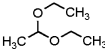
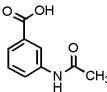
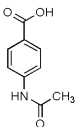
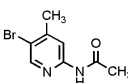
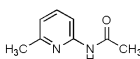
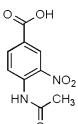
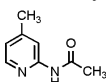
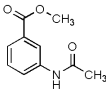
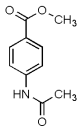
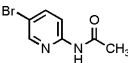
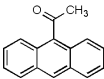
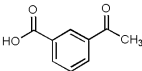
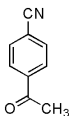
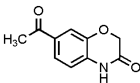
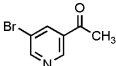
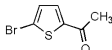
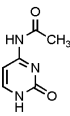
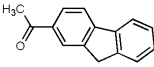


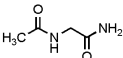
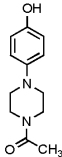
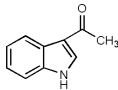
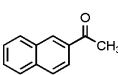
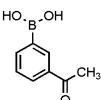
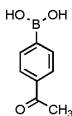
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2594	198.13 , see 3,5-Dinitrobenzyl alcohol Page No 183			
ASA2593	ABTS, 98% (Custom work)			
30931-67-0	2,2'-Azino-bis(3-ethylbenzothiazoline-6-sulfonic acid) diammonium salt F.W. 548.68 $C_{18}H_{24}N_6O_6S_4$			POR
ASC1136	ACE-Cl , see 1-Chloroethyl chloroformate Page No 117			
ASA1617	Acenaphthene, 99%			
83-32-9	1,8-Ethylenenaphthalene 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		100 g 500 g	400 1400
ASA1992	Acenaphthenequinone, 95%			
82-86-0	F.W. 182.18 $C_{12}H_6O_2$ mp : 257-259°C R : 36/37/38, S : 26-36		25 g 100 g	3000 11000
ASA1001	Acetal , see Acetaldehyde diethyl acetal Page No 1			
ASA1001	Acetaldehyde diethyl acetal, 97%			
	Acetal Or 1,1-Diethoxyethane 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 : 16-33/9		25 ml 100 ml	500 1600
ASA1002	Acetaldehyde dimethyl acetal, 90%			
	1,1-Dimethoxyethane Or Dimethyl acetal 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 : 16-33/9		25 g 100 g 500 g	1500 2600 4500
ASA2477	Acetaldehyde, 20-30% solution			
75-07-0	F.W. 44.05 C_2H_4O bp : 20.8 °C d : 1.004		500 ml 2.5 lt 5 lt	400 1900 3500
ASA1003	Acetamide, 98%			
	Amide C2 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		100 g 500 g	200 580
ASA2377	Acetamidine hydrochloride, 95%			
124-42-5	F.W. 94.54 $C_2H_7ClN_2$ mp : 165-170°C d : 1.270, MERCK : 13,45 R : 36/37/38, S : 26		25 g 100 g 500 g	475 1800 8500
ASN2586	2-Acetamidoacetamide , see N-Acetylglycinamide Page No 6			
ASM1993	3-Acetamidobenzoic acid, 95%			
587-48-4	F.W. 179.18 $C_9H_9NO_3$ mp : 249-252°C R : 36/37/38, S : 26-36		1 g 25 g 100 g	660 3200 6000

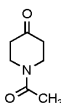
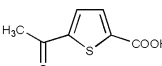
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA1994	4-Acetamidobenzoic acid, 95%			
556-08-1	N-Acetyl-PABA F.W. 179.18 mp : ca 261°C <chem>C9H9NO3</chem>		10 g 50 g 100 g	500 1800 3060
