31599-61-8	ASI2819	189	37595-74-7	ASN2658	241	51686-78-3	ASD2096	121
31618-90-3	ASD3028	128	37784-17-1	ASN1085	53	51811-82-6	ASG2513	174
31643-49-9	ASN2662	232	38078-09-0	ASD2431	129	51934-41-9	ASE1861	159
31874-34-7	ASD2529	137	38212-30-5	ASM1244	211	52189-36-3	ASA2367	3
31938-07-5	ASB2528	73	38353-06-9	ASB2406	66	52200-48-3	ASB1416	62
31954-27-5	ASB1710	51	38749-79-0	ASB2414	69	52217-02-4	ASR2305	183
32005-36-0	ASB2556	47	38771-21-0	ASB2407	61	52386-29-5	ASA2434	22
32161-06-1	ASA1014	6	38861-78-8	ASI2532	193	52407-92-8	ASM2671	215
32315-10-9	AST1308	293	38869-47-5	ASM1533	211	52415-29-9	ASB1878	67
32316-92-0	ASN2629	225	38875-53-5	ASB1147	63	52488-36-5	ASB1875	67
32503-27-8	AST1218	274	38876-67-4	ASB2485	71	52522-40-4	AST2762	294
32634-66-5	ASD1606	151	38932-80-8	AST2621	274	52718-95-3	ASM2673	214

**INDEX1 (Based On CAS No)**

<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>	<b>CAS No</b>	<b>Catalog</b>	<b>Page</b>
52721-69-4	ASF2563	168	63231-67-4	ASS2622	261	81290-20-2	AST2768	293
52769-10-5	ASE2502	160	63231-69-6	ASM2699	224	82010-31-9	ASN1079	52
52980-28-6	ASE1721	160	63352-99-8	ASD2514	127	82104-74-3	ASC1897	112
52986-70-6	ASM2690	209	63451-35-4	ASH2567	185	82294-70-0	ASM2687	222
53092-85-6	ASA2489	35	63503-60-6	ASC2431	92	82575-69-7	AST2745	238
53678-75-4	ASM2674	202	65079-19-8	ASA2375	24	83405-71-4	AST2729	84
53780-33-9	ASA2379	20	66605-57-0	ASN1081	52	83731-79-7	ASL2550	50
53857-57-1	ASB2473	66	67492-50-6	ASD2550	127	84110-40-7	ASM2689	220
53874-66-1	ASP2617	240	67567-26-4	ASB2481	63	84358-13-4	ASN1471	52
53936-56-4	ASD2608	116	67713-23-9	ASD3037	119	85017-80-7	ASL2046	200
53939-30-3	ASB1413	62	67853-37-6	ASB2381	67	85482-13-9	ASD2611	124
54060-30-9	ASE2546	162	67853-38-7	ASB2494	67	86161-40-2	ASR2302	78
54113-41-6	ASD2510	120	67914-60-7	ASA1011	5	86639-52-3	ASE2538	158
54408-50-3	ASA2402	24	68168-23-0	ASC1609	46	86847-59-8	ASP2637	146
54840-15-2	ASN2642	52	68337-15-5	AST1651	284	87121-89-9	ASE2527	160
55265-24-2	ASE2505	160	68858-20-8	ASF2526	171	87199-17-5	ASF2568	172
55289-35-5	ASB2480	72	68988-92-1	ASW1002	298	87376-25-8	ASA2401	24
56553-60-7	ASS2307	270	69038-81-9	ASE2542	153	87413-09-0	ASD2235	116
56602-33-6	ASB1512	55	69225-59-8	ASC2421	112	87749-50-6	AST2618	274
56613-80-0	ASR1210	242	69610-40-8	ASN1087	54	88511-27-7	ASA2186	22
56700-70-0	ASB2405	50	69912-79-4	ASM2698	224	89598-96-9	ASB2433	73
56782-52-6	ASE1719	159	70298-88-3	ASD2565	257	89794-02-5	ASB2552	62
57044-25-4	ASR2306	175	70298-89-4	ASB1967	146	91872-10-5	ASA1670	20
57260-71-6	ASB1084	53	70693-62-8	ASO2063	236	92954-90-0	ASF2521	171
57260-73-8	ASN2593	51	70955-01-0	ASM2632	224	94790-37-1	ASH1655	176
57695-98-4	ASM2578	211	71022-43-0	ASD2594	148	95464-05-4	ASB2458	48
58530-53-3	ASD3006	121	71026-66-9	ASN2675	53	97004-04-1	ASA2350	23
58561-04-9	ASN2605	79	71989-23-6	ASF2527	170	97760-98-0	AST2675	289
59229-64-0	ASD2502	144	71989-31-6	ASF2255	171	97925-43-4	ASB2509	67
59768-74-0	ASB1718	51	72830-09-2	ASC2512	97	97963-62-7	ASD2615	133
59936-29-7	ASB1974	54	73183-34-3	ASB2428	48	98198-48-2	ASA2358	18
60144-52-7	ASN2657	52	73568-25-9	ASC2450	103	98977-34-5	ASN2596	51
60456-23-7	ASS2667	175	73568-26-0	ASC2437	98	98977-36-7	ASB2508	53
60480-83-3	ASD2518	145	73776-21-3	ASC2435	103	98991-08-3	ASI2544	190
60481-51-8	ASD2522	145	73874-95-0	ASN2599	50	99395-88-7	ASS2661	243
60754-76-9	ASB1332	45	73889-19-7	ASB2420	41	100367-40-6	ASA2354	17
61495-04-3	AST2730	292	75178-96-0	ASN2637	54	101935-40-4	ASB2380	71
61717-82-6	ASI2550	192	75806-85-8	AST1709	284	102185-52-4	ASB2563	62
61790-53-2	ASC2501	89	75881-23-1	ASA2492	9	104830-06-0	ASA2114	22
62625-21-2	AST2774	280	77668-42-9	ASD3019	124	106391-87-1	ASB2409	55
62625-22-3	ASZ1808	300	78473-00-4	ASA2429	20	107549-22-4	ASB2527	61
62625-29-0	ASC2564	109	79069-13-9	ASN1078	50	109384-19-2	ASB1722	52
62625-30-3	ASB2565	63	79099-07-3	ASB1528	53	110694-59-2	AST2672	82
62708-56-9	ASD2561	118	79479-07-5	ASN1984	54	111865-47-5	ASB1553	46
62758-12-7	ASE2556	160	79762-54-2	ASB2543	66	112068-01-6	ASS2247	11
62932-94-9	ASB2450	66	79944-62-0	ASC2507	100	112926-00-8	ASS2617	261
63141-09-3	ASC2511	94	80792-13-8	ASD3034	139	112926-00-8	ASS2634	261
63148-62-9	ASS2672	261	81290-20-2	AST2706	293	113798-80-4	ASD2563	148

**INDEX1 (Based On CAS No)**

CAS No	Catalog	Page	CAS No	Catalog	Page	CAS No	Catalog	Page
113975-31-8	ASN2618	191	411235-57-9	ASC2468	114			
113975-32-9	ASN2592	191	436091-59-7	ASB2488	67			
113975-33-0	ASN2589	191	452972-11-1	ASC2432	104			
114622-81-0	ASB2057	50	503315-74-0	ASF2564	168			
114772-54-2	ASB2531	68	849928-27-4	ASN2601	79			
115144-40-6	ASD3043	132	885522-11-2	ASI2817	190			
116548-04-0	ASC2502	112	886762-68-1	ASD2600	133			
116632-54-3	ASC2436	91	928664-98-6	ASI2826	196			
117294-21-0	ASB2475	76	1000520-92-2	ASF2552	167			
118427-29-5	ASI2543	195	1017234-21-7	ASS2631	242			
122536-94-1	ASS2668	186	1035374-20-9	ASA2431	19			
122684-33-7	AST2699	79	1907-33-1	ASL2557	199			
123333-53-9	ASH1247	183						
123855-51-6	ASN2165	53						
124443-68-1	ASM2164	213						
125700-67-6	AST1654	273						
126674-77-6	ASA2356	20						
127946-77-4	ASA2432	20						
128625-52-5	ASB2551	40						
131274-22-1	AST2744	284						
132123-54-7	AST2753	287						
139306-10-8	ASS2632	141						
141699-55-0	ASB2511	52						
142404-82-8	ASA2364	2						
148893-10-1	ASH2561	176						
149104-90-5	ASA2095	6						
153034-94-7	ASF2570	167						
154071-48-4	ASC2566	85						
154607-01-9	ASB2510	61						
164162-36-1	AST2741	80						
164513-38-6	ASB2395	66						
172681-47-9	ASA2426	22						
175135-74-7	ASC2455	96						
181219-01-2	ASP2683	255						
202289-38-1	ASD2534	48						
204841-19-0	ASA1532	6						
206752-43-4	ASB1062	42						
207300-90-1	ASS2694	266						
207300-91-2	ASS2695	266						
207591-86-4	ASN1879	231						
207596-29-0	ASS2696	269						
207605-40-1	ASS2691	269						
209995-38-0	AST2752	289						
261953-36-0	ASI2814	190						
286961-14-6	ASN2660	54						
308080-99-1	ASM2697	224						
371766-08-4	ASI2820	196						
386704-06-9	ASC2503	104						

**INDEX2 (Based On Catalog No)**

Catalog	Page										
ASA1001	1	ASA1615	19	ASA2199	22	ASA2410	14	ASA2480	9	ASB1084	53
ASA1002	1	ASA1617	1	ASA2200	23	ASA2412	28	ASA2481	9	ASB1091	56
ASA1003	1	ASA1666	18	ASA2332	17	ASA2415	25	ASA2482	9	ASB1092	57
ASA1005	2	ASA1667	17	ASA2338	26	ASA2416	15	ASA2483	9	ASB1093	57
ASA1007	4	ASA1669	18	ASA2342	28	ASA2417	30	ASA2484	14	ASB1095	57
ASA1008	11	ASA1670	20	ASA2345	10	ASA2418	28	ASA2485	15	ASB1096	58
ASA1009	4	ASA1672	18	ASA2346	2	ASA2419	7	ASA2486	34	ASB1097	58
ASA1010	5	ASA1698	17	ASA2347	10	ASA2424	27	ASA2487	34	ASB1098	58
ASA1011	5	ASA1727	4	ASA2348	11	ASA2425	10	ASA2488	35	ASB1099	58
ASA1013	5	ASA1729	16	ASA2349	21	ASA2426	22	ASA2489	35	ASB1100	58
ASA1014	6	ASA1732	29	ASA2350	23	ASA2427	20	ASA2490	7	ASB1102	59
ASA1017	6	ASA1733	30	ASA2351	24	ASA2428	22	ASA2491	7	ASB1103	59
ASA1018	6	ASA1740	31	ASA2352	4	ASA2429	20	ASA2492	9	ASB1104	59
ASA1019	6	ASA1750	30	ASA2353	23	ASA2430	23	ASA2493	15	ASB1105	59
ASA1020	6	ASA1772	25	ASA2354	17	ASA2431	19	ASA2494	31	ASB1106	59
ASA1024	7	ASA1834	20	ASA2356	20	ASA2432	20	ASA2495	32	ASB1107	61
ASA1025	8	ASA1836	20	ASA2357	27	ASA2433	22	ASA2496	34	ASB1108	61
ASA1026	8	ASA1844	28	ASA2358	18	ASA2434	22	ASA2497	7	ASB1109	61
ASA1032	10	ASA1902	25	ASA2359	31	ASA2438	17	ASA2498	29	ASB1110	61
ASA1033	10	ASA1964	16	ASA2360	4	ASA2439	27	ASA2499	15	ASB1112	62
ASA1035	10	ASA1988	14	ASA2361	26	ASA2440	5	ASA2500	15	ASB1113	63
ASA1037	14	ASA1992	1	ASA2362	22	ASA2446	11	ASA2501	30	ASB1114	64
ASA1038	14	ASA1994	2	ASA2364	2	ASA2447	15	ASA2502	31	ASB1115	66
ASA1041	16	ASA1995	5	ASA2365	2	ASA2448	4	ASA2503	29	ASB1116	66
ASA1043	16	ASA1996	4	ASA2366	17	ASA2449	18	ASA2504	29	ASB1117	72
ASA1044	22	ASA1997	223	ASA2367	3	ASA2450	19	ASA2505	30	ASB1118	74
ASA1046	28	ASA1999	10	ASA2368	3	ASA2451	13	ASA2506	8	ASB1119	74
ASA1047	25	ASA2001	14	ASA2372	21	ASA2454	4	ASA2507	10	ASB1121	76
ASA1048	26	ASA2002	24	ASA2373	34	ASA2455	32	ASA2508	28	ASB1124	84
ASA1049	26	ASA2019	3	ASA2374	24	ASA2457	27	ASA2509	28	ASB1147	63
ASA1051	32	ASA2026	3	ASA2375	24	ASA2458	8	ASA2510	29	ASB1201	71
ASA1267	10	ASA2031	25	ASA2377	1	ASA2459	17	ASB1028	46	ASB1271	45
ASA1268	18	ASA2034	24	ASA2378	2	ASA2460	17	ASB1052	37	ASB1272	45
ASA1270	24	ASA2095	6	ASA2379	20	ASA2461	29	ASB1053	38	ASB1273	50
ASA1370	15	ASA2100	4	ASA2380	30	ASA2462	17	ASB1055	38	ASB1274	47
ASA1389	21	ASA2108	19	ASA2381	14	ASA2463	15	ASB1056	39	ASB1275	57
ASA1397	18	ASA2114	22	ASA2383	3	ASA2464	29	ASB1057	39	ASB1320	64
ASA1398	19	ASA2127	32	ASA2384	11	ASA2465	29	ASB1058	40	ASB1331	46
ASA1399	19	ASA2129	23	ASA2386	27	ASA2466	30	ASB1059	41	ASB1332	45
ASA1400	18	ASA2130	27	ASA2390	25	ASA2468	31	ASB1060	42	ASB1355	38
ASA1402	20	ASA2140	34	ASA2392	27	ASA2471	8	ASB1061	42	ASB1356	58
ASA1432	16	ASA2146	16	ASA2395	27	ASA2473	29	ASB1062	42	ASB1358	40
ASA1433	16	ASA2151	26	ASA2396	33	ASA2474	14	ASB1064	44	ASB1368	74
ASA1451	27	ASA2176	23	ASA2399	23	ASA2475	30	ASB1065	45	ASB1371	38
ASA1460	28	ASA2179	18	ASA2401	24	ASA2476	30	ASB1066	46	ASB1394	84
ASA1532	6	ASA2186	22	ASA2402	24	ASA2477	1	ASB1067	46	ASB1407	74
ASA1550	2	ASA2195	19	ASA2404	31	ASA2478	15	ASB1069	46	ASB1410	69
ASA1614	25	ASA2196	19	ASA2406	29	ASA2479	7	ASB1074	48	ASB1411	69