AST1839	2-Acetamidobenzotrifluoride , see 2'-(Trifluoromethyl)acetanilide Page No 370			
AST2671	3-Acetamidobenzotrifluoride , see 3'-(Trifluoromethyl)acetanilide, 95% (Custom work) Page No 370			
ASA2364	2-Acetamido-5-bromo-4-picoline, 95%			
142404-82-8	2-Acetylamino-5-bromo-4-methylpyridine F.W. 229 mp : 151-155°C d : 1.225 R : 22-37/38-41-42/43, S : 26-36/37/39 <chem>C8H9BrN2O</chem>		1 g 5 g	1800 8000
ASD2487	Acetamidomalonic acid diethyl ester , see Diethyl acetamidomalonate Page No 159			
ASA2378	2-Acetamido-6-methylpyridine, 95%			
5327-33-3	N-(6-Methyl-2-pyridyl)acetamide F.W. 150.18 <chem>C8H10N2O</chem>		5 g	3600
ASM1841	4-Acetamido-3-nitroanisole , see 4'-Methoxy-2'-nitroacetanilide Page No 263			
ASA2346	4-Acetamido-3-nitrobenzoic acid, 95% (Custom work)			
1539-06-6	4-Acetylamino-3-nitrobenzoic acid F.W. 224.17 mp : 220-222°C d : 1.526 R : 43, S : 36/37 <chem>C9H8N2O5</chem>			POR
ASA2365	2-Acetamido-4-picoline, 95%			
5327-32-2	N-(4-Methyl-pyridin-2-yl)-acetamide Or 2-Acetylamino-4-methylpyridine F.W. 150.1 mp : 103°C <chem>C8H10N2O</chem>		1 g 5 g	1400 6750
ASM1840	p-Acetanaside , see 4'-Methoxyacetanilide Page No 260			
ASA1005	Acetanilide, 95%			
X	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 <chem>C8H9NO</chem>		100 g 500 g	200 650
ASA1550	Acetic acid, 99%			
64-19-7	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 <chem>C2H4O2</chem>		500 ml 1 lt 2.5 lt	230 400 850
ASB2035	Acetic acid barium salt , see Barium acetate Page No 40			
ASB2085	Acetic acid benzyl ester , see Benzyl acetate Page No 46			
AST1923	Acetic acid tert-butyl ester , see tert-Butyl acetate Page No 97			
ASC2220	Acetic acid 4-chloroanilide , see 4'-Chloroacetanilide Page No 110			
ASE2025	Acetic acid ethyl ester , see Ethyl acetate Page No 191			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASI2049	Acetic acid isobutyl ester, see Isobutyl acetate Page No 243			
ASI1583	Acetic acid isopropyl ester, see Isopropyl acetate Page No 245			
ASL1764	Acetic acid lithium salt, see Lithium acetate dihydrate Page No 250			
ASM2807	Acetic acid mercury(II) salt, see Mercury(II) acetate Page No 257			
ASS2626	Acetic acid silver salt, see Silver acetate Page No 334			
ASS1785	Acetic acid sodium salt, see Sodium acetate, anhydrous Page No 335			
ASS1786	Acetic acid sodium salt trihydrate, see Sodium acetate trihydrate Page No 335			
ASV1943	Acetic acid vinyl ester, see Vinyl acetate Page No 384			
ASE2507	Acetoacetic acid ethyl ester, see Ethyl acetoacetate Page No 191			
ASM1925	Acetoacetic acid methyl ester, see Methyl acetoacetate Page No 266			
ASR2305	Acetoin, see (R)-3-Hydroxybutan-2-one Page No 231			
ASA1995	1'-Acetonaphthone, see 1-Acetylnaphthalene Page No 6			
ASA1013	2'-Acetonaphthone, see 2-Acetylnaphthalene Page No 6			
ASA2019	Acetone, 99%			
67-64-1	F.W. 58 C_3H_6O mp : -94°C, bp : 56°C/760mm d : 0.791, Fp : -17°C(1°F) MERCK : 13,67, RI : 1.3590, UN 1090 R : 11-36-66-67, S : 46281		500 ml 1 lt 2.5 lt	300 580 1000
ASA2539	Acetone, AR Grade			
67-64-1	F.W. 58.08 C_3H_6O mp : -94 °C(lit.), bp : 56 °C/760 mmHg(lit.) d:0.791 g/mL, RI: 1.359(lit.) Fpt:3.2 °F, UN 1090		500 ml 2.5 lt	350 1100
ASD2450	Acetone dimethyl acetal, see 2,2-Dimethoxypropane Page No 172			
ASA2026	Acetonitrile, 99%			
75-05-8	Methyl cyanide 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	H_3C-CN	500 ml 1 lt 2.5 lt	450 600 1400
ASA2542	Acetonitrile, AR Grade			
75-05-8	Methyl cyanide F.W. 41.05 C_2H_3N mp : -48 °C(lit.), bp : 81-82 °C(lit.) d:0.786 g/mL, RI:1.344(lit.) Fpt:35.6 °F, UN 1648	$NEC-CH_3$	500 ml 2.5 lt	550 1900
ASA2541	Acetonitrile, GC Grade			
75-05-8	Methyl cyanide F.W. 41.05 C_2H_3N mp : -48 °C(lit.), bp : 81-82 °C(lit.) d:0.786 g/mL, RI:1.344(lit.) Fpt:35.6 °F, UN 1648	$NEC-CH_3$	2.5 lt 4 lt	2000 3000
ASA2445	Acetonitrile, HPLC Grade			
75-05-8	Methyl cyanide F.W. 41.05 C_2H_3N mp : -48 °C(lit.), bp : 81-82 °C(lit.) d:0.786 g/mL, RI: 1.344	$NEC-CH_3$	2.5 lt 4 lt	2000 2800

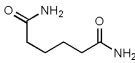
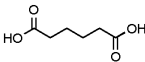
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2456	Acetonitrile, Ultra dry			
75-05-8	F.W. 41.05 C_2H_3N mp : -48 °C(lit.), bp : 81-82 °C(lit.) d:0.786 g/mL, RI:1.344(lit.) Fpt:35.6 °F, UN 1648	$NEC-CH_3$	500 ml 2.5 lt	620 2600
ASA2383	Acetophenone			
98-86-2	Methyl phenyl ketone F.W. 120.15 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		500 ml 2.5 lt	550 2250
ASM2602	m-Acetotoluidide , see 3'-Methylacetanilide Page No 266			
ASD2478	Acetoveratrone , see 3',4'-Dimethoxyacetophenone Page No 170			
ASV1943	Acetoxyethylene , see Vinyl acetate Page No 384			
ASD2533	2',4'-Acetoxylidide , see 2',4'-Dimethylacetanilide, 98% (Custom work) Page No 173			
ASN2624	3',4'-Acetoxylidide , see 3',4'-Dimethylacetanilide Page No 173			
ASP1482	Acetylacetone , see 2,4-Pentanedione Page No 301			
ASA2367	3-Acetylamino-benzoic acid methyl ester, 95%			
52189-36-3	F.W. 193.2 $C_{10}H_{11}NO_3$ mp : 136-137°C		5 g	6500
ASA2368	4-Acetylamino-benzoic acid methyl ester, 95%			
17012-22-5	F.W. 193.2 $C_{10}H_{11}NO_3$ mp : 131-133°C d : 1.102		5 g	2300
ASA2364	2-Acetylamino-5-bromo-4-methylpyridine , see 2-Acetamido-5-bromo-4-picoline Page No 2			
ASA2100	2-Acetylamino-5-bromopyridine, 98%			
7169-97-3	F.W. 215.05 $C_7H_7BrN_2O$ mp : 175-179°C(lit) R : 22-36/37/38-43, S : 26-36/37/39		1 g 5 g	1600 4500
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, 95% (Custom work) Page No 2			
ASA2518	2-Acetylaniline , see 2-Aminoacetophenone Page No 15			
ASA1370	3-Acetylaniline , see 3'-Aminoacetophenone Page No 15			
ASA2416	4-Acetylaniline , see 4'-Aminoacetophenone Page No 15			
ASM2794	2-Acetylanisole , see 2'-Methoxyacetophenone Page No 260			
ASA1996	9-Acetylanthracene, 95%			
784-04-3	F.W. 220.27 $C_{18}H_{12}O$ mp : 72-76°C		5 g 25 g	1400 5500