**INDEX2 (Based On Catalog No)**

Catalog	Page										
ASB1413	62	ASB1887	68	ASB2375	67	ASB2448	68	ASB2519	52	ASB2573	57
ASB1415	66	ASB1892	45	ASB2376	42	ASB2449	65	ASB2520	74	ASB2574	57
ASB1416	62	ASB1893	37	ASB2377	41	ASB2450	66	ASB2521	48	ASB2575	36
ASB1417	71	ASB1896	43	ASB2378	68	ASB2451	174	ASB2522	48	ASB2576	49
ASB1427	65	ASB1900	78	ASB2379	70	ASB2452	72	ASB2523	35	ASB2577	57
ASB1441	66	ASB1965	84	ASB2380	71	ASB2455	56	ASB2524	43	ASB2578	78
ASB1452	75	ASB1966	60	ASB2381	67	ASB2457	49	ASB2525	43	ASB2580	56
ASB1453	69	ASB1967	146	ASB2383	46	ASB2458	48	ASB2526	60	ASB2581	35
ASB1464	60	ASB1968	60	ASB2384	70	ASB2459	64	ASB2527	61	ASB2582	36
ASB1465	73	ASB1974	54	ASB2385	65	ASB2460	64	ASB2528	73	ASB2583	35
ASB1475	68	ASB1976	76	ASB2386	64	ASB2468	41	ASB2529	12	ASB2585	39
ASB1478	37	ASB1977	77	ASB2389	35	ASB2470	56	ASB2530	35	ASB2586	57
ASB1480	78	ASB2035	35	ASB2391	36	ASB2471	68	ASB2531	68	ASC1127	90
ASB1484	84	ASB2036	35	ASB2394	35	ASB2473	66	ASB2532	68	ASC1129	92
ASB1512	55	ASB2037	35	ASB2395	66	ASB2474	68	ASB2533	71	ASC1130	93
ASB1528	53	ASB2038	36	ASB2396	36	ASB2475	76	ASB2534	81	ASC1131	93
ASB1541	72	ASB2039	36	ASB2398	42	ASB2476	64	ASB2537	65	ASC1132	93
ASB1553	46	ASB2057	50	ASB2399	56	ASB2477	77	ASB2538	74	ASC1133	93
ASB1554	55	ASB2058	65	ASB2400	71	ASB2478	71	ASB2539	63	ASC1134	94
ASB1573	64	ASB2076	47	ASB2401	65	ASB2479	67	ASB2540	65	ASC1135	95
ASB1611	59	ASB2085	40	ASB2405	50	ASB2480	72	ASB2541	69	ASC1136	95
ASB1612	41	ASB2092	38	ASB2406	66	ASB2481	63	ASB2542	76	ASC1137	98
ASB1650	68	ASB2105	63	ASB2407	61	ASB2482	60	ASB2543	66	ASC1138	99
ASB1658	63	ASB2106	70	ASB2408	68	ASB2483	73	ASB2544	75	ASC1139	99
ASB1671	75	ASB2107	70	ASB2409	55	ASB2484	77	ASB2545	37	ASC1140	100
ASB1673	74	ASB2113	59	ASB2410	73	ASB2485	71	ASB2546	47	ASC1142	101
ASB1705	62	ASB2123	84	ASB2411	42	ASB2486	67	ASB2547	62	ASC1143	101
ASB1707	74	ASB2126	37	ASB2412	73	ASB2487	75	ASB2548	47	ASC1144	105
ASB1710	51	ASB2131	40	ASB2413	70	ASB2488	67	ASB2549	80	ASC1145	112
ASB1711	49	ASB2155	40	ASB2414	69	ASB2490	45	ASB2550	45	ASC1146	112
ASB1718	51	ASB2158	45	ASB2415	67	ASB2491	75	ASB2551	40	ASC1277	87
ASB1722	52	ASB2201	38	ASB2418	39	ASB2492	60	ASB2552	62	ASC1279	90
ASB1724	64	ASB2202	38	ASB2419	70	ASB2493	62	ASB2553	69	ASC1280	90
ASB1726	37	ASB2212	61	ASB2420	41	ASB2494	67	ASB2554	58	ASC1281	92
ASB1734	56	ASB2213	62	ASB2421	38	ASB2495	70	ASB2555	64	ASC1282	92
ASB1779	75	ASB2215	71	ASB2422	44	ASB2496	78	ASB2556	47	ASC1284	95
ASB1804	37	ASB2216	72	ASB2424	42	ASB2498	44	ASB2557	55	ASC1285	100
ASB1813	39	ASB2217	77	ASB2425	48	ASB2503	59	ASB2560	56	ASC1286	99
ASB1815	41	ASB2316	41	ASB2426	114	ASB2506	72	ASB2563	62	ASC1288	103
ASB1816	60	ASB2351	55	ASB2427	45	ASB2507	56	ASB2564	62	ASC1289	105
ASB1826	59	ASB2353	63	ASB2428	48	ASB2508	53	ASB2565	63	ASC1290	99
ASB1866	69	ASB2354	76	ASB2432	73	ASB2509	67	ASB2566	72	ASC1313	94
ASB1875	67	ASB2367	84	ASB2433	73	ASB2510	61	ASB2567	72	ASC1315	94
ASB1877	67	ASB2368	85	ASB2438	73	ASB2511	52	ASB2568	75	ASC1317	101
ASB1878	67	ASB2369	72	ASB2442	65	ASB2512	71	ASB2569	76	ASC1323	110
ASB1880	44	ASB2371	58	ASB2444	70	ASB2513	70	ASB2570	76	ASC1346	99
ASB1881	39	ASB2372	70	ASB2445	76	ASB2514	77	ASB2571	77	ASC1366	100
ASB1885	69	ASB2373	60	ASB2447	56	ASB2515	55	ASB2572	36	ASC1404	96

**INDEX2 (Based On Catalog No)**

Catalog	Page										
ASC1414	98	ASC1975	104	ASC2420	94	ASC2502	112	ASC2567	85	ASD1300	206
ASC1434	93	ASC1987	107	ASC2421	112	ASC2503	104	ASC2568	109	ASD1318	123
ASC1486	94	ASC1989	105	ASC2422	113	ASC2504	91	ASC2569	106	ASD1324	130
ASC1492	108	ASC1990	105	ASC2423	93	ASC2505	97	ASC2570	109	ASD1348	273
ASC1502	112	ASC1991	110	ASC2424	93	ASC2506	95	ASC2571	110	ASD1420	123
ASC1536	92	ASC2040	85	ASC2425	101	ASC2507	100	ASC2572	108	ASD1435	133
ASC1542	92	ASC2041	85	ASC2427	96	ASC2508	99	ASC2573	106	ASD1447	127
ASC1558	92	ASC2042	106	ASC2430	98	ASC2509	100	ASC2574	108	ASD1449	135
ASC1560	107	ASC2043	107	ASC2431	92	ASC2510	102	ASC2575	88	ASD1450	127
ASC1561	107	ASC2052	85	ASC2432	104	ASC2511	94	ASC2576	114	ASD1493	173
ASC1562	107	ASC2053	107	ASC2433	100	ASC2512	97	ASC2577	113	ASD1499	124
ASC1563	107	ASC2060	95	ASC2434	96	ASC2513	102	ASD1027	8	ASD1500	135
ASC1564	112	ASC2086	85	ASC2435	103	ASC2514	103	ASD1029	8	ASD1505	138
ASC1567	87	ASC2116	114	ASC2436	91	ASC2516	111	ASD1148	118	ASD1517	123
ASC1607	115	ASC2120	86	ASC2437	98	ASC2517	113	ASD1149	118	ASD1525	139
ASC1609	46	ASC2162	91	ASC2438	100	ASC2519	97	ASD1150	118	ASD1535	148
ASC1653	99	ASC2172	113	ASC2439	99	ASC2520	106	ASD1151	119	ASD1539	118
ASC1735	85	ASC2219	90	ASC2441	85	ASC2526	113	ASD1152	119	ASD1540	147
ASC1736	86	ASC2220	90	ASC2442	86	ASC2529	101	ASD1153	119	ASD1556	122
ASC1737	86	ASC2222	94	ASC2444	110	ASC2530	88	ASD1154	120	ASD1565	240
ASC1738	106	ASC2223	94	ASC2445	111	ASC2531	114	ASD1155	121	ASD1566	296
ASC1739	106	ASC2224	95	ASC2446	110	ASC2532	104	ASD1156	121	ASD1568	131
ASC1744	86	ASC2226	97	ASC2448	91	ASC2533	98	ASD1157	123	ASD1569	140
ASC1746	108	ASC2227	99	ASC2450	103	ASC2534	97	ASD1158	123	ASD1570	140
ASC1766	111	ASC2229	102	ASC2451	97	ASC2536	103	ASD1159	123	ASD1571	139
ASC1773	92	ASC2230	102	ASC2452	101	ASC2537	115	ASD1160	123	ASD1589	260
ASC1809	89	ASC2231	260	ASC2453	102	ASC2540	113	ASD1161	124	ASD1604	136
ASC1817	98	ASC2234	112	ASC2454	102	ASC2542	87	ASD1162	124	ASD1605	130
ASC1823	88	ASC2373	89	ASC2455	96	ASC2543	87	ASD1163	124	ASD1606	151
ASC1828	91	ASC2374	89	ASC2456	113	ASC2544	90	ASD1164	124	ASD1613	33
ASC1829	104	ASC2375	89	ASC2458	101	ASC2545	90	ASD1165	125	ASD1668	122
ASC1830	109	ASC2376	89	ASC2460	103	ASC2546	107	ASD1166	126	ASD1682	147
ASC1831	113	ASC2377	89	ASC2461	85	ASC2547	108	ASD1167	126	ASD1687	121
ASC1835	97	ASC2378	89	ASC2463	112	ASC2548	100	ASD1254	146	ASD1725	134
ASC1853	101	ASC2381	93	ASC2466	91	ASC2550	85	ASD1255	142	ASD1751	273
ASC1870	92	ASC2382	94	ASC2468	114	ASC2554	107	ASD1256	138	ASD1767	120
ASC1873	111	ASC2390	96	ASC2476	96	ASC2555	86	ASD1258	131	ASD1819	131
ASC1874	111	ASC2393	101	ASC2477	96	ASC2556	86	ASD1259	131	ASD1822	126
ASC1882	102	ASC2397	103	ASC2478	91	ASC2557	87	ASD1260	129	ASD1832	125
ASC1897	112	ASC2398	104	ASC2479	102	ASC2558	105	ASD1262	126	ASD1833	135
ASC1928	108	ASC2402	106	ASC2480	95	ASC2559	105	ASD1263	126	ASD1848	140
ASC1936	86	ASC2404	106	ASC2490	114	ASC2560	105	ASD1264	121	ASD1868	121
ASC1946	104	ASC2407	109	ASC2491	97	ASC2561	105	ASD1291	117	ASD1871	138
ASC1953	98	ASC2413	114	ASC2493	100	ASC2562	106	ASD1292	124	ASD1883	120
ASC1954	98	ASC2414	91	ASC2494	110	ASC2563	109	ASD1293	141	ASD1911	136
ASC1970	104	ASC2415	91	ASC2495	114	ASC2564	109	ASD1294	144	ASD1935	128
ASC1972	104	ASC2418	113	ASC2497	106	ASC2565	109	ASD1298	206	ASD1942	146
ASC1973	111	ASC2419	93	ASC2501	89	ASC2566	85	ASD1299	279	ASD1944	117

**INDEX2 (Based On Catalog No)**

<b>Catalog</b>	<b>Page</b>										
ASD1947	295	ASD2433	130	ASD2512	125	ASD2594	148	ASD3041	133	ASE2484	156
ASD1952	130	ASD2436	131	ASD2514	127	ASD2595	134	ASD3042	133	ASE2485	156
ASD1960	123	ASD2437	132	ASD2515	127	ASD2596	127	ASD3043	132	ASE2486	157
ASD1962	252	ASD2442	132	ASD2516	134	ASD2597	119	ASD3044	125	ASE2488	158
ASD1986	134	ASD2444	134	ASD2517	127	ASD2598	133	ASD3045	136	ASE2491	159
ASD2004	147	ASD2445	136	ASD2518	145	ASD2599	132	ASD3046	132	ASE2492	159
ASD2029	125	ASD2450	139	ASD2519	148	ASD2600	133	ASD3047	146	ASE2493	161
ASD2062	151	ASD2452	141	ASD2520	147	ASD2602	138	ASD3048	174	ASE2494	161
ASD2063	150	ASD2453	141	ASD2521	119	ASD2603	125	ASD3049	172	ASE2495	161
ASD2066	149	ASD2454	142	ASD2522	145	ASD2604	147	ASD3050	148	ASE2497	155
ASD2069	149	ASD2455	142	ASD2523	137	ASD2606	140	ASD3051	147	ASE2498	161
ASD2072	149	ASD2458	143	ASD2524	138	ASD2607	143	ASD3052	143	ASE2500	152
ASD2073	149	ASD2459	143	ASD2525	137	ASD2608	116	ASD3053	148	ASE2502	160
ASD2075	149	ASD2463	145	ASD2526	138	ASD2609	126	ASD3054	126	ASE2503	158
ASD2080	147	ASD2467	147	ASD2529	137	ASD2610	128	ASD3055	125	ASE2504	155
ASD2083	145	ASD2469	149	ASD2530	261	ASD2611	124	ASD3056	144	ASE2505	160
ASD2084	145	ASD2473	131	ASD2531	150	ASD2612	132	ASD3057	141	ASE2507	154
ASD2088	122	ASD2474	144	ASD2532	144	ASD2613	127	ASD3058	132	ASE2509	159
ASD2096	121	ASD2475	296	ASD2533	139	ASD2614	138	ASD3059	132	ASE2511	155
ASD2098	117	ASD2477	137	ASD2534	48	ASD2615	133	ASD3060	140	ASE2519	153
ASD2125	122	ASD2478	137	ASD2535	151	ASD2617	122	ASE1169	162	ASE2520	162
ASD2143	19	ASD2479	134	ASD2536	137	ASD2618	146	ASE1170	162	ASE2526	153
ASD2170	129	ASD2480	116	ASD2538	145	ASD3002	121	ASE1250	156	ASE2527	160
ASD2171	132	ASD2481	134	ASD2540	136	ASD3004	142	ASE1251	155	ASE2528	161
ASD2235	116	ASD2482	127	ASD2541	144	ASD3005	144	ASE1325	159	ASE2529	156
ASD2236	120	ASD2483	122	ASD2542	145	ASD3006	121	ASE1429	161	ASE2530	158
ASD2237	121	ASD2485	122	ASD2546	123	ASD3008	147	ASE1522	156	ASE2531	155
ASD2238	127	ASD2487	129	ASD2550	127	ASD3009	18	ASE1572	154	ASE2532	158
ASD2239	129	ASD2488	133	ASD2558	149	ASD3010	120	ASE1699	158	ASE2534	162
ASD2241	141	ASD2489	140	ASD2559	138	ASD3016	129	ASE1719	159	ASE2537	159
ASD2242	141	ASD2491	120	ASD2560	130	ASD3017	137	ASE1721	160	ASE2538	158
ASD2244	144	ASD2492	120	ASD2561	118	ASD3018	128	ASE1752	152	ASE2539	163
ASD2246	150	ASD2493	136	ASD2562	148	ASD3019	124	ASE1774	157	ASE2541	159
ASD2294	241	ASD2494	120	ASD2563	148	ASD3020	130	ASE1861	159	ASE2542	153
ASD2313	297	ASD2495	299	ASD2565	257	ASD3021	125	ASE1863	157	ASE2543	153
ASD2318	118	ASD2496	118	ASD2567	139	ASD3025	135	ASE1888	153	ASE2546	162
ASD2319	137	ASD2497	34	ASD2568	116	ASD3026	150	ASE1899	161	ASE2547	162
ASD2320	139	ASD2498	130	ASD2569	129	ASD3027	131	ASE1981	161	ASE2548	159
ASD2329	116	ASD2499	128	ASD2570	116	ASD3028	128	ASE2010	158	ASE2549	162
ASD2414	115	ASD2500	125	ASD2571	121	ASD3030	137	ASE2025	154	ASE2550	156
ASD2415	115	ASD2502	144	ASD2575	140	ASD3031	136	ASE2110	160	ASE2551	159
ASD2416	116	ASD2503	142	ASD2577	136	ASD3032	145	ASE2249	154	ASE2552	160
ASD2419	117	ASD2504	128	ASD2578	141	ASD3033	144	ASE2321	153	ASE2553	157
ASD2420	117	ASD2505	126	ASD2582	142	ASD3034	139	ASE2474	153	ASE2554	152
ASD2423	119	ASD2506	117	ASD2590	148	ASD3035	129	ASE2476	154	ASE2555	152
ASD2427	122	ASD2507	131	ASD2591	135	ASD3036	133	ASE2479	155	ASE2556	160
ASD2429	127	ASD2509	120	ASD2592	126	ASD3037	119	ASE2480	155	ASE2557	163
ASD2431	129	ASD2510	120	ASD2593	142	ASD3040	133	ASE2482	155	ASE2558	152