ASA2448	3-Acetylbenzoic acid, 98%			
586-42-5	F.W. 164.16 $C_9H_8O_3$ mp : 169-171°C		1 g 5 g	900 2900

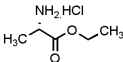
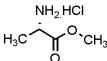
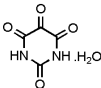
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2454	4-Acetylbenzonitrile, 95%			
✗	4'-Cyanoacetophenone			
1443-80-7	F.W. 145.16 C_9H_7NO mp : 56-59°C R : 22		25 g 100 g	4000 10000
ASA2360	6-Acetyl-2H-1,4-benzoxazin-3(4H)-one, 95%			
26518-71-8	F.W. 191.18 $C_{10}H_9NO_3$ mp : 193-195°C R : 36/37/38, S : 26-36		5 g	2700
ASA1007	Acetyl bromide, 98%			
506-96-7	F.W. 122.95 C_2H_3BrO 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
ASB2672	N-Acetyl-4-bromoaniline , see 4-Bromoacetanilide Page No 68			
ASB2371	1-Acetyl-3-bromobenzene , see 3'-Bromoacetophenone Page No 68			
ASB1096	1-Acetyl-4-bromobenzene , see 4'-Bromoacetophenone Page No 68			
ASA2352	3-Acetyl-5-bromopyridine, 97% (Custom work)			
38940-62-4	1-(5-Bromo-pyridin-3-yl)-ethanone Or 1-(5-Bromo-[3]-pyridyl)-ethanone F.W. 200.04 C_7H_6BrNO mp : 90°C R : 36/37/38, S : 26-36			POR
ASA1727	2-Acetyl-5-bromothiophene, 99%			
5370-25-2	5-Bromo-2-thienyl methyl ketone F.W. 205.07 C_6H_5BrOS mp : 94-95°C, bp : 103°C/4mm		5 g 25 g	1000 2500
ASA1008	a-Acetyl-4-butyrolactone , see alpha-Acetyl-gamma-butyrolactone Page No 12			
ASA1008	a-Acetylbutyrolactone , see alpha-Acetyl-gamma-butyrolactone Page No 12			
ASA1009	Acetyl chloride, 98%			
75-36-5	F.W. 78.5 C_2H_3ClO mp : -112°C, bp : 50-52°C d : 1.104, Fp : 5°C(41°F) MERCK : 13,87, RI : 1.389, UN 1717 R : 11/14/1934, S : 9-16-26-45		500 ml 2.5 lt	500 2200
ASN2603	N(4)-Acetylcytosine, 98%			
14631-20-0	F.W. 153.1 $C_8H_7N_3O_2$ mp : >300°C S : 22-24/25		5 g 25 g	1100 4500
ASP2608	Acetylenecarboxylic acid , see Propiolic acid Page No 323			
ASD1569	Acetylenedicarboxylic acid dimethyl ester , see Dimethyl acetylenedicarboxylate Page No 173			
AST2623	Acetylene tetrachloride , see 1,1,2,2-Tetrachloroethane Page No 350			
ASA2570	2-Acetylfluorene, 98%			
781-73-7	F.W. 208.26 $C_{15}H_{12}O$ mp : 128-129°C		5 g 25 g	1900 6200

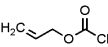
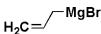
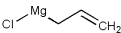
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2586	N-Acetylglycinamide, 97%			
2620-63-5	2-Acetamidoacetamide F.W. 116.12 $C_4H_8N_2O_2$ mp : 138-140°C R : 36/37/38, S : 26-37/39		5 g 10 g	1900 3600
ASD2481	2-Acetylhydroquinone , see 2',5'-Dihydroxyacetophenone Page No 166			
ASA1011	1-Acetyl-4-(4-hydroxyphenyl)piperazine, 98%			
67914-60-7	F.W. 220.27 $C_{12}H_{16}N_2O_2$ mp : 180-185°C d : 1.207 R : 36/37/38, S : 26-36		5 g 25 g	1500 5500
ASA2440	3-Acetylindole, 95% (Custom work)			
703-80-0	3-Indolyl methyl ketone F.W. 159.18 $C_{10}H_9NO_2$ mp : 188-192°C S : 22-24/25			POR
ASN2748	Acetylmethylamine , see N-Methylacetamide Page No 266			
ASN1012	4-Acetylmorpholine, 95%			
1696-20-4	F.W. 129.16 $C_8H_{11}NO_2$ mp : 14°C d : 1.116, Fp : >110°C(230°F) RI : 1.4380 S : 26-36		25 g 100 g	2000 5000
ASA1995	1-Acetylnaphthalene, 97%			
941-98-0	1'-Acetonaphthone Or Methyl 1-naphthyl ketone F.W. 170.21 $C_{12}H_{10}O$ 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		50 g 250 g	500 1000
ASA1013	2-Acetylnaphthalene, 99%			
93-08-3	2'-Acetonaphthone Or Methyl 2-naphthyl ketone F.W. 170.21 $C_{12}H_{10}O$ mp : 52-53°C, bp : 301-303°C d : 1.12, Fp : >230°F R : 22-36/37/38, S : 22-24/25		5 g 100 g 500 g	400 1200 5500
ASA1994	N-Acetyl-PABA , see 4-Acetamidobenzoic acid Page No 2			
ASH2524	2-Acetylphenol , see 2'-Hydroxyacetophenone Page No 228			
ASA1532	3-Acetylphenylboronic acid, 95% (Custom work)			
204841-19-0	F.W. 163.97 $C_8H_9BO_3$ mp : 204-206°C R : 36/37/38, S : 26-36			POR
ASA2095	4-Acetylphenylboronic acid, 95% (Custom work)			
149104-90-5	F.W. 163.97 $C_8H_9BO_3$ mp : 240-244°C d : 1.190 R : 36/37/38, S : 26-36			POR

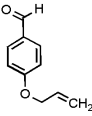
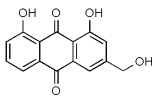
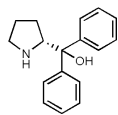
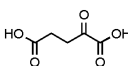
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA1014 1-Acetyl-4-piperidone, 95%				
32161-06-1	F.W. 141.17 $C_7H_{11}NO_2$ bp : 218°C d : 1.146, Fp : >230°F RI : 1.5030 S : 23-24/25		5 ml 25 ml	2000 8500
ASN1015 N-Acetyl-L-proline, 95%				
68-95-1	Ac-Pro-OH F.W. 157.17 $C_7H_{11}NO_3$ mp : 117-118°C SOR : -116°, (c = 1 in water)		5 g 25 g 100 g	1000 3500 11000
ASA1017 2-Acetylpyridine, 98%				
1122-62-9	Methyl 2-pyridyl ketone F.W. 121.14 C_7H_7NO mp : 8-10°C, bp : 188-189°C d : 1.08, Fp : 76°C RI : 1.5235 R : 36/37/38, S : 26-36		25 g 100 g	1500 3300
ASA1018 3-Acetylpyridine, 98%				
350-03-8	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 2600
ASA1019 4-Acetylpyridine, 98%				
1122-54-9	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 2000 3700
ASA2548 2-Acetylpyrrole, 98% (Custom work)				
1072-83-9	F.W. 109.13 C_6H_7NO mp : 88-93°C, bp : 220°C		POR	
ASD2481 Acetylquinol , see 2',5'-Dihydroxyacetophenone Page No 166				
ASD3171 2-Acetylresorcinol , see 2',6'-Dihydroxyacetophenone Page No 166				
ASA1022 5-Acetyl-thiophen-2-carbonsaeure , see 5-Acetyl-thiophene-2-carboxylic acid Page No 7				
ASA1020 2-Acetylthiophene, 95%				
88-15-3	Methyl 2-thienyl ketone F.W. 126.18 C_8H_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 1000 4000
ASA1021 3-Acetylthiophene, 98%				
1468-83-3	Methyl 3-thienyl ketone F.W. 126.18 C_8H_6OS mp : 57-62°C, bp : 208-210°C/748mm S : 22-24/25		5 g 25 g 100 g	3100 11000 42000
ASA1022 5-Acetyl-thiophene-2-carboxylic acid, 98%				
4066-41-5	5-Acetyl-thiophen-2-carbonsaeure F.W. 170.19 $C_7H_6O_3S$ mp : 210-212°C R : 36/37/38, S : 26-36		5 g	8800
ASM2721 Acid blue 93 , see Methyl Blue Page No 268				

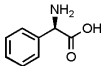
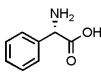