**INDEX2 (Based On Catalog No)**

<b>Catalog</b>	<b>Page</b>										
ASE2559	152	ASF2514	167	ASG1782	175	ASH2511	178	ASI1862	189	ASI2838	192
ASE2560	162	ASF2515	167	ASG1971	175	ASH2514	179	ASI1913	189	ASI2839	189
ASE2561	152	ASF2516	164	ASG2506	176	ASH2515	179	ASI2049	193	ASJ1001	196
ASE2562	157	ASF2517	166	ASG2507	176	ASH2517	181	ASI2059	189	ASK1593	13
ASE2563	157	ASF2519	170	ASG2510	175	ASH2518	182	ASI2115	190	ASK1594	196
ASE2564	154	ASF2520	166	ASG2511	175	ASH2524	181	ASI2269	189	ASK1595	196
ASE2565	154	ASF2521	171	ASG2512	174	ASH2525	187	ASI2271	192	ASL1030	8
ASE2566	154	ASF2522	169	ASG2513	174	ASH2527	40	ASI2330	192	ASL1186	205
ASF1171	163	ASF2523	166	ASH1126	177	ASH2528	185	ASI2524	188	ASL1245	199
ASF1172	165	ASF2524	169	ASH1174	177	ASH2529	178	ASI2525	188	ASL1297	206
ASF1248	165	ASF2526	171	ASH1175	181	ASH2530	184	ASI2529	191	ASL1312	295
ASF1295	170	ASF2527	170	ASH1177	184	ASH2531	182	ASI2531	193	ASL1336	197
ASF1316	166	ASF2528	164	ASH1178	186	ASH2532	183	ASI2532	193	ASL1375	115
ASF1339	169	ASF2529	170	ASH1246	186	ASH2533	184	ASI2534	204	ASL1376	115
ASF1341	165	ASF2530	165	ASH1247	183	ASH2534	180	ASI2537	193	ASL1377	198
ASF1362	172	ASF2531	164	ASH1296	182	ASH2535	39	ASI2542	191	ASL1378	201
ASF1428	168	ASF2532	167	ASH1311	186	ASH2537	185	ASI2543	195	ASL1379	240
ASF1430	165	ASF2533	169	ASH1326	177	ASH2538	182	ASI2544	190	ASL1380	296
ASF1431	165	ASF2538	169	ASH1406	186	ASH2539	185	ASI2545	188	ASL1381	252
ASF1436	168	ASF2547	168	ASH1419	185	ASH2550	181	ASI2547	192	ASL1382	33
ASF1437	168	ASF2552	167	ASH1461	187	ASH2555	186	ASI2548	189	ASL1383	174
ASF1438	164	ASF2553	169	ASH1489	178	ASH2556	179	ASI2549	194	ASL1384	33
ASF1439	164	ASF2554	173	ASH1531	183	ASH2557	188	ASI2550	192	ASL1385	194
ASF1466	165	ASF2556	167	ASH1534	177	ASH2558	179	ASI2551	189	ASL1386	279
ASF1516	163	ASF2561	163	ASH1543	182	ASH2561	176	ASI2555	191	ASL1387	295
ASF1575	171	ASF2562	168	ASH1544	184	ASH2563	183	ASI2556	190	ASL1388	261
ASF1576	171	ASF2563	168	ASH1545	186	ASH2564	185	ASI2557	195	ASL1422	179
ASF1692	170	ASF2564	168	ASH1546	182	ASH2565	180	ASI2558	192	ASL1423	234
ASF1850	173	ASF2566	169	ASH1577	180	ASH2566	180	ASI2559	195	ASL1494	174
ASF1908	173	ASF2567	167	ASH1578	180	ASH2567	185	ASI2561	196	ASL1527	33
ASF2134	164	ASF2568	172	ASH1579	181	ASH2568	181	ASI2734	191	ASL1630	200
ASF2135	170	ASF2569	172	ASH1580	183	ASH2569	181	ASI2735	195	ASL1631	273
ASF2137	170	ASF2570	167	ASH1597	179	ASH2570	180	ASI2814	190	ASL1691	199
ASF2138	167	ASF2572	164	ASH1655	176	ASH2571	180	ASI2815	190	ASL1700	9
ASF2252	170	ASF2573	166	ASH1675	179	ASH2572	180	ASI2816	191	ASL1703	252
ASF2254	171	ASF2575	172	ASH1697	180	ASI1180	189	ASI2817	190	ASL1714	296
ASF2255	171	ASF2576	163	ASH1781	179	ASI1182	190	ASI2818	191	ASL1715	295
ASF2256	171	ASF2577	163	ASH1846	178	ASI1309	188	ASI2819	189	ASL1716	194
ASF2259	173	ASF2578	163	ASH1851	181	ASI1342	194	ASI2820	196	ASL1723	296
ASF2497	165	ASF2579	164	ASH1890	187	ASI1504	193	ASI2826	196	ASL1731	279
ASF2498	165	ASF2580	164	ASH2168	185	ASI1547	192	ASI2827	194	ASL1764	198
ASF2499	166	ASF2581	169	ASH2173	176	ASI1581	193	ASI2828	196	ASL1969	9
ASF2501	167	ASG1374	175	ASH2174	177	ASI1582	193	ASI2829	195	ASL1979	295
ASF2504	173	ASG1424	175	ASH2189	185	ASI1583	195	ASI2831	195	ASL1982	279
ASF2509	168	ASG1598	176	ASH2263	184	ASI1594	188	ASI2832	193	ASL2007	199
ASF2511	166	ASG1599	176	ASH2264	184	ASI1595	187	ASI2834	190	ASL2044	199
ASF2512	166	ASG1601	174	ASH2266	184	ASI1633	194	ASI2835	187	ASL2045	200
ASF2513	169	ASG1702	175	ASH2509	178	ASI1728	194	ASI2837	187	ASL2046	200

**INDEX2 (Based On Catalog No)**

Catalog	Page										
ASL2056	33	ASM1189	206	ASM1993	1	ASM2613	215	ASM2697	224	ASN1239	227
ASL2306	261	ASM1190	207	ASM2047	202	ASM2615	219	ASM2698	224	ASN1240	227
ASL2314	297	ASM1191	208	ASM2111	218	ASM2616	282	ASM2699	224	ASN1241	227
ASL2322	198	ASM1192	208	ASM2118	209	ASM2617	207	ASM2701	205	ASN1249	156
ASL2538	198	ASM1193	210	ASM2122	206	ASM2618	207	ASM2702	223	ASN1261	128
ASL2539	198	ASM1195	215	ASM2164	213	ASM2619	212	ASM2703	222	ASN1276	84
ASL2540	199	ASM1197	223	ASM2273	205	ASM2620	224	ASM2704	202	ASN1302	228
ASL2543	201	ASM1242	218	ASM2274	205	ASM2621	222	ASM2705	204	ASN1303	228
ASL2545	201	ASM1243	217	ASM2275	206	ASM2622	214	ASM2707	204	ASN1304	231
ASL2546	201	ASM1244	211	ASM2277	211	ASM2624	203	ASM2709	204	ASN1343	139
ASL2549	33	ASM1301	210	ASM2279	283	ASM2625	202	ASM2716	219	ASN1351	229
ASL2550	50	ASM1310	209	ASM2281	217	ASM2626	215	ASM2717	222	ASN1352	238
ASL2551	200	ASM1359	203	ASM2323	221	ASM2632	224	ASM2718	222	ASN1357	230
ASL2552	198	ASM1360	224	ASM2548	202	ASM2633	218	ASM2719	222	ASN1372	186
ASL2554	183	ASM1365	281	ASM2550	204	ASM2643	220	ASM2720	225	ASN1390	178
ASL2555	19	ASM1391	217	ASM2551	204	ASM2644	298	ASM2721	213	ASN1455	232
ASL2556	199	ASM1392	217	ASM2553	211	ASM2646	205	ASM2722	203	ASN1459	232
ASL2557	199	ASM1440	209	ASM2557	213	ASM2648	210	ASM2723	216	ASN1471	52
ASL2558	200	ASM1458	219	ASM2562	217	ASM2649	210	ASM2724	216	ASN1503	177
ASL2559	200	ASM1468	208	ASM2566	219	ASM2650	219	ASM2725	216	ASN1507	237
ASL2560	200	ASM1513	220	ASM2569	222	ASM2651	212	ASM2726	204	ASN1555	80
ASL2562	201	ASM1533	211	ASM2570	223	ASM2652	208	ASM2727	216	ASN1596	187
ASL2563	33	ASM1625	212	ASM2578	211	ASM2653	215	ASM2728	223	ASN1603	144
ASL2566	258	ASM1627	212	ASM2580	215	ASM2655	221	ASM2729	212	ASN1610	103
ASL2567	203	ASM1628	205	ASM2581	208	ASM2656	292	ASM2730	213	ASN1635	143
ASL2568	201	ASM1636	221	ASM2582	211	ASM2657	202	ASN1012	5	ASN1637	225
ASL2569	197	ASM1660	208	ASM2583	206	ASM2664	217	ASN1015	6	ASN1638	226
ASL2570	196	ASM1683	223	ASM2585	215	ASM2665	216	ASN1063	43	ASN1639	227
ASL2571	115	ASM1717	33	ASM2587	213	ASM2667	219	ASN1072	49	ASN1696	151
ASL2572	197	ASM1753	202	ASM2588	215	ASM2668	209	ASN1077	49	ASN1701	51
ASL2573	197	ASM1754	202	ASM2589	223	ASM2671	215	ASN1078	50	ASN1712	51
ASL2574	197	ASM1757	202	ASM2590	214	ASM2673	214	ASN1079	52	ASN1713	52
ASL2576	197	ASM1769	282	ASM2592	208	ASM2674	202	ASN1081	52	ASN1730	54
ASL2577	198	ASM1837	209	ASM2593	207	ASM2676	221	ASN1082	50	ASN1765	220
ASL2578	197	ASM1838	209	ASM2594	211	ASM2677	223	ASN1083	50	ASN1768	232
ASL2579	197	ASM1840	207	ASM2596	214	ASM2681	210	ASN1085	53	ASN1807	55
ASL2580	197	ASM1841	209	ASM2597	108	ASM2682	218	ASN1086	53	ASN1808	55
ASL2581	198	ASM1842	209	ASM2598	158	ASM2683	218	ASN1087	54	ASN1879	231
ASL2582	198	ASM1843	218	ASM2599	202	ASM2684	210	ASN1088	55	ASN1932	232
ASL2583	200	ASM1845	207	ASM2600	214	ASM2685	211	ASN1120	75	ASN1984	54
ASL2584	200	ASM1852	210	ASM2602	212	ASM2686	225	ASN1123	83	ASN1985	228
ASL2585	199	ASM1854	207	ASM2603	212	ASM2687	222	ASN1125	88	ASN2003	142
ASL2586	199	ASM1859	216	ASM2604	213	ASM2688	208	ASN1168	160	ASN2023	178
ASL2587	201	ASM1860	214	ASM2605	216	ASM2689	220	ASN1198	13	ASN2033	226
ASM1050	32	ASM1925	212	ASM2607	214	ASM2690	209	ASN1199	225	ASN2090	143
ASM1185	203	ASM1926	203	ASM2608	217	ASM2692	210	ASN1200	227	ASN2093	225
ASM1187	205	ASM1927	202	ASM2609	25	ASM2693	217	ASN1202	230	ASN2124	229
ASM1188	206	ASM1949	203	ASM2612	220	ASM2694	217	ASN1204	232	ASN2139	21

**INDEX2 (Based On Catalog No)**

<b>Catalog</b>	<b>Page</b>										
ASN2165	53	ASN2616	230	ASO1196	282	ASP1421	251	ASP2048	256	ASP2653	251
ASN2181	192	ASN2617	41	ASO1221	280	ASP1448	246	ASP2051	108	ASP2654	246
ASN2203	49	ASN2618	191	ASO1363	281	ASP1481	244	ASP2297	246	ASP2663	255
ASN2205	43	ASN2620	146	ASO1483	235	ASP1482	237	ASP2300	253	ASP2665	245
ASN2206	43	ASN2621	231	ASO1490	233	ASP1485	253	ASP2301	255	ASP2666	243
ASN2208	44	ASN2622	88	ASO1506	234	ASP1495	258	ASP2302	255	ASP2670	258
ASN2209	44	ASN2623	231	ASO1510	235	ASP1508	237	ASP2305	256	ASP2671	243
ASN2210	44	ASN2624	140	ASO1678	234	ASP1515	247	ASP2324	244	ASP2673	250
ASN2257	172	ASN2629	225	ASO1689	245	ASP1518	250	ASP2586	236	ASP2674	236
ASN2258	172	ASN2630	83	ASO1770	32	ASP1521	253	ASP2587	237	ASP2675	236
ASN2290	228	ASN2631	49	ASO1780	281	ASP1538	236	ASP2588	240	ASP2676	256
ASN2291	228	ASN2632	227	ASO1884	235	ASP1591	259	ASP2589	240	ASP2679	249
ASN2292	229	ASN2636	227	ASO1915	282	ASP1592	256	ASP2591	241	ASP2680	237
ASN2293	229	ASN2637	54	ASO1931	242	ASP1640	236	ASP2593	242	ASP2682	240
ASN2347	42	ASN2642	52	ASO1958	298	ASP1642	250	ASP2594	13	ASP2683	255
ASN2349	43	ASN2643	228	ASO2050	108	ASP1643	250	ASP2596	13	ASP2684	255
ASN2350	43	ASN2651	254	ASO2051	219	ASP1644	249	ASP2597	246	ASP2685	238
ASN2360	81	ASN2654	230	ASO2053	235	ASP1647	247	ASP2598	246	ASP2687	238
ASN2574	226	ASN2655	228	ASO2054	234	ASP1659	247	ASP2599	246	ASP2690	254
ASN2575	230	ASN2656	233	ASO2056	236	ASP1661	281	ASP2600	246	ASP2691	243
ASN2577	232	ASN2657	52	ASO2057	235	ASP1662	245	ASP2603	248	ASP2692	283
ASN2578	232	ASN2658	241	ASO2058	236	ASP1663	244	ASP2608	253	ASP2693	238
ASN2580	218	ASN2660	54	ASO2059	234	ASP1664	245	ASP2610	255	ASP2694	241
ASN2585	229	ASN2661	79	ASO2063	236	ASP1747	150	ASP2611	258	ASP2695	258
ASN2586	5	ASN2662	232	ASO2064	283	ASP1758	249	ASP2612	256	ASP2696	256
ASN2587	44	ASN2672	143	ASO2065	283	ASP1760	249	ASP2613	254	ASP2697	244
ASN2589	191	ASN2673	83	ASO2066	233	ASP1771	32	ASP2616	240	ASP2698	249
ASN2590	42	ASN2674	83	ASO2067	109	ASP1777	254	ASP2617	240	ASP2699	248
ASN2591	226	ASN2675	53	ASO2068	109	ASP1783	250	ASP2620	240	ASP2701	238
ASN2592	191	ASN2676	51	ASO2069	234	ASP1784	251	ASP2622	241	ASP2702	257
ASN2593	51	ASN2677	226	ASO2070	234	ASP1805	244	ASP2623	243	ASP2706	252
ASN2594	233	ASN2680	48	ASO2071	235	ASP1814	39	ASP2624	247	ASP2707	249
ASN2595	54	ASN2681	228	ASP1209	242	ASP1864	247	ASP2625	248	ASP2711	238
ASN2596	51	ASN2682	229	ASP1212	242	ASP1891	255	ASP2628	245	ASP2712	251
ASN2597	233	ASN2683	230	ASP1213	243	ASP1901	259	ASP2629	239	ASP2713	251
ASN2599	50	ASN2684	228	ASP1214	248	ASP1912	250	ASP2630	251	ASP2714	249
ASN2600	233	ASN2685	229	ASP1216	256	ASP1914	282	ASP2632	247	ASP2716	260
ASN2601	79	ASN2686	229	ASP1217	257	ASP1920	277	ASP2633	254	ASP2717	248
ASN2603	5	ASN2688	230	ASP1222	281	ASP1924	254	ASP2634	239	ASP2718	257
ASN2604	218	ASN2689	225	ASP1236	258	ASP1929	242	ASP2636	241	ASP2719	257
ASN2605	79	ASN2690	227	ASP1237	247	ASP1934	237	ASP2637	146	ASP2720	239
ASN2606	231	ASN2691	226	ASP1305	241	ASP1938	252	ASP2638	256	ASP2721	239
ASN2607	231	ASN2692	232	ASP1306	239	ASP1945	90	ASP2639	245	ASP2722	248
ASN2609	43	ASN2694	227	ASP1329	243	ASP1956	256	ASP2645	220	ASP2723	258
ASN2610	170	ASN2695	226	ASP1330	244	ASP1959	245	ASP2649	283	ASP2724	258
ASN2612	88	ASN2696	226	ASP1364	281	ASP2009	281	ASP2650	248	ASP2725	299
ASN2614	231	ASN2697	226	ASP1393	243	ASP2012	249	ASP2651	248	ASP2726	248
ASN2615	230	ASN2698	253	ASP1395	238	ASP2021	253	ASP2652	298	ASP2727	239