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2416	Acid C-10 , see Decanoic acid Page No 142			
ASH2606	Acid C6 , see Hexanoic acid Page No 224			
ASA2497 Acid Fuchsin				
	F.W. 585.54 <chem>C20H17N3Na2O9S3</chem> R : 36/37/38, S : 26-36		25 g 100 g	400 1400
3244-88-0				
ASA2479 Acid Red 33				
3567-66-6	F.W. 467 <chem>C16H11N3Na2O7S2</chem>		1 g 5 g	500 2000
ASR2315	Acid Red 94 , see Rose Bengal Page No 332			
ASN1015	Ac-Pro-OH , see N-Acetyl-L-proline Page No 7			
ASA2491 Acriflavine hydrochloride				
	F.W. 541.9 <chem>C27H27Cl3N6</chem> mp : 260 °C UN 3077 R : 22-41-51/53, S : 26-39-61		5 g 25 g	350 1600
8063-24-9				
ASA2490 Acriflavine neutral				
	F.W. 259.73 <chem>C14H14ClN3</chem> ?max 462 nm UN 3077 R : 22-36/37/38-50, S : 26-36/37/39-61		5 g 25 g	800 1400
8048-52-0				
ASA1024 Acrylamide, 98%				
79-06-1	Acrylic acid amide F.W. 71.08 <chem>C3H5NO</chem> mp : 82-86°C, bp : 125°C 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 5kg	150 300 400 3800
ASA2419 Acrylic acid, 98%				
79-10-7	F.W. 72.06 <chem>C3H4O2</chem> 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	350 610 2600
ASA1024	Acrylic acid amide , see Acrylamide Page No 8			
ASN1555	Acrylic acid n-butyl ester , see n-Butyl acrylate Page No 97			
AST2359	Acrylic acid tert-butyl ester , see tert-Butyl acrylate Page No 97			
ASE1572	Acrylic acid ethyl ester , see Ethyl acrylate Page No 191			
ASM1627	Acrylic acid methyl ester , see Methyl acrylate Page No 266			
ASC1567	Activated charcoal , see Carbon, activated Page No 107			
ASA2579 Adamantane, 98%				
281-23-2	F.W. 136.24 <chem>C10H16</chem> mp : 266-268°C d: 1.070		25 g 100 g	675 2050
ASA2458 1-Adamantanecarboxylic acid, 98%				
828-51-3	F.W. 180.24 <chem>C11H16O2</chem> mp : 172-174 °C		5 g 25 g	900 3000
ASA2581 2-Adamantanone, 98%				
700-58-3	F.W. 150.22 <chem>C10H14O2</chem> mp : 257°C		5 g 25 g 100 g	1800 4800 18000

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2625	Adam's catalyst , see Platinum(IV) oxide Page No 315			
ASA1025	Adenine, 99%			
73-24-5	6-Aminopurine Or Vitamin B4 F.W. 135.13 $C_5H_5N_5$ mp : >360°C(dec) d : 0.862, MERCK : 13,152 UN 2811 R : 22, S : 26-36		5 g 25 g 100 g	250 950 2300
ASA2585	Adenine hemisulfate salt, 99%			
321-30-2	6-Aminopurine hemisulfate salt Or Adenine sulfate salt F.W. 184.17 $C_5H_5N_5 \cdot 1/2 H_2SO_4$		10 g 100 g	850 6500
ASA2585	Adenine sulfate salt , see Adenine hemisulfate salt Page No 9			
ASA2591	Adenosine 5'-monophosphate disodium salt, 99%			
4578-31-8	5'-AMP-Na2 F.W. 391.18 $C_{10}H_{12}N_5Na_2O_7P$ mp : 300°C		1 g 5 g	2000 7500
ASB2545	a,a-Dimethoxytoluene , see Benzaldehyde dimethyl acetal Page No 42			
ASC2407	a,a-Dimethylbenzyl hydroperoxide , see Cumene hydroperoxide, tech Page No 134			
ASA2586	Adipamide, 98%			
628-94-4	F.W. 144.17 $C_6H_{12}N_2O_2$ mp : 226-229°C		5 g 25 g	2700 7000