**INDEX2 (Based On Catalog No)**

<b>Catalog</b>	<b>Page</b>										
ASP2728	246	ASS1793	268	ASS2641	267	ASS2706	270	AST1651	284	AST2639	282
ASP2729	244	ASS1794	270	ASS2643	265	ASS2707	270	AST1654	273	AST2641	284
ASP2730	239	ASS1795	270	ASS2646	271	ASS2708	271	AST1709	284	AST2642	284
ASP2731	249	ASS1797	265	ASS2651	268	ASS2709	263	AST1720	283	AST2644	286
ASP2732	251	ASS1798	269	ASS2657	183	ASS2710	264	AST1763	13	AST2654	295
ASP2733	251	ASS1906	263	ASS2658	263	ASS2711	266	AST1796	280	AST2655	81
ASP2734	250	ASS1907	265	ASS2660	264	ASS2712	267	AST1806	277	AST2656	291
ASP2735	249	ASS1921	266	ASS2661	243	AST1218	274	AST1810	80	AST2657	291
ASP2737	252	ASS1941	271	ASS2662	270	AST1220	279	AST1839	288	AST2660	290
ASQ1590	259	ASS2013	267	ASS2663	263	AST1223	284	AST1894	277	AST2664	288
ASQ2614	259	ASS2015	267	ASS2664	262	AST1224	285	AST1898	292	AST2666	81
ASR1070	47	ASS2016	268	ASS2666	268	AST1225	285	AST1909	286	AST2667	275
ASR1210	242	ASS2017	272	ASS2667	175	AST1226	286	AST1910	285	AST2668	290
ASR1776	259	ASS2087	264	ASS2668	186	AST1227	287	AST1917	285	AST2669	275
ASR2299	260	ASS2089	270	ASS2670	260	AST1228	287	AST1918	279	AST2670	83
ASR2300	13	ASS2094	269	ASS2671	269	AST1229	287	AST1923	80	AST2671	288
ASR2301	204	ASS2153	26	ASS2672	261	AST1230	288	AST1930	275	AST2672	82
ASR2302	78	ASS2159	47	ASS2673	269	AST1231	290	AST1940	285	AST2673	290
ASR2305	183	ASS2161	262	ASS2674	264	AST1233	292	AST1948	286	AST2674	279
ASR2306	175	ASS2247	11	ASS2675	265	AST1234	287	AST1955	291	AST2675	289
ASR2307	12	ASS2288	263	ASS2676	266	AST1235	274	AST1961	82	AST2677	289
ASR2308	260	ASS2295	13	ASS2677	266	AST1307	292	AST1963	278	AST2678	284
ASR2309	260	ASS2299	252	ASS2678	86	AST1308	293	AST2018	278	AST2679	290
ASS1205	182	ASS2307	270	ASS2679	270	AST1328	82	AST2022	281	AST2680	292
ASS1206	263	ASS2308	271	ASS2680	266	AST1333	276	AST2024	275	AST2681	289
ASS1207	270	ASS2309	271	ASS2683	271	AST1334	286	AST2119	286	AST2683	278
ASS1208	273	ASS2310	272	ASS2684	269	AST1335	276	AST2121	82	AST2685	289
ASS1211	242	ASS2341	264	ASS2685	264	AST1337	277	AST2132	288	AST2698	290
ASS1238	270	ASS2613	182	ASS2686	265	AST1338	276	AST2133	288	AST2699	79
ASS1327	266	ASS2614	262	ASS2687	272	AST1350	285	AST2149	293	AST2702	294
ASS1361	263	ASS2615	264	ASS2688	272	AST1491	293	AST2163	284	AST2703	276
ASS1514	266	ASS2616	272	ASS2689	272	AST1497	81	AST2325	292	AST2704	284
ASS1524	273	ASS2617	261	ASS2690	266	AST1511	285	AST2327	292	AST2705	279
ASS1549	231	ASS2618	265	ASS2691	269	AST1519	80	AST2331	81	AST2706	293
ASS1622	273	ASS2619	261	ASS2692	260	AST1523	290	AST2359	80	AST2707	81
ASS1656	265	ASS2620	263	ASS2693	272	AST1585	294	AST2361	81	AST2709	278
ASS1657	267	ASS2622	261	ASS2694	266	AST1586	292	AST2618	274	AST2715	289
ASS1665	268	ASS2623	262	ASS2695	266	AST1587	283	AST2620	274	AST2716	287
ASS1743	270	ASS2624	262	ASS2696	269	AST1588	277	AST2621	274	AST2717	275
ASS1748	269	ASS2625	262	ASS2697	268	AST1602	290	AST2623	274	AST2718	288
ASS1749	267	ASS2626	261	ASS2698	264	AST1618	293	AST2626	276	AST2719	82
ASS1785	262	ASS2627	82	ASS2699	269	AST1619	285	AST2627	276	AST2720	288
ASS1786	262	ASS2629	195	ASS2700	271	AST1620	280	AST2628	276	AST2721	82
ASS1788	264	ASS2630	204	ASS2701	265	AST1621	277	AST2630	277	AST2725	274
ASS1789	264	ASS2631	242	ASS2702	272	AST1624	275	AST2634	278	AST2727	253
ASS1790	267	ASS2632	141	ASS2703	262	AST1626	83	AST2635	278	AST2728	289
ASS1791	268	ASS2634	261	ASS2704	263	AST1645	291	AST2636	278	AST2729	84
ASS1792	268	ASS2637	267	ASS2705	268	AST1646	291	AST2638	282	AST2730	292

## INDEX2 (Based On Catalog No)

Catalog	Page										
AST2741	80	ASX1002	299								
AST2742	83	ASZ1800	299								
AST2744	284	ASZ1802	300								
AST2745	238	ASZ1804	194								
AST2746	275	ASZ1805	300								
AST2747	140	ASZ1808	300								
AST2748	293	ASZ1809	300								
AST2749	280	ASZ1810	300								
AST2750	83	ASZ1811	299								
AST2752	289	ASZ1812	299								
AST2753	287	ASZ1813	299								
AST2754	287	ASZ1814	299								
AST2755	82	ASZ1815	299								
AST2759	289										
AST2760	286										
AST2761	277										
AST2762	294										
AST2763	294										
AST2765	293										
AST2766	293										
AST2768	293										
AST2770	287										
AST2772	285										
AST2773	279										
AST2774	280										
AST2775	280										
AST2776	280										
AST2777	282										
AST2778	294										
AST2779	294										
AST2780	294										
AST2782	278										
AST2783	291										
ASU1584	295										
ASU1799	295										
ASU1802	296										
ASV1488	297										
ASV1922	296										
ASV1943	297										
ASV2315	297										
ASV2320	298										
ASV2321	297										
ASV2322	296										
ASV2323	297										
ASV2324	296										
ASW1000	298										
ASW1002	298										
ASX1001	298										

## INDEX3 (Based On Molecular Formula)

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

# INDEX3 (Based On Molecular Formula)

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

## INDEX3 (Based On Molecular Formula)

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

# INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
$C_{10}H_5NNa_2O_8S_2$		$C_{11}H_{12}O_4$	
Nitroso-R salt	.... 232	3-(4-Methoxybenzoyl)propionic acid, 95%	.... 208
$C_{10}H_6ClNO$		$C_{11}H_{13}NO_4$	
2-Chloroquinoline-3-carboxaldehyde, 98%	.... 103	N-Benzyloxycarbonyl-L-alanine, 98%	.... 43
$C_{10}H_7Br$		$C_{12}H_{15}NO_5$	
1-Bromonaphthalene, 96%	.... 70	Carbobenzyloxy-L-serine, 98%	.... 87
$C_{10}H_7Br$		$C_{11}H_{14}O_3$	
2-Bromonaphthalene, 95%	.... 70	3-Methoxy-4-propoxy-benzaldehyde, 95%	.... 211
$C_{10}H_7ClN_2O$		$C_{11}H_{14}O_5$	
2-Chloroquinoline-3-carboxamide, 95%	.... 103	Methyl 3,4,5-trimethoxybenzoate, 98%	.... 223
$C_{10}H_7F$		$C_{11}H_{14}O_5$	
1-Fluoronaphthalene, 98%	.... 167	3,4,5-Trimethoxyphenylacetic acid, 99%	.... 291
$C_{10}H_7NO_3$		$C_{11}H_{15}BClNO_2$	
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
$C_{10}H_8N_2O_2$		$C_{11}H_{15}NO_3$	
2-Methyl-8-nitroquinoline, 95%	.... 219	N-Boc-4-hydroxyaniline, 95%	.... 52
$C_{10}H_8O$		$C_{11}H_{16}BF_4N_5O$	
2-Naphthol, 98%	.... 225	TBTU, 98%	.... 273
$C_{10}H_9BO_2$		$C_{11}H_{16}ClNO_3$	
1-Naphthaleneboronic acid, 97%	.... 225	L-Tyrosine ethyl ester hydrochloride, 95%	.... 295
$C_{10}H_9BO_2$		$C_{11}H_{16}F_6N_5OP$	
2-Naphthaleneboronic acid, 95%	.... 225	HBTU, 97%	.... 176
$C_{10}H_9FO$		$C_{11}H_{16}N_2$	
6-Fluoro-2-tetralone, 95%	.... 169	1-Benzylpiperazine, 99%	.... 44
$C_{10}H_9NO_2$		$C_{11}H_{16}N_2O$	
Indole-3-acetic acid, 98%	.... 188	1-(4-Methoxyphenyl)piperazine, 98%	.... 211
$C_{10}H_9NO_3$		$C_{11}H_{16}O_2$	
6-Acetyl-2H-1,4-benzoxazin-3(4H)-one, 95%	.... 4	Olivetol, 95%	.... 234
$C_{11}H_{10}N_3NaO_3$		$C_{11}H_{16}Cl_2N_2O$	
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
$C_{11}H_{12}N_2O_2$		$C_{11}H_{19}NO_4$	
DL-Tryptophan, 98%	.... 295	Boc-L-proline methyl ester, 98%	.... 54
$C_{11}H_{12}N_2O_2$		$C_{11}H_{19}NO_4$	
L-Tryptophan, 98%	.... 295	N-Boc-isonipecotic 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		

## INDEX3 (Based On Molecular Formula)

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	$C_{12}H_{13}NO_3S$	
$C_{11}H_{23}NO_3$		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	$C_{12}H_{14}O_2$	
$C_{11}H_{25}ClN_4O_5$		1-Phenyl-1-cyclopentanecarboxylic acid, 98%	.... 241
Boc-L-arginine hydrochloride hydrate, 95%	.... 50	$C_{12}H_{15}NO$	
$C_{11}H_8ClNO$		1-Benzyl-4-piperidone, 98%	.... 45
2-Chloro-8-methylquinoline-3-carboxaldehyde, 95%	.... 98	$C_{12}H_{16}N_2O_2$	
$C_{11}H_8O$		1-Acetyl-4-(4-hydroxyphenyl)piperazine, 98%	.... 5
alpha-Naphthaldehyde, 99%	.... 13	$C_{12}H_{16}O$	
$C_{11}H_9NO_2$		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	$C_{12}H_{18}Ca_3O_{18}$	
$C_{12}H_{10}ClO_3P$		Calcium citrate tribasic tetrahydrate, 98%	.... 85
Diphenyl phosphoryl chloride, 99%	.... 150	$C_{12}H_{18}N_2$	
$C_{12}H_{10}N_3O_3P$		4-Amino-1-benzylpiperidine, 95%	.... 17
Diphenylphosphonic azide, 95%	.... 150	$C_{12}H_{20}O_6$	
$C_{12}H_{10}NNaO_3S$		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	$C_{12}H_{22}F_6N_6OP_2$	
$C_{12}H_{10}O$		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	.... 160	$C_{12}H_{23}N$	
4-oxo-1,4-dihydroquinoline-3-carboxylate, 95%		Dicyclohexylamine, 98%	.... 128
$C_{12}H_{11}O_4P$		$C_{12}H_{23}NO_4$	
Diphenyl phosphate, 97%	.... 149	N-(tert-Butoxycarbonyl)-L-valine ethyl ester, 97%	.... 79
$C_{12}H_{12}N_2O$		$C_{12}H_{24}B_2O_4$	
2-Amino-3-benzoyloxypyridine, 95%	.... 17	Bis(pinacolato)diboron, 98%	.... 48
$C_{12}H_{13}NO_2$			

## INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
C <sub>12</sub> H <sub>24</sub> N <sub>4</sub> O <sub>4</sub>		Phthalimidoglutaric acid, 95%	.... 246
L-Boc arginine methyl ester, 95%	.... 50	C <sub>13</sub> H <sub>12</sub>	
C <sub>12</sub> H <sub>24</sub> O <sub>12</sub>		Diphenylmethane, 99%	.... 149
D-(+)-Maltose monohydrate, 98%	.... 204	C <sub>13</sub> H <sub>12</sub> N <sub>2</sub> O	
C <sub>12</sub> H <sub>24</sub> O <sub>6</sub>		3,4-Diaminobenzophenone, 98%	.... 117
18-Crown-6, 98%	.... 109	C <sub>13</sub> H <sub>12</sub> O <sub>2</sub>	
C <sub>12</sub> H <sub>25</sub> NaO <sub>4</sub> S		4-(Benzyloxy)phenol, 98%	.... 44
Sodium dodecyl sulfate, 98%	.... 266	C <sub>13</sub> H <sub>12</sub> O <sub>2</sub>	
C <sub>12</sub> H <sub>27</sub> ClSn		3-Phenoxybenzyl alcohol, 98%	.... 240
Tributyltin chloride, 98%	.... 284	C <sub>13</sub> H <sub>13</sub> O <sub>8</sub>	
C <sub>12</sub> H <sub>27</sub> NaO <sub>4</sub> S		Dess-Martin periodinane, 97%	.... 116
Sodium 1-dodecanesulfonate	.... 266	C <sub>13</sub> H <sub>13</sub> N	
C <sub>12</sub> H <sub>28</sub> AlLiO <sub>3</sub>		Benzhydramine, 95%	.... 38
Lithium tri-tert-butoxyaluminum hydride, 1.0M in THF	.... 201	C <sub>13</sub> H <sub>13</sub> N	
C <sub>12</sub> H <sub>28</sub> BrN		N-Benzylaniline, 95%	.... 41
Tetrapropylammonium bromide, 98%	.... 277	C <sub>13</sub> H <sub>14</sub> ClN	
C <sub>12</sub> H <sub>28</sub> O <sub>4</sub> Ti		Benzhydramine hydrochloride, 95%	.... 38
Titanium(IV) isopropoxide, 98%	.... 280	C <sub>13</sub> H <sub>15</sub> ClN <sub>2</sub>	
C <sub>12</sub> H <sub>28</sub> Sn		N-Benzyl-N-phenylhydrazine hydrochloride, 95%	.... 44
Tributyltin hydride, 95%	.... 284	C <sub>14</sub> H <sub>18</sub> N <sub>2</sub> O <sub>5</sub>	
C <sub>12</sub> H <sub>6</sub> Cl <sub>2</sub> NNaO <sub>2</sub>		Carbobenzyloxy-L-glutamine, 98%	.... 87
2,6-Dichlorophenolindophenol sodium salt hydrate	.... 126	C <sub>13</sub> H <sub>15</sub> NO <sub>4</sub>	
C <sub>12</sub> H <sub>6</sub> O <sub>2</sub>		Ethyl 5,6-dimethoxyindole-2-carboxylate, 98%	.... 156
Acenaphthenequinone, 95%	.... 1	C <sub>13</sub> H <sub>15</sub> NO <sub>4</sub>	
C <sub>12</sub> H <sub>9</sub> N <sub>2</sub> NaO <sub>5</sub> S		N-Benzyloxycarbonyl-D-proline, 95%	.... 44
Tropaeolin O sodium salt	.... 294	C <sub>13</sub> H <sub>15</sub> NO <sub>4</sub>	
C <sub>13</sub> H <sub>10</sub> N <sub>2</sub> O <sub>3</sub>		N-Benzyloxycarbonyl-L-proline, 95%	.... 44
2-Amino-5-nitrobenzophenone, 98%	.... 24	C <sub>13</sub> H <sub>15</sub> NO <sub>6</sub>	
C <sub>13</sub> H <sub>10</sub> O		N-Cbz-L-aspartic acid a-methyl ester, 95%	.... 88
Benzophenone, 98%	.... 39	C <sub>13</sub> H <sub>16</sub> ClNOS	
C <sub>13</sub> H <sub>10</sub> O <sub>2</sub>		3-Benzyl-5-(2-hydroxyethyl) 4-methylthiazolium chloride, 98%	.... 42
3-Phenoxybenzaldehyde, 97%	.... 239	C <sub>13</sub> H <sub>17</sub> NO <sub>4</sub>	
C <sub>13</sub> H <sub>10</sub> O <sub>3</sub>		N-Boc-D-alpha-phenylglycine, 95%	.... 50
2,4-Dihydroxybenzophenone, 98%	.... 135	C <sub>13</sub> H <sub>17</sub> NO <sub>4</sub>	
C <sub>13</sub> H <sub>11</sub> ClO		N-Boc-L-alpha-phenylglycine, 99%	.... 50
3-Phenoxybenzyl chloride, 97%	.... 240	C <sub>13</sub> H <sub>17</sub> NO <sub>4</sub>	
C <sub>13</sub> H <sub>11</sub> N		N-Benzyloxycarbonyl-L-valine, 95%	.... 44
Benzophenone imine, 95%	.... 39	C <sub>13</sub> H <sub>21</sub> NO <sub>5</sub>	
C <sub>13</sub> H <sub>11</sub> NO		N-Boc-3-carboethoxy-4-piperidone, 95%	.... 51
Benzanilide, 95%	.... 37	C <sub>13</sub> H <sub>22</sub> BrN	
C <sub>13</sub> H <sub>11</sub> NO		Benzyltriethylammonium bromide, 98%	.... 45
Benzophenone oxime, 95%	.... 39	C <sub>13</sub> H <sub>22</sub> ClN	
C <sub>13</sub> H <sub>11</sub> NO <sub>2</sub>		Benzyltriethylammonium chloride, 98%	.... 45
4'-Amino-biphenyl-4-carboxylic acid, 95%	.... 17		
C <sub>13</sub> H <sub>11</sub> NO <sub>6</sub>			

## INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
$C_{13}H_{22}N_2$		$C_{14}H_{14}ClN_3$	
N,N'-Dicyclohexylcarbodiimide, 98%	.... 128	Acriflavine neutral	.... 7
$C_{13}H_{23}N_3O_2$		$C_{14}H_{14}ClN_3S$	
tert-Butyl-4-cyano-4-(dimethylamino)piperidine-1-carboxylate, 98%	.... 82	Azure A chloride	.... 34
$C_{13}H_{23}NO$		$C_{14}H_{14}ClN_3S$	
Benzyltriethylammonium hydroxide, 98%	.... 45	Giemsa Stain, Modified Solution	.... 174
$C_{12}H_{19}NO$		$C_{14}H_{14}N_3NaO_3S$	
Benzyltriethylammonium hydroxide, 40%	.... 45	Methyl Orange	.... 219
$C_{13}H_{24}O_4$		$C_{14}H_{15}NO_4S_2$	
Diethyl dipropylmalonate, 98%	.... 130	Di-p-toluenesulfonamide, 98%	.... 150
$C_{13}H_8ClNO_3$		$C_{14}H_{19}NO_4$	
2-Chloro-5-nitrobenzophenone, 99%	.... 99	N-Cbz-L-valine methyl ester, 95%	.... 88
$C_{13}H_8N_3NaO_5$		$C_{14}H_{19}NO_4$	
Alizarin Yellow GG	.... 9	Z-L-Isoleucine, 98%	.... 194
$C_{13}H_9N_3O_5$		$C_{14}H_{19}NO_5$	
Alizarin Yellow R	.... 9	N-Boc-L-tyrosine, 95%	.... 55
$C_{13}H_9NO_4$		$C_{14}H_{21}NO_3$	
4-(4-Nitrophenyl)benzoic acid, 95%	.... 231	N-Boc-L-phenylalaninol, 95%	.... 52
$C_{13}H_9NO_4$		$C_{14}H_7NaO_7S$	
4-(3-Nitrophenyl)benzoic acid, 95%	.... 231	Alizarin Red S	.... 9
$C_{14}H_{10}O$		$C_{14}H_6O_2$	
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
$C_{14}H_{11}NO$		$C_{15}H_{11}N_3O$	
3-Phenoxyphenylacetoneitrile, 98%	.... 240	1-(2-Pyridylazo)-2-naphthol	.... 257
$C_{14}H_{11}NO_3$		$C_{15}H_{14}N_3NaO_2$	
4-(3-Nitrophenyl)acetophenone, 95%	.... 231	Methyl Red sodium salt	.... 222
$C_{14}H_{12}N_2O_2$		$C_{15}H_{14}O_3$	
Salicylaldehyde azine, 97%	.... 260	4,4'-Dimethoxybenzophenone, 99%	.... 138
$C_{14}H_{12}O$		$C_{15}H_{15}N_3O_2$	
9-Fluorenylmethanol, 99%	.... 163	Methyl Red	.... 222
$C_{14}H_{12}O_2$		$C_{15}H_{16}ClN_3S$	
Benzoin, 98%	.... 39	Azure B	.... 34
$C_{14}H_{12}O_2$		$C_{15}H_{16}ClN_3S$	
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

# INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
$C_{15}H_{23}N_3O_2S$		$C_{16}H_8N_2Na_2O_8S_2$	
2,4,6-Triisopropylbenzenesulfonyl azide, 95%	.... 290	Indigo carmine	.... 187
$C_{15}H_{24}O$		$C_{16}H_9N_2Na_3O_{11}S_3$	
2,6-Di-tert-butyl-4-methylphenol, 98%	.... 122	Sulfanilic acid azochromotrop	.... 272
$C_{15}H_{34}BrN$		$C_{16}H_9N_3Na_2O_{10}S_2$	
Lauryltrimethylammonium bromide, 99%	.... 197	Chromotrope 2B	.... 105
$C_{16}H_{10}N_2Na_2O_7S_2$		$C_{17}H_{14}N_2O_5S$	
Orange G	.... 234	Calmagite	.... 86
$C_{16}H_{10}N_2Na_2O_8S_2$		$C_{17}H_{15}NO_4$	
Chromotrope 2R	.... 105	N-Fmoc-glycine, 95%	.... 170
$C_{16}H_{11}N_2NaO_4S$		$C_{17}H_{17}NO_4$	
Crocein Orange G	.... 109	N-Benzyloxycarbonyl-L-phenylalanine, 95%	.... 43
$C_{16}H_{11}N_3Na_2O_7S_2$		$C_{17}H_{19}ClN_2S$	
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
$C_{16}H_{18}ClN_3S \cdot 3H_2O$		$C_{17}H_{21}N_3HCl$	
Methylene Blue solution	.... 216	Auramine O	.... 34
$C_{16}H_{18}N_3NaO_3S$		$C_{17}H_{26}N_2O_2$	
Ethyl Orange sodium salt	.... 160	1-Benzyl-4-(N-Boc-amino) piperidine, 95%	.... 41
$C_{16}H_{18}N_3S \cdot C_{15}H_{16}N_3S \cdot 2Cl$		$C_{17}H_{30}ClN$	
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
$C_{16}H_{24}ClN_3O_3S$		$C_{18}H_{14}N_2Na_2O_7S_2$	
Methylene blue	.... 216	Ponceau Xylidine 2R	.... 248
$C_{16}H_{26}ClN$		$C_{18}H_{14}N_3NaO_3S$	
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
$C_{16}H_{36}Br_3N^{2-}$		$C_{18}H_{15}ClN_4$	
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
$C_{16}H_{37}NO_4S$		$C_{18}H_{17}NO_3$	
Tetrabutylammonium hydrogensulfate, 99%	.... 274	Ethyl 5-benzyloxyindole-2-carboxylate, 95%	.... 155
$C_{16}H_{42}FNO_3$			
Tetrabutylammonium fluoride trihydrate, 98%	.... 274		

## INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
$C_{18}H_{17}NO_4$		Hydroxynaphthol blue	.... 185
Fmoc-L-alanine, 98%	.... 170	$C_{20}H_{12}N_2Na_2O_7S_2$	
$C_{18}H_{30}O_9S$		Chromotrope FB	.... 105
Dodecylbenzenesulfonic acid, 95%	.... 151	$C_{20}H_{12}N_3NaO_7S$	
$C_{19}H_{10}Br_2O_9S$		Eriochrome® Black T	.... 152
Bromopyrogallol Red	.... 75	$C_{20}H_{12}O_5$	
$C_{19}H_{10}Br_4O_5S$		Fluorescein	.... 164
Bromophenol Blue	.... 72	$C_{20}H_{13}N_2NaO_5S$	
$C_{19}H_{13}NaO_5S$		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	$C_{20}H_{14}O_2$	
$C_{19}H_{14}O_5S$		(S)-(-)-1,1'-Bi(2-naphthol), 99%	.... 47
Phenol Red	.... 239	$C_{20}H_{14}O_4$	
$C_{19}H_{14}O_7S$		Phenolphthalein	.... 239
Pyrocatechol Violet	.... 258	$C_{20}H_{15}N_4NaO_6S$	
$C_{19}H_{14}O_9S$		Zincon monosodium salt	.... 300
Pyrogallol Red	.... 258	$C_{20}H_{17}N_3Na_2O_9S_3$	
$C_{19}H_{15}Cl$		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	$C_{20}H_{19}ClN_4$	
$C_{19}H_{16}BrP$		Safranin O	.... 260
Methyltriphenylphosphonium bromide, 98%	.... 223	$C_{20}H_{19}NO_4$	
$C_{19}H_{18}ClN_3$		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	$C_{20}H_{20}ClN_3$	
$C_{19}H_{34}ClN$		Basic Fuchsin, indicator (pH 1.0-3.1)	.... 36
Benzyltributylammonium chloride, 98%	.... 45	$C_{20}H_{20}ClN_3O$	
$C_{19}H_{34}IN$		Nile Blue chloride	.... 227
Benzyltributylammonium iodide, 97%	.... 45	$C_{20}H_{20}IP$	
$C_{19}H_9Br_2Cl_2NaO_5S$		Ethyltriphenylphosphonium iodide, 95%	.... 162
Bromochlorophenol Blue sodium salt	.... 62	$C_{20}H_{21}NO_4$	
$C_{19}H_9Br_4NaO_5S$		Fmoc-L-valine, 95%	.... 171
Bromophenol Blue sodium salt	.... 72	$C_{20}H_2Br_4Cl_4Na_2O_5$	
$C_{20}H_{10}Cl_2O$		Phloxine B	.... 244
2',7'-Dichlorofluorescein	.... 125	$C_{20}H_2Cl_4I_4Na_2O_5$	
$C_{20}H_{10}Na_2O_5$		Rose bengal	.... 260
Fluorescein Sodium salt	.... 164	$C_{20}H_{44}BrN$	
$C_{20}H_{11}N_2Na_3O_{10}S_3$		Cetyledyldimethylammonium bromide, 98%	.... 90
Amaranth	.... 15	$C_{20}H_6Br_2N_2Na_2O_9$	
$C_{20}H_{11}N_2Na_3O_{11}S_3$		Eosin B	.... 152

# INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
$C_{20}H_8Br_4O_5$		Colchicine, 95%	.... 106
Eosin Y	.... 152	$C_{23}H_{20}Br_2O_5S$	
$C_{20}H_8I_4O_5$		Bromoxylene Blue	.... 77
Erythrosin B	.... 152	$C_{23}H_{22}O_5S$	
$C_{21}H_{14}N_2O_7S$		p-Xylene Blue	.... 299
Calconcarboxylic acid, 98%	.... 86	$C_{23}H_{25}ClN_2$	
$C_{21}H_{15}Br_2NaO_5S$		Malachite Green chloride	.... 203
Bromocresol Purple sodium salt	.... 63	$C_{24}H_{21}NO_4$	
$C_{21}H_{16}Br_2O_5S$		Fmoc-L-phenylalanine, 95%	.... 171
Bromocresol Purple	.... 62	$C_{24}H_{21}NO_5$	
$C_{21}H_{17}NaO_5S$		Fmoc-L-tyrosine, 95%	.... 171
Cresol Red sodium salt	.... 109	$C_{24}H_{28}ClN_3$	
$C_{21}H_{18}O_5S$		Methyl violet 2B	.... 223
Cresol red	.... 109	$C_{24}H_{38}O_4$	
$C_{21}H_{19}ClO_2$		Diocetyl phthalate, 98%	.... 148
4,4'-Dimethoxytrityl chloride, 98%	.... 139	$C_{24}H_{54}OSn_2$	
$C_{21}H_{21}P$		Bis(tributyltin) oxide, 96%	.... 48
Tri(p-tolyl)phosphine, 98%	.... 294	$C_{25}H_{22}BrP$	
$C_{21}H_{23}NO_4$		Benzyltriphenylphosphonium bromide, 96%	.... 46
Fmoc-L-leucine, 98%	.... 170	$C_{25}H_{30}ClN_3$	
$C_{21}H_{23}NO_4$		Crystal Violet	.... 109
Fmoc-L-isoleucine, 95%	.... 170	$C_{25}H_{54}ClN$	
$C_{21}H_{40}BrNO$		Methyltrioctylammonium chloride, 88-92%	.... 223
(1-Hexadecyl)pyridinium bromide monohydrate, 98%	.... 177	$C_{26}H_{26}ClN_3O$	
$C_{22}H_{12}N_4Na_4O_{13}S_4$		Carbol Fuchsin	.... 87
Ponceau S solution	.... 248	$C_{27}H_{27}Br_2NaO_5S$	
$C_{22}H_{14}N_4Na_2O_7S_2$		Bromothymol Blue sodium salt	.... 76
Ponceau BS	.... 248	$C_{27}H_{27}Cl_3N_6$	
$C_{22}H_{14}N_6Na_2O_9S_2$		Acriflavine hydrochloride	.... 7
Amido Black 10B	.... 15	$C_{27}H_{28}Br_2O_5S$	
$C_{22}H_{14}N_8Na_2O_9S_2$		Bromothymol Blue	.... 76
Nigrosin water soluble	.... 226	$C_{27}H_{28}NaO_5S$	
$C_{22}H_{16}N_4O$		Thymol Blue sodium salt	.... 280
Sudan III	.... 272	$C_{27}H_{30}O_5S$	
$C_{22}H_{18}O_4$		Thymol Blue	.... 279
o-Cresolphthalein	.... 109	$C_{27}H_{34}N_2O_4S$	
$C_{22}H_{20}O_3$		Brilliant Green	.... 57
3,5-Dibenzoyloxyacetophenone, 98%	.... 118	$C_{27}H_{35}BrCl_3N_3Zn$	
$C_{22}H_{23}ClN_4$		Methyl Green	.... 216
Methylene Violet 3RAX	.... 216	$C_{27}H_{52}ClNO$	
$C_{22}H_{23}N_3O_9$		Benzyltrimethylstearylammonium chloride monohydrate, 98%	.... 42
Aluminon	.... 14	$C_{28}H_{24}N_2O_7$	
$C_{22}H_{24}BrP$		Orcein	.... 234
Butyltriphenylphosphonium bromide, 99%	.... 84	$C_{28}H_{30}O_4$	
$C_{22}H_{25}NO_6$		Thymolphthalein	.... 280

# INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
$C_{28}H_{37}ClN_2O_3$		$C_2H_3N_3$	
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
$C_2H_3BrO$		$C_2H_5NaO$	
Acetyl bromide, 98%	.... 4	Sodium ethoxide, 95%	.... 266
$C_2H_3ClO$		$C_2H_5NO$	
Acetyl chloride, 98%	.... 4	Acetamide, 98%	.... 1
$C_2H_3ClO_2$		$C_2H_5NO_2$	
Methyl chloroformate, 98%	.... 215	Glycine, 99%	.... 175
$C_2H_3F_3O$		$C_2H_5NO_2$	
2,2,2-Trifluoroethanol, 99%	.... 287	Nitroethane, 97%	.... 230
$C_2H_3KO_2$		$C_2H_6O_2$	
Potassium acetate, 98%	.... 248	Ethylene glycol, 98%	.... 158
$C_2H_3N$		$C_2H_6O_2S$	
Acetonitrile, 99%	.... 3	Dimethyl sulfone, 98%	.... 147

# INDEX3 (Based On Molecular Formula)

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	$C_2H_6NaO_5$	
$C_2H_6OS$		Sodium acetate trihydrate, 98%	.... 262
Dimethyl sulfoxide, 99%	.... 147	$C_2H_6NaO_5$	
$C_2H_7Br_2N$		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	$C_{30}H_{15}FeNa_3Na_3O_{15}S_3$	
$C_2H_7N$		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	$C_{32}H_{26}N_3Na_2O_9S_3$	
$C_2H_7NO$		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

# INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
$C_{36}H_{30}Cl_2P_2Pd$		Sodium pyruvate, 98%	.... 269
Bis(triphenylphosphine)palladium(II) dichloride, 98%	.... 49	$C_3H_3NO_2S$	
$C_{34}H_{26}O_2Pd$		2,4-Thiazolidinedione, 98%	.... 277
Bis(dibenzylideneacetone)palladium(0)	.... 47	$C_3H_4Br_2O_2$	
$C_{37}H_{27}N_3Na_2O_9S_3$		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	$C_3H_4Cl_2O_2$	
$C_{37}H_{34}N_2Na_2O_9S_3$		1-Chloroethyl chloroformate, 97%	.... 95
Erioglaucine disodium salt	.... 152	$C_3H_4Cl_2O_2$	
$C_{37}H_{34}N_2Na_2O_9S_3$		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

## INDEX3 (Based On Molecular Formula)

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	$C_3H_6ClNO_2$	
$C_3H_6Br_2$		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

## INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
$C_{45}H_{44}N_3NaO_7S_2$		Diethyl sulfate, 98%	.... 131
Brilliant Blue R	.... 57	$C_4H_{10}Zn$	
$C_{47}H_{46}N_3NaO_7S_2$		Diethylzinc 1.0 M in hexanes	.... 132
Brilliant Blue G, 250	.... 57	$C_4H_{11}BO_2$	
$C_4F_{10}O_2S$		n-Butylboronic acid, 98%	.... 81
Perfluoro-1-butanesulfonyl fluoride, 96%	.... 238	$C_4H_{11}Cl_2N$	
$C_4F_6O_3$		2-(Dimethylamino)ethyl chloride hydrochloride, 98%	.... 141
Trifluoroacetic anhydride, 98%	.... 287	$C_4H_{11}N$	
$C_4H_{10}BF_3O$		Butylamine, 98%	.... 80
Boron trifluoride diethyl etherate, 45-49%	.... 57	$C_4H_{11}N$	
$C_4H_{10}Cl_3N$		tert-Butylamine, 98%	.... 80
Bis(2-chloroethyl)amine hydrochloride, 98%	.... 47	$C_4H_{11}NO_2$	
$C_4H_{10}ClNO_2$		Diethanolamine, 99%	.... 128
Glycine ethyl ester hydrochloride, 98%	.... 175	$C_4H_{11}NO_3$	
$C_4H_{10}ClNO_2$		Tris(hydroxymethyl)aminomethane, 98%	.... 294
L-Alanine methyl ester hydrochloride, 98%	.... 9	$C_4H_{12}Br_3N^{2-}$	
$C_4H_{10}ClNO_3$		Tetramethylammonium tribromide, 98%	.... 276
L-Serine methyl ester hydrochloride, 98%	.... 261	$C_4H_{12}ClN$	
$C_4H_{10}F_3NS$		Diethylamine hydrochloride, 98%	.... 129
(Diethylamino)sulfur trifluoride, 98%	.... 129	$C_4H_{12}ClN$	
$C_4H_{10}N_2$		Tetramethylammonium chloride, 99%	.... 276
Piperazine, anhydrous, 98%	.... 247	$C_4H_{12}N_2O_3$	
$C_4H_{10}N_2O_4$		Tetramethylammonium nitrate, 96%	.... 276
L-Asparagine monohydrate, 98%	.... 33	$C_4H_{12}O_7Pb$	
$C_4H_{10}O$		Lead(II) acetate trihydrate, 98%	.... 197
1-Butanol, 98%	.... 78	$C_4H_{12}O_7Pb$	
$C_4H_{10}O$		Lead(II) acetate trihydrate, AR	.... 197
Isobutanol, 99%	.... 193	$C_4H_{13}ClN_2O$	
$C_4H_{10}O$		Piperazine hydrochloride hydrate, 98%	.... 247
tert-Butyl alcohol, 99%	.... 80	$C_4H_{13}N_3$	
$C_4H_{10}O_2$		Diethylenetriamine, 98%	.... 131
Acetaldehyde dimethyl acetal, 90%	.... 1	$C_4H_{14}Cl_2N_2O$	
$C_4H_{10}O_2$		Piperazine dihydrochloride monohydrate, 98%	.... 247
1,4-Butanediol, 98%	.... 78	$C_4H_{22}N_2O_6$	
$C_4H_{10}O_2$		Piperazine hexahydrate, 98%	.... 247
1,2-Dimethoxyethane, 98%	.... 138	$C_4H_{23}NO_6$	
$C_4H_{10}O_2$		Tetramethylammonium hydroxide pentahydrate, 98%	.... 276
1-Methoxy-2-propanol, 98%	.... 211	$C_4H_2Br_2O$	
$C_4H_{10}O_2$		2,3-Dibromofuran, 95%	.... 120
tert-Butyl hydroperoxide, 70% aqueous solution	.... 82	$C_4H_2BrClN_2$	
$C_4H_{10}O_3$		5-Bromo-2-chloropyrimidine, 98%	.... 62
Diethylene glycol, 98%	.... 130	$C_4H_2Cl_2N_2$	
$C_4H_{10}O_3$		4,6-Dichloropyrimidine, 95%	.... 127
Trimethyl orthoformate, 98%	.... 292		
$C_4H_{10}O_4S$			

## INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
$C_4H_2Cl_2N_2$	.... 127	$C_4H_4O_3$	.... 272
2,4-Dichloropyrimidine, 95%	.... 127	$C_4H_4O_4$	.... 203
$C_4H_2Cl_2N_2$	.... 125	$C_4H_4O_4$	.... 172
2,3-Dichloropyrazine, 97%	.... 203	$C_4H_4S$	.... 278
$C_4H_2Cl_2N_2O$	.... 5	$C_4H_5Br$	.... 61
4,5-Dichloro-3-hydroxypyridazine, 98%	.... 75	4-Bromo-1-butyne, 90%	.... 155
$C_4H_2O_3$	.... 66	$C_4H_5BF_2O_2$	.... 69
Maleic anhydride, 98%	.... 65	$C_4H_5BrN_2$	.... 156
$C_4H_2O_4$	.... 76	$C_4H_5ClO$	.... 206
Acetylenedicarboxylic acid, 95%	.... 76	Methacryloyl chloride, 95%	.... 10
$C_4H_3BrN_2$	.... 103	$C_4H_5ClO_2$	.... 156
5-Bromopyrimidine, 96%	.... 102	Allyl chloroformate, 95%	.... 161
$C_4H_3BrN_2O$	.... 170	$C_4H_5ClO_3$	.... 114
5-Bromo-2-hydroxypyrimidine, 95%	.... 75	Ethyl chlorooxoacetate, 98%	.... 26
$C_4H_3BrO$	.... 115	$C_4H_5F_3O_2$	.... 115
3-Bromofuran, 95%	.... 103	Cyclopropane carbonitrile, 98%	.... 217
$C_4H_3BrS$	.... 167	$C_4H_5N_3$	.... 187
2-Bromothiophene, 97%	.... 192	2-Aminopyrazine, 98%	.... 215
$C_4H_3BrS$	.... 255	$C_4H_5NO$	.... 94
3-Bromothiophene, 97%	.... 135	Cytosine, 99%	.... 187
$C_4H_3ClN_2$	.... 187	$C_4H_5NO_2$	.... 94
2-Chloropyrimidine, 95%	.... 295	Methyl isocynoacetate, technical grade, 95%	.... 217
$C_4H_3ClN_2$	.... 10	$C_4H_5NO_3$	.... 187
2-Chloropyrazine, 96%	.... 10	N-Hydroxysuccinimide, 98%	.... 35
$C_4H_3FN_2O_2$	.... 173	$C_4H_6BaO_4$	.... 35
5-Fluorouracil, 98%	.... 173	Barium acetate, 98%	.... 35
$C_4H_4BrNO_2$	.... 173	$C_4H_6BaO_4$	.... 35
N-Bromosuccinimide, 96%	.... 173	Barium acetate, AR	.... 215
$C_4H_4ClNO_2$	.... 173	$C_4H_6Br_2O_2$	.... 215
N-Chlorosuccinimide, 99%	.... 173	Methyl 2,3-dibromopropionate, 95%	.... 94
$C_4H_4FN_3O$	.... 173	$C_4H_6Cl_2O$	.... 94
5-Fluorocytosine, 98%	.... 173	4-Chlorobutryl chloride, 98%	.... 217
$C_4H_4INO_2$	.... 173	$C_4H_5N_2$	.... 217
N-Iodosuccinimide, 98%	.... 173	1-Methylimidazole, 98%	.... 84
$C_4H_4N_2$	.... 173	$C_4H_5O$	.... 84
Pyrazine, 98%	.... 173	3-Butyn-1-ol, 98%	.... 84
$C_4H_4N_2O_2$	.... 173		
4,6-Dihydroxypyrimidine, 95%	.... 173		
$C_4H_4N_2O_2$	.... 173		
(1H)-Imidazole-2-carboxylic acid, 95%	.... 173		
$C_4H_4N_2O_2$	.... 173		
Uracil, 98%	.... 173		
$C_4H_4N_2O_5$	.... 173		
Alloxan monohydrate, 98%	.... 173		
$C_4H_4O$	.... 173		
Furan, 95%	.... 173		

## INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
$C_4H_6O_2$		Curcumin	.... 110
2-Butyne-1,4-diol, 98%	.... 84	$C_4H_7NO_4$	
$C_4H_6O_2$		DL-Aspartic acid, 98%	.... 33
Gamma -Butyrolactone, 99%	.... 174	$C_4H_7NO_4$	
$C_4H_6O_2$		Iminodiacetic acid, 98%	.... 187
Methyl acrylate, 99%	.... 212	$C_4H_7NO_4$	
$C_4H_6O_2$		L-Aspartic acid, 98%	.... 33
Methacrylic acid, 98%	.... 205	$C_4H_8Br_2$	
$C_4H_6O_2$		1,4-Dibromobutane, 99%	.... 119
Vinyl acetate, 99%	.... 297	$C_4H_8Br_2O$	
$C_4H_6O_4$		Bis(2-bromoethyl) ether, 98%	.... 47
Dimethyl oxalate, 95%	.... 144	$C_4H_8Cl_2$	
$C_4H_6O_4$		1,4-Dichlorobutane, 97%	.... 125
Succinic acid, 98%	.... 271	$C_4H_8Cl_2O$	
$C_4H_6O_4Pd$		Bis(2-chloroethyl) ether, 98%	.... 47
Palladium(II) acetate, trimer, Pd 99%	.... 236	$C_4H_8N_2O_2$	
$C_4H_6O_5$		N-Acetylglycinamide, 97%	.... 5
Malic acid, 98%	.... 203	$C_4H_8N_2O_2$	
$C_4H_6O_6$		Dimethylglyoxime, 98%	.... 144
D-(-)-Tartaric acid, 98%	.... 273	$C_4H_8O$	
$C_4H_6O_6$		Butyraldehyde, 98%	.... 84
DL-Tartaric acid, 98%	.... 273	$C_4H_8O$	
$C_4H_6O_6$		Cyclopropanemethanol, 98%	.... 114
L-(+)-Tartaric acid, 98%	.... 273	$C_4H_8O$	
$C_4H_7BrO_2$		Isobutyraldehyde, 97%	.... 193
Ethyl bromoacetate, 97%	.... 155	$C_4H_8O$	
$C_4H_7BrO_2$		Tetrahydrofuran, 99%	.... 275
Methyl 3-bromopropionate, 95%	.... 214	$C_4H_8O_2$	
$C_4H_7Cl$		Butyric acid, 98%	.... 84
(Chloromethyl)cyclopropane, 97%	.... 97	$C_4H_8O_2$	
$C_4H_7ClN_4O$		1,4-Dioxane, 99%	.... 148
5-Amino-4-imidazolecarboxamide hydrochloride, 98%	.... 22	$C_4H_8O_2$	
$C_4H_7ClO$		Ethyl acetate, 99%	.... 154
Butyryl chloride, 98%	.... 85	$C_4H_8O_2$	
$C_4H_7ClO$		(R,S)-3-Butene-1,2-diol, 95%	.... 78
Isobutyryl chloride, 95%	.... 194	$C_4H_9Br$	
$C_4H_7N$		1-Bromobutane, 98%	.... 61
Butyronitrile, 99%	.... 84	$C_4H_9Br$	
$C_4H_7NO$		2-Bromobutane, 98%	.... 61
Methacrylamide, 99%	.... 205	$C_4H_9Br$	
$C_4H_7NO$		1-Bromo-2-methylpropane, 98%	.... 69
2-Pyrrolidinone, 98%	.... 259	$C_4H_9BrO_2$	
$C_4H_7NO_2$		Bromoacetaldehyde dimethyl acetal, 97%	.... 57
D-Azetidine-2-carboxylic acid, 95%	.... 34	$C_4H_9Cl$	
$C_{21}H_{20}O_6$		1-Chlorobutane, 98%	.... 94