ASS2744	a,a-Diphenyl-L-prolinol methylboronic acid cycl-amide ester , see (S)-(-)-2-Methyl-CBS-oxazaborolidine, 1 M in toluene Page No 270			
ASA1026	Adipic acid, 98%			
124-04-9	Hexanedioic acid F.W. 146.14 $C_6H_{10}O_4$ mp : 151-153°C, bp : ca 265°C/100mm d : 1.36, Fp : 196°C(384°F) MERCK : 13,163 R : 36		500 g 5 kg	480 3400
ASA2471	Agar			
9002-18-0	Agar-agar Or Bacteriological Agar		100 g 500 g	900 3500
ASA2471	Agar-agar , see Agar Page No 9			
ASA2506	Agarose, 98%			
9012-36-6			5 g 25 g 100 g	500 1650 5900
ASA2373	AIBN , see Azobisisobutyronitrile Page No 39			
ASA1044	AICA , see 5-Amino-4-imidazolecarboxamide hydrochloride, 98% (Custom work) Page No 24			
ASD1027	D-Alanine, 98%			
338-69-2	(R)-2-Aminopropionic acid F.W. 89.09 $C_3H_7NO_2$ mp : ca 295°C d : 1.161, MERCK : 13,203		1 g 5 g 25 g	250 1150 3800

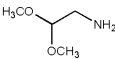
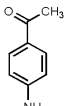
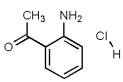
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD1029	DL-Alanine, 99%			
302-72-7	(±)-2-Aminopropionic acid F.W. 89.09 $C_3H_7NO_2$ mp : 289°C(dec) d : 1.161, MERCK : 13,203 S : 22-24/25		5 g 25 g 100 g 1kg	100 240 900 7500
ASL1030	L-Alanine, 98%			
56-41-7	L-alpha-Aminopropionic acid Or (S)-2-Aminopropionic acid F.W. 89.09 $C_3H_7NO_2$ d : 1.161, MERCK : 13,203 SOR : +14°, (c = 10 in 6M HCl)		25 g 100 g 500 g	230 800 2500
ASL1700	L-Alanine ethyl ester hydrochloride, 98%			
1115-59-9	F.W. 153.61 $C_5H_{12}ClNO_2$ mp : 78-80°C(dec) SOR : +2.9°, (c = 2.5 in water)		5 g 25 g	1000 3500
ASL1969	L-Alanine methyl ester hydrochloride, 98%			
2491-20-5	F.W. 139.58 $C_4H_{10}ClNO_2$ mp : 108-110°C SOR : +7.0°, (c = 1.6 in methanol)		5 g 25 g	1100 3500
ASA2151	DL-Alaninol , see (±)-2-Amino-1-propanol Page No 30			
ASS2153	L-Alaninol , see (S)-(+)-2-Amino-1-propanol Page No 30			
ASN2609	Z-Ala-OH , see N-Benzoyloxycarbonyl-L-alanine, 98% (Custom work) Page No 50			
ASA2587	Alcian Blue 8GX			
33864-99-2	Ingrain Blue 1 F.W. 1298.86 $C_{56}H_{68}Cl_4CuN_{16}S_4$		5 g 25 g	2275 9250
ASO1506	Alcohol C-8 , see 1-Octanol Page No 297			
ASP1777	Aldehyde C-3 , see Propionaldehyde Page No 323			
AST1235	Aliquat® 100 , see Tetrabutylammonium bromide Page No 349			
ASA2481	Alizarin Red S			
	F.W. 342.26 $C_{14}H_7NaO_7S$ R : 36/37/38, S : 26-36		25 g 100 g	450 1300
130-22-3				
ASA2483	Alizarin Yellow GG			
584-42-9	F.W. 309.21 $C_{13}H_9N_3NaO_5$ max : 362 nm		5 g 25 g	600 1200
ASA2482	Alizarin Yellow R			
	F.W. 287.23 $C_{13}H_9N_3O_5$ mp : 300 °C max : 385 nm R : 22-36, S : 26		5 g 25 g	600 1200
2243-76-7				
ASA1999	Alloxan monohydrate, 98%			
2244-11-3	2,4,5,6-Tetraoxypyrimidine Or 2,4,5,6(1H,3H)-Pyrimidinetetrone F.W. 160.09 $C_4H_4N_2O_5$ mp : 255°C d : 1.681 MERCK : 13,279 R : 20/21/22, S : 36		25 g	600

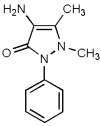
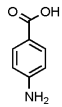
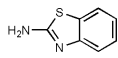