# INDEX3 (Based On Molecular Formula)

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

## INDEX3 (Based On Molecular Formula)

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

## INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
$C_5H_5N_2$		Ethyl propiolate, 95%	.... 161
4-Amino-3-iodopyridine, 95%	.... 22	$C_5H_6O_2$	
$C_5H_5N$		Furfuryl alcohol, 98%	.... 173
Pyridine, 99%	.... 255	$C_5H_6O_3$	
$C_5H_5N_3O_2$		Glutaric anhydride, 98%	.... 174
2-Amino-5-nitropyridine, 98%	.... 25	$C_5H_6O_3$	
$C_5H_5N_5$		3-Oxycyclobutanecarboxylic acid, 95%	.... 236
Adenine, 99%	.... 8	$C_5H_6O_5$	
$C_5H_5N_5O$		alpha-Ketoglutaric acid, 98%	.... 13
Guanine, 98%	.... 176	$C_5H_6OS$	
$C_5H_5NO$		Thiophene-2-methanol, 97%	.... 278
4-Hydroxypyridine, 95%	.... 186	$C_5H_7BrO_4$	
$C_5H_5NO$		Dimethyl bromomalonate, 95%	.... 142
2-Hydroxypyridine, 97%	.... 186	$C_5H_7ClN_2O$	
$C_5H_5NO$		2-Hydroxy-4-methylpyrimidine hydrochloride, 97%	.... 185
3-Hydroxypyridine, 98%	.... 186	$C_5H_7N_3$	
$C_5H_5NO$		2-Amino-3-methylpyrazine, 94%	.... 23
Pyrrole-2-carboxaldehyde, 95%	.... 258	$C_5H_7N_3$	
$C_5H_5NO_3S^{--}$		2,3-Diaminopyridine, 90%	.... 117
Sulfur trioxide-pyridine complex, 95%	.... 273	$C_5H_7N_3$	
$C_5H_6Br_2N_2O_2$		2-Hydrazinopyridine, 95%	.... 180
1,3-Dibromo-5,5-dimethylhydantoin, 98%	.... 120	$C_5H_7NO$	
$C_5H_6Br_3N$		3,5-Dimethylisoxazole, 97%	.... 144
Pyridine hydrobromide perbromide, tech. 90%	.... 256	$C_5H_6O$	
$C_5H_6BrN$		Cyclopentanone, 98%	.... 113
Pyridine hydrobromide, 98%	.... 256	$C_5H_6O$	
$C_5H_6BrN_3$		Cyclopentene oxide, 98%	.... 113
5-Bromo-2,3-diaminopyridine, 98%	.... 63	$C_5H_6O$	
$C_5H_6Cl_2N_2O_2$		3,4-Dihydro-2H-pyran, 98%	.... 134
1,3-Dichloro-5,5-dimethylhydantoin, 98%	.... 125	$C_5H_6O$	
$C_5H_7ClO_3$		4-Pentyn-1-ol, 98%	.... 238
Ethyl malonyl chloride, 95%	.... 159	$C_5H_6O_2$	
$C_5H_6ClCrNO_3$		Ethyl acrylate, 98%	.... 154
Pyridinium chlorochromate, 98%	.... 256	$C_5H_6O_2$	
$C_5H_6N_2$		2,4-Pentanedione, 99%	.... 237
2-Aminopyridine, 98%	.... 26	$C_5H_6O_2$	
$C_5H_6N_2$		trans-2,3-Dimethylacrylic acid, 98%	.... 140
4-Aminopyridine, 98%	.... 27	$C_5H_6O_3$	
$C_5H_6N_2$		Ethyl pyruvate, 98%	.... 161
3-Aminopyridine, 98%	.... 27	$C_5H_6O_3$	
$C_5H_6N_2O$		Levulinic acid, 98%	.... 198
2-Amino-3-hydroxypyridine, 98%	.... 22	$C_5H_6O_3$	
$C_5H_6N_2O_2$		Methyl acetoacetate, 97%	.... 212
6-Methyluracil, 96%	.... 223	$C_5H_6O_4$	
$C_5H_6O_2$		Dimethyl malonate, 98%	.... 144

## INDEX3 (Based On Molecular Formula)

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
$C_6H_{10}BNaO_6$		$C_6H_{12}O$	
Sodium triacetoxyborohydride, 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		

# INDEX3 (Based On Molecular Formula)

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-Isopropylidenglycerol, 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

## INDEX3 (Based On Molecular Formula)

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

## INDEX3 (Based On Molecular Formula)

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

## INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
$C_6H_5CN$		2-Bromoaniline, 95%	.... 58
Benzonitrile, 98%	.... 39	$C_6H_5BrN$	
$C_6H_5F$		3-Bromoaniline, 98%	.... 58
Fluorobenzene, 98%	.... 165	$C_6H_5BrN$	
$C_6H_5F_2N$		4-Bromoaniline, 99%	.... 58
2,6-Difluoroaniline, 96%	.... 132	$C_6H_5BrN$	
$C_6H_5FN_2O_2$		2-Bromo-5-methylpyridine, 98%	.... 69
4-Fluoro-2-nitroaniline, 95%	.... 168	$C_6H_5BrN$	
$C_6H_5IO$		2-Bromo-6-methylpyridine, 95%	.... 69
2-Iodophenol, 95%	.... 191	$C_6H_5BrN$	
$C_6H_5IO$		2-Bromo-4-methylpyridine, 95%	.... 69
4-Iodophenol, 99%	.... 191	$C_6H_5BrN$	
$C_6H_5N_3$		2-Bromo-3-methylpyridine, 98%	.... 69
Benzotriazole, 98%	.... 39	$C_6H_5BrN$	
$C_6H_5N_3$		3-Bromo-4-methylpyridine, 95%	.... 70
1,2,4-Triazolo[4,3-a]pyridine, 95%	.... 283	$C_6H_5BrN$	
$C_6H_5N_3O$		5-Bromo-2-methylpyridine, 95%	.... 70
1-Hydroxybenzotriazole, anhydrous, 98%	.... 182	$C_6H_5BrN$	
$C_6H_5N_3O_4$		3-Bromo-2-methylpyridine, 95%	.... 69
2,4-Dinitroaniline, 98%	.... 147	$C_6H_5BrN$	
$C_6H_5NaO_2S$		4-Bromo-2-methylpyridine, 95%	.... 70
Benzenesulfonic acid sodium salt, 98%	.... 37	$C_6H_5BrN_3O_2$	
$C_6H_5NO$		2-Amino-5-bromo-4-methyl-3-nitropyridine, 95%	.... 17
2-Pyridinecarboxaldehyde, 98%	.... 255	$C_6H_5BrNO$	
$C_6H_5NO$		2-Amino-4-bromophenol, 95%	.... 18
3-Pyridinecarboxaldehyde, 95%	.... 255	$C_6H_5BrNO$	
$C_6H_5NO_2$		3-Bromo-2-hydroxy-5-methylpyridine, 97%	.... 66
Isonicotinic acid, 99%	.... 194	$C_6H_5BrNO$	
$C_6H_5NO_2$		2-Bromo-6-pyridine methanol, 96%	.... 75
Nicotinic acid, 99%	.... 226	$C_6H_5BrNO$	
$C_6H_5NO_2$		5-Bromo-2-hydroxy-4-methylpyridine, 95%	.... 66
Nitrobenzene, 98%	.... 228	$C_6H_7ClO_3$	
$C_6H_5NO_3$		Ethyl fumaryl chloride, 96%	.... 158
4-Nitrophenol, 99%	.... 230	$C_6H_6ClN$	
$C_6H_6$		2-Chloro-6-methylpyridine, 98%	.... 98
Benzene, 99%	.... 37	$C_6H_6ClN$	
$C_6H_6BBrO_2$		3-Chloroaniline, 98%	.... 92
3-Bromophenylboronic acid, 97%	.... 73	$C_6H_6ClN$	
$C_6H_6BClO_2$		4-Chloroaniline, 98%	.... 92
3-Chlorobenzeneboronic acid, 95%	.... 92	$C_6H_6ClN$	
$C_6H_6BFO_2$		2-Chloro-3-methylpyridine, 98%	.... 97
4-Fluorobenzeneboronic acid, 95%	.... 165	$C_6H_6ClN$	
$C_6H_6Br_2N_2$		2-Chloro-4-methylpyridine, 98%	.... 98
2-Amino-3,5-dibromo-6-methylpyridine, 98%	.... 20	$C_6H_6ClN$	
$C_6H_6BrN$		2-Chloro-5-methylpyridine, 98%	.... 98

## INDEX3 (Based On Molecular Formula)

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		

## INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
$C_8H_7N_3O_2$		4-Fluorophenylhydrazine hydrochloride, 95%	.... 169
1-Hydroxybenzotriazole hydrate, 98%	.... 183	$C_8H_8ClFN_2$	
$C_8H_7N_3O_2$		2-Fluorophenylhydrazine hydrochloride, 95%	.... 169
N(4)-Acetylcytosine, 98%	.... 5	$C_8H_8ClFN_2$	
$C_8H_7NO$		3-Fluorophenylhydrazine hydrochloride, 97%	.... 169
4-Aminophenol, 98%	.... 25	$C_8H_8ClN_3O_2$	
$C_8H_7NO$		3-Nitrophenylhydrazine hydrochloride, 95%	.... 232
3-Aminophenol, 98%	.... 25	$C_8H_8MgO_8$	
$C_8H_7NO$		Magnesium citrate, dibasic hydrate, 98%	.... 202
2-Aminophenol, 98%	.... 25	$C_8H_8N_2$	
$C_8H_7NO$		2-Amino-4-methylpyridine, 98%	.... 23
2-Hydroxy-5-methylpyridine, 95%	.... 184	$C_8H_8N_2$	
$C_8H_7NO$		2-Amino-3-methylpyridine, 97%	.... 23
2-Hydroxy-4-methylpyridine, 98%	.... 184	$C_8H_8N_2$	
$C_8H_7NO$		3-(Aminomethyl)pyridine, 95%	.... 24
2-Hydroxy-6-methylpyridine, 95%	.... 185	$C_8H_8N_2$	
$C_8H_7NO$		2-Amino-5-methylpyridine, 98%	.... 23
2-Methoxypyridine, 98%	.... 211	$C_8H_8N_2$	
$C_8H_7NO$		2-Amino-6-methylpyridine, 98%	.... 23
2-Picoline N-oxide, 95%	.... 246	$C_8H_8N_2$	
$C_8H_7NO$		2-(Methylamino)pyridine, 98%	.... 213
4-Picoline N-oxide, 98%	.... 246	$C_8H_8N_2$	
$C_8H_7NO$		o-Phenylenediamine, 98%	.... 242
Pyridine-3-methanol, 95%	.... 256	$C_8H_8N_2$	
$C_8H_7NO_3S$		p-Phenylenediamine, 98%	.... 242
Sulfanilic acid	.... 272	$C_8H_8N_2$	
$C_8H_7NS$		Phenylhydrazine, 98%	.... 242
2-Aminothiophenol, 98%	.... 28	$C_8H_8N_2$	
$C_8H_7NS$		2,5-Dimethylpyrazine, 98%	.... 146
2-Mercapto-6-methylpyridine, 95%	.... 205	$C_8H_8N_2O_2$	
$C_8H_8BrClN_2$		Ethyl imidazole-2-carboxylate, 95%	.... 158
3-Bromophenylhydrazine hydrochloride, 95%	.... 73	$C_8H_8O$	
$C_8H_8BrClN_2$		2-Cyclohexen-1-one, 96%	.... 113
4-Bromophenylhydrazine hydrochloride, 95%	.... 73	$C_8H_8O_2$	
$C_8H_8BrClN_2$		1,3-Cyclohexanedione, 98%	.... 112
2-Bromophenylhydrazine hydrochloride, 95%	.... 73	$C_8H_8O_2$	
$C_8H_8Cl_2N_2$		1,4-Cyclohexanedione, 98%	.... 112
2-Chlorophenylhydrazine hydrochloride, 95%	.... 101	$C_8H_8O_2$	
$C_8H_8Cl_2N_2$		Ethyl 2-butynoate, 95%	.... 155
4-Chlorophenylhydrazine hydrochloride, 95%	.... 102	$C_8H_8O_3$	
$C_8H_8Cl_2N_2$		alpha-Acetyl-gamma-butyrolactone, 98%	.... 11
3-Chlorophenylhydrazine hydrochloride, 97%	.... 102	$C_8H_8O_3$	
$C_8H_8ClFN_2$		3-Oxo-1-cyclopentanecarboxylic acid, 95%	.... 236

# INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
$C_8H_8O_4$		$C_7H_{11}ClN_2$	
Meldrum's acid, 95%	.... 204	2-Methylphenylhydrazine hydrochloride, 98%	.... 219
$C_8H_8O_6$		$C_7H_{11}ClN_2$	
L-Ascorbic acid, 98%	.... 33	4-Methylphenylhydrazine hydrochloride, 95%	.... 220
$C_8H_8O_7$		$C_7H_{11}ClN_2O$	
Citric acid, anhydrous, 98%	.... 106	3-Methoxyphenylhydrazine hydrochloride, 98%	.... 210
$C_8H_9ClO_3$		$C_7H_{11}ClN_2O$	
Ethyl 4-chloroacetoacetate, 97%	.... 156	2-Methoxyphenylhydrazine hydrochloride, 95%	.... 210
$C_8H_9N_3O_2$		$C_7H_{11}ClO_4$	
L-Histidine, 98%	.... 179	Diethyl chloromalonate, 95%	.... 130
$C_8H_9N_3O_2$		$C_7H_{11}NO_2$	
Cupferron	.... 109	1-Acetyl-4-piperidone, 95%	.... 6
$C_8H_9Na_3O_9$		$C_7H_{11}NO_2$	
Sodium citrate dihydrate, 99%	.... 265	tert-Butyl cyanoacetate, 97%	.... 82
$C_8H_9Na_3O_9$		$C_7H_{11}NO_3$	
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

## INDEX3 (Based On Molecular Formula)

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

# INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
$C_7H_5BrN_2$		$C_7H_5FO_2$	
6-Bromo-1H-indazole, 95%	.... 66	2-Fluorobenzoic acid, 95%	.... 165
$C_7H_5BrO$		$C_7H_5FO_2$	
2-Bromobenzaldehyde, 95%	.... 59	3-Fluorobenzoic acid, 95%	.... 165
$C_7H_5BrO$		$C_7H_5IO_2$	
3-Bromobenzaldehyde, 95%	.... 59	2-Iodobenzoic acid, 90%	.... 189
$C_7H_5BrO$		$C_7H_5IO_2$	
4-Bromobenzaldehyde, 98%	.... 59	4-Iodobenzoic acid, 95%	.... 189
$C_7H_5BrO_2$		$C_7H_5IO_4$	
2-Bromobenzoic acid, 98%	.... 59	2-Iodoxybenzoic acid, 90%	.... 192
$C_7H_5BrO_2$		$C_7H_5N_3O_2$	
4-Bromobenzoic acid, 98%	.... 59	2-Amino-4-nitrobenzonitrile, 95%	.... 24
$C_7H_5BrO_2$		$C_7H_5NO$	
3-Bromobenzoic acid, 98%	.... 59	4-Hydroxybenzonitrile, 95%	.... 182
$C_7H_5Cl_3$		$C_7H_5NO$	
2,4-Dichlorobenzyl chloride, 99%	.... 124	3-Hydroxybenzonitrile, 95%	.... 182
$C_7H_5Cl_3$		$C_7H_5NO$	
3,4-Dichlorobenzyl chloride, 99%	.... 124	Phenyl isocyanate, 95%	.... 242
$C_7H_5ClO$		$C_7H_5NO_3$	
Benzoyl chloride, 98%	.... 40	4-Nitrobenzaldehyde, 95%	.... 228
$C_7H_5ClO$		$C_7H_5NO_5$	
4-Chlorobenzaldehyde, 98%	.... 92	5-Hydroxy-2-nitrobenzaldehyde, 97%	.... 185
$C_7H_5ClO$		$C_7H_5NO_4$	
2-Chlorobenzaldehyde, 98%	.... 92	4-Nitrobenzoic acid, 98%	.... 228
$C_7H_5ClO_2$		$C_7H_5NO_4$	
2-Chlorobenzoic acid, 99%	.... 92	Pyridine-2,3-dicarboxylic acid, 99%	.... 256
$C_7H_5ClO_2$		$C_7H_5NO_4$	
4-Chlorobenzoic acid, 99%	.... 92	Pyridine-2,6-dicarboxylic acid, 98%	.... 256
$C_7H_5ClO_2$		$C_7H_5NO_4$	
3-Chlorobenzoic acid, 98%	.... 92	2,4-Pyridinedicarboxylic acid, 98%	.... 256
$C_7H_5ClO_2$		$C_7H_5NO_4$	
Phenyl chloroformate, 97%	.... 241	3-Nitrobenzoic acid, 98%	.... 228
$C_7H_5ClO_3$		$C_7H_5Br_2$	
3-Chloroperoxybenzoic acid, tech. 65-70%	.... 100	4-Bromobenzyl bromide, 95%	.... 60
$C_7H_5F_2NO_2$		$C_7H_5BrCl$	
2-Amino-4,6-difluorobenzoic acid, 95%	.... 20	3-Chlorobenzyl bromide, 98%	.... 94
$C_7H_5F_3$		$C_7H_5BrCl$	
Benzotrifluoride, 98%	.... 40	2-Chlorobenzyl bromide, 98%	.... 93
$C_7H_5F_3N_2O_2$		$C_7H_5BrCl$	
2-Amino-5-nitrobenzotrifluoride, 98%	.... 24	4-Bromo-2-chlorotoluene, 98%	.... 62
$C_7H_5FO$		$C_7H_5BrF$	
3-Fluorobenzaldehyde, 98%	.... 165	2-Fluorobenzyl bromide, 95%	.... 166
$C_7H_5FO$		$C_7H_5BrFO$	
4-Fluorobenzaldehyde, 98%	.... 165	2-Bromo-4-fluoroanisole, 96%	.... 65
$C_7H_5FO_2$		$C_7H_5BrNO$	
4-Fluorobenzoic acid, 99%	.... 165	3-Acetyl-5-bromopyridine, 97%	.... 4

## INDEX3 (Based On Molecular Formula)

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

# INDEX3 (Based On Molecular Formula)

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

## INDEX3 (Based On Molecular Formula)

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

## INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
$C_8H_{11}N$		$C_8H_4ClNO_3$	
2,6-Dimethylaniline, 98%	.... 142	Ethyl 4-piperidone-3-carboxylate hydrochloride, 95%	.... 161
$C_8H_{11}N$		$C_8H_4N_2O_4$	
2,3-Dimethylaniline, 97%	.... 141	Diisopropyl azodicarboxylate, 95%	.... 136
$C_8H_{11}N$		$C_8H_{14}O_3$	
2,4-Dimethylaniline, 98%	.... 142	n-Butyric anhydride, 98%	.... 84
$C_8H_{11}N$		$C_8H_{14}O_4$	
2,5-Dimethylaniline, 98%	.... 142	Diethyl succinate, 95%	.... 131
$C_8H_{11}N$		$C_8H_{14}O_4$	
2-Ethylaniline, 98%	.... 155	Suberic acid, 98%	.... 271
$C_8H_{11}N$		$C_8H_{14}O_6$	
N,N-Dimethylaniline, 98%	.... 142	(-)-Diethyl D-tartrate, 98%	.... 130
$C_8H_{11}N$		$C_8H_{14}O_6$	
N-Benzylmethylamine, 95%	.... 43	Diethyl L-tartrate, 98%	.... 132
$C_8H_{11}N$		$C_8H_{15}NaO_2$	
(R)-(+)-alpha-Methylbenzylamine, 98%	.... 13	Sodium 2-ethylhexanoate, 98%	.... 266
$C_8H_{11}N$		$C_8H_{15}NO$	
(S)-(-)-alpha-Methylbenzylamine, 98%	.... 13	1-Propyl-4-piperidone, 95%	.... 254
$C_8H_{11}NO$		$C_8H_{15}NO_2$	
4-Methoxybenzylamine, 98%	.... 208	Ethyl isonipecotate, 98%	.... 159
$C_8H_{11}NO$		$C_8H_{15}NO_2$	
3-Methoxybenzylamine, 95%	.... 208	Ethyl nipecotate, 96%	.... 160
$C_8H_{11}NO$		$C_8H_{15}NO_4$	
(R)-(-)-2-Phenylglycinol, 95%	.... 242	N-Boc-glycine methyl ester, 95%	.... 51
$C_8H_{11}NO$		$C_8H_{15}NO_4$	
(S)-(+)-2-Phenylglycinol, 98%	.... 242	N-Boc-D-alanine, 98%	.... 49
$C_8H_{11}NO_2$		$C_8H_{15}NO_4$	
3,4-Dimethoxyaniline, 98%	.... 137	N-Boc-L-alanine, 98%	.... 49
$C_8H_{12}N_2$		$C_8H_{15}NO_5$	
4,5-Dimethyl-1,2-phenylenediamine, 95%	.... 145	N-Boc-L-serine, 98%	.... 54
$C_8H_{12}N_2$		$C_8H_{16}Cl_2$	
3,5-Dimethyl-1,2-phenylenediamine, 95%	.... 145	1,8-Dichlorooctane, 96%	.... 126
$C_8H_{12}N_4$		$C_8H_{16}O$	
Azobisisobutyronitrile, 98%	.... 34	2-Octanone, 98%	.... 234
$C_8H_{12}O_3$		$C_8H_{17}Br$	
1,4-Cyclohexanedione monoethylene acetal, 95%	.... 112	1-Bromooctane, 98%	.... 72
$C_8H_{13}ClN_2$		$C_8H_{17}Cl$	
2,4-Dimethylphenylhydrazine hydrochloride, 98%	.... 145	1-Chlorooctane, 98%	.... 100
$C_8H_{13}ClN_2$		$C_8H_{17}N_3$	
3,4-Dimethylphenylhydrazine hydrochloride, 97%	.... 145	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 98%	.... 141
$C_8H_{13}NO_3$		$C_8H_{17}NO_3$	
1-Ethoxycarbonyl-4-piperidone, 95%	.... 153	N-Boc-L-alaninol, 95%	.... 50
$C_8H_{14}$		$C_8H_{17}O_5P$	
1-Octyne, 98%	.... 234	Triethyl phosphonoacetate, 98%	.... 286

# INDEX3 (Based On Molecular Formula)

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-Bromoindole, 98%	.... 67
$C_8H_4KNO_2$		$C_8H_6BrN$	
Potassium phthalimide, 98%	.... 251	5-Bromoindole, 98%	.... 67
$C_8H_4N_2O_4$		$C_8H_6BrN$	
4-Nitrophthalimide, 98%	.... 232	6-Bromoindole, 98%	.... 67
$C_8H_4O_3$		$C_8H_6BrN$	
Phthalic anhydride, 98%	.... 245	2-(Bromomethyl)benzoinitrile, 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

## INDEX3 (Based On Molecular Formula)

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-Phthalaldehyde, 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

## INDEX3 (Based On Molecular Formula)

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

## INDEX3 (Based On Molecular Formula)

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-Dimethoxybenzaldoxime, 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-Benzyl dimethylamine, 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-Bromoisoquinoline, 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-Acetylbenzotrile, 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-Bromoisoquinoline, 95%	.... 67	2'-(Trifluoromethyl)acetanilide, 95%	.... 288
$C_9H_8BrN$		$C_9H_8F_3NO$	
4-Bromoisoquinoline, 96%	.... 67	3'-(Trifluoromethyl)acetanilide, 95%	.... 288
		$C_9H_8N_2$	
		3-Aminoquinoline, 98%	.... 27

## INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
$C_9H_8N_2$		Calcium hydroxide, 95%	.... 86
6-Aminoquinoline, 95%	.... 28	$CaH_4O_6S$	
$C_9H_8N_2$		Calcium sulfate dihydrate, 99%	.... 86
Isoquinolin-3-amine, 95%	.... 195	$CaH_8N_2O_{10}$	
$C_9H_8N_2$		Calcium nitrate tetrahydrate, 98%	.... 86
1-Phenylpyrazole, 95%	.... 243	$CaO$	
$C_9H_8N_2O_5$		Calcium oxide, 95%	.... 86
4-Acetamido-3-nitrobenzoic acid, 95%	.... 2	$CBaO_3$	
$C_9H_8O$		Barium carbonate, 98%	.... 35
trans-Cinnamaldehyde, 98%	.... 106	$CBr_4$	
$C_9H_8O_3$		Carbon tetrabromide, 98%	.... 87
3-Acetylbenzoic acid, 98%	.... 4	$CCaO_3$	
$C_9H_8O_4$		Calcium carbonate, 98%	.... 85
Homophthalic acid, 98%	.... 179	$CCs_2O_3$	
$C_9H_6BrO_3$		Cesium carbonate, 98%	.... 89
2-Bromo-4-hydroxy-3-(hydroxymethyl)acetophenone, 95%	.... 66	$CdCl_2$	
$C_9H_9ClO$		Cadmium chloride, anhydrous, 95%	.... 85
4-Chloropropiophenone, 95%	.... 102	$CdCl_2 \cdot H_2O$	
$C_9H_9ClO_3$		Cadmium chloride monohydrate, 98%	.... 85
3,5-Dimethoxybenzoyl chloride, 96%	.... 138	$CeCl_3$	
$C_9H_9FO$		Cerium(III) chloride, anhydrous, 95%	.... 89
4-Fluoro-3-methylacetophenone, 95%	.... 167	$CeCl_3H_{14}O_7$	
$C_9H_9FO$		Cerium(III) chloride heptahydrate, 98%	.... 89
3'-Fluoropropiophenone, 97%	.... 169	$CeH_9N_8O_{18}$	
$C_9H_9FO_2$		Cerium(IV) ammonium nitrate, 99%	.... 89
4-Fluoro-3-methylphenylacetic acid, 95%	.... 167	$CeH_9O_{12}S_2$	
$C_9H_9O_2$		Cerium(IV) sulfate tetrahydrate, 98%	.... 89
Ethyl 4-iodobenzoate, 95%	.... 159	$CeO_2$	
$C_9H_9NO$		Cerium(IV) oxide, 98%	.... 89
5-Methoxyindole, 98%	.... 209	$CH_2Cl_2$	
$C_9H_9NO$		Dichloromethane, 99%	.... 125
4-Methoxyphenylacetonitrile, 98%	.... 210	$CH_2I_2$	
$C_9H_9NO_3$		Diiodomethane, 98%	.... 136
4-Acetamidobenzoic acid, 95%	.... 2	$CH_2N_2$	
$C_9H_9NO_3$		Cyanamide 50% aqueous solution	.... 110
3-Acetamidobenzoic acid, 95%	.... 1	$CH_2Na_2O_4$	
$CaCl_2$		Sodium carbonate monohydrate	.... 264
Calcium chloride, anhydrous	.... 85	$CH_2Na_2O_4$	
$CaCl_2H_4O_2$		Sodium carbonate monohydrate AR	.... 264
Calcium chloride dihydrate, 98%	.... 85	$CH_2O$	
$CaF_2$		Formaldehyde, 37%	.... 171
Calcium fluoride, 98%	.... 85	$CH_2O_2$	
$CaH_2$		Formic acid, 98%	.... 172
Calcium hydride, 95%	.... 86	$CH_3(CH_2)_5CH_2SO_3Na \cdot H_2O$	
$CaH_2O_2$		Sodium 1-heptanesulfonate monohydrate	.... 266

## INDEX3 (Based On Molecular Formula)

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

## INDEX3 (Based On Molecular Formula)

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

## INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
FC <sub>6</sub> H <sub>4</sub> OH		N <sub>2</sub> H <sub>8</sub> SO <sub>6</sub>	
4-Fluorophenol, 98%	.... 168	Hydroxylamine sulfate, 99%	.... 184
FC <sub>6</sub> H <sub>4</sub> SH		H <sub>3</sub> N <sub>2</sub> O <sub>4</sub> P	
4-Fluorothiophenol, 97%	.... 170	Ammonium hydrogenphosphate, 98%	.... 30
FeH <sub>14</sub> O <sub>11</sub> S		HBF <sub>4</sub>	
Iron(II) sulfate heptahydrate, 95%	.... 192	Fluoroboric acid, 50%	.... 167
FeH <sub>14</sub> O <sub>11</sub> S		HBr	
Iron(II) sulfate heptahydrate,AR	.... 192	Hydrobromic acid, 33 wt. % in acetic acid	.... 180
FeH <sub>8</sub> N <sub>2</sub> O <sub>8</sub> S <sub>2</sub>		HCl	
Ammonium iron(II) sulfate hexahydrate, 98%	.... 30	Hydrogen chloride 2.0 M in diethyl ether	.... 181
FeH <sub>8</sub> N <sub>2</sub> O <sub>8</sub> S <sub>2</sub>		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
H <sub>10</sub> Na <sub>2</sub> O <sub>8</sub> S <sub>2</sub>		HI	
Sodium thiosulfate pentahydrate, 98%	.... 270	Hydroiodic acid, 55-58%	.... 181
H <sub>10</sub> Na <sub>2</sub> O <sub>8</sub> S <sub>2</sub>		HK <sub>2</sub> O <sub>4</sub> P	
Sodium thiosulfate pentahydrate, AR	.... 270	Dipotassium hydrogenphosphate, 98%	.... 150
KH <sub>2</sub> PO <sub>4</sub>		HKO <sub>4</sub> S	
Potassium dihydrogen phosphate, 98-100.5%	.... 249	Potassium hydrogen sulfate, 98%	.... 250
H <sub>2</sub> NNa		H <sub>n+2</sub> P <sub>n</sub> O <sub>3n+1</sub>	
Sodium amide, 94%	.... 263	Polyphosphoric acid, 84%	.... 248
H <sub>2</sub> O		NaH	
Water, for HPLC	.... 298	Sodium hydride, 57-63% oil dispersion	.... 266
H <sub>2</sub> O <sub>2</sub>		HNa <sub>2</sub> O <sub>4</sub> P	
Hydrogen peroxide, 30%	.... 181	Sodium hydrogenphosphate, anhydrous, 98%	.... 267
H <sub>2</sub> O <sub>2</sub> Pd		HNaO	
Palladium hydroxide, 20% on carbon(wet)	.... 236	Sodium hydroxide, pellets, 98%	.... 267
H <sub>2</sub> O <sub>4</sub> S		HNaO <sub>3</sub> S	
Sulfuric acid, 98%	.... 272	Sodium bisulfite, 95%	.... 263
H <sub>3</sub> O <sub>4</sub> P		HNO <sub>3</sub>	
Orthophosphoric acid, 86%	.... 235	Nitric acid, 98%	.... 227
H <sub>5</sub> Na <sub>2</sub> O <sub>6</sub> P		HNO <sub>3</sub>	
Sodium phosphate, dibasic dihydrate, 98%	.... 269	Nitric acid, 65%	.... 227
H <sub>8</sub> N <sub>2</sub> O		HOOCCH <sub>2</sub> (KOOCCCH <sub>2</sub> )NCH <sub>2</sub> CH <sub>2</sub> N(CH <sub>2</sub> COOK)CH <sub>2</sub> COOH · 2H <sub>2</sub> O	
Hydrazine hydrate, 35%±1%	.... 179	Ethylenediaminetetraacetic acid dipotassium salt dihydrate, 98%	.... 157
H <sub>8</sub> NaO <sub>6</sub> P		I <sub>2</sub>	
Sodium phosphate monobasic dihydrate	.... 269	Iodine, 99%	.... 189
H <sub>8</sub> NaO <sub>6</sub> P		ICI	
Sodium phosphate monobasic, AR	.... 269	Iodine chloride, 98%	.... 189
H <sub>8</sub> NO <sub>4</sub> P		KI	
Ammonium dihydrogenphosphate, 98%	.... 30	Potassium iodide, 98%	.... 250
H <sub>8</sub> N <sub>2</sub> O <sub>4</sub> S		NaI	
Ammonium sulfate, 98%	.... 31	Sodium iodide, 98%	.... 267

## INDEX3 (Based On Molecular Formula)

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

## INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
$\text{NNaO}_3$			
Sodium nitrate, AR	.... 268		
$\text{O}_2\text{Pt}$			
Platinum(IV) oxide, 99%	.... 248		
$\text{O}_2\text{Ti}$			
Titanium(IV) oxide, 98%	.... 280		
$\text{O}_5\text{P}_2$			
Phosphorus(V) oxide, 97%	.... 245		
$\text{PbSO}_4$			
Lead(II) sulfate , 98%	.... 197		
$\text{PbSO}_4$			
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		