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA1032	Allyl alcohol, 98%			
107-18-6	2-Propen-1-ol F.W. 58.08 C_3H_6O mp : -129°C, bp : 95-97°C d : 0.852, Fp : 22°C(71°F) MERCK : 13,283, RI : 1.4120, UN 1098 R : 10-50-23/24/25-36/37/38, S : 38-45-36/37/39-61		100 ml 500 ml 2.5 lt	300 700 3000
ASA1033	Allylamine, 98%			
107-11-9	3-Amino-1-propene Or 2-Propen-1-ylamine 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		25 ml 100 ml 500 ml	800 1200 3500
ASA2347	Allylbenzene, 98%			
300-57-2	3-Phenyl-1-propene 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 : Oct-65, S : 7-23-24/25-62		25 g 100 g	2200 8000
ASA2345	Allyl bromide, 98%			
106-95-6	3-Bromo-1-propene 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		25 ml 100 ml 500 ml	400 675 2100
ASA1035	Allyl chloride, 98%			
107-05-1	3-Chloro-1-propene 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		100 ml 500 ml 2.5 lt	200 500 2200
ASC2448	N-Allyl-p-chloroaniline , see 4-Chloro-N-allylaniline, 96% (Custom work) Page No 111			
ASA1267	Allyl chloroformate, 95% (Custom work)			
2937-50-0	F.W. 120.53 $C_4H_5ClO_2$ bp : 27°C/11mm 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			POR
ASM2808	4-Allyl-1,2-dimethoxybenzene , see Methyl eugenol Page No 273			
ASA2425	Allylmagnesium bromide, 1.0 M in diethyl ether			
1730-25-2	F.W. 145.28 C_3H_5BrMg 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		100 ml 500 ml 1 lt	3300 5400 9000
ASA2507	Allylmagnesium chloride, 1M in THF			
 2622-05-1	F.W. 100.83 C_3H_5ClMg d : 0.995, Fp : -17°C (1.4°F) UN 3399 R : 11-14/15-34, S : 16-26-36/37/39-43-45-7/8		100 ml 500 ml	3300 5400
ASE2539	4-Allyl-2-methoxyphenol , see Eugenol Page No 203			

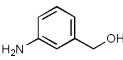
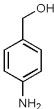
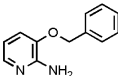
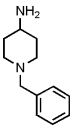
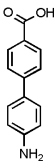
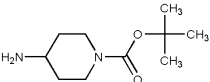
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2348	4-Allyloxybenzaldehyde, 95%			
40663-68-1	F.W. 162.19 $C_{10}H_{10}O_2$ bp : 150-152°C/18mm d : 1.058, Fp : >110°C(230°F) RI : 1.5695 R : 43, S : 36/37		5 g 25 g	1260 4320
ASA2384	Aloe-emodin, 95%			
481-72-1	1,8-Dihydroxy-3-(hydroxymethyl)anthraquinone F.W. 270.24 $C_{15}H_{10}O_5$ R : 36/37/38, S : 26-36		5 g 25 g	800 2000
ASA1008	alpha-Acetyl-gamma-butyrolactone, 98%			
517-23-7	a-Acetyl-4-butyrolactone Or a-Acetylbutyrolactone F.W. 128.13 $C_6H_8O_3$ bp : 107-108°C/5mm d : 1.190, Fp : >230°F RI : 1.4590, MERCK : 13,85 R : 36/37/38, S : 26-36		100 g 500 g	1100 3800
ASS2247	(S)-(-)-alpha,alpha-Diphenylprolinol, 99%			
112068-01-6	(S)-(-)-a,a-Diphenyl-2-pyrrolidinemethanol Or (S)-(-)-2-(Diphenylhydroxymethyl)pyrrolidine F.W. 253.34 $C_{17}H_{19}NO$ mp : 76-78°C SOR : -67°, (c = 3 in chloroform) R : 36/37/38, S : 26-37/39		1 g 5 g	2100 8900
ASR2307	(R)-(+)-alpha,alpha-Diphenyl-2-pyrrolidinemethanol, 98%			
✗	F.W. 253.34 $C_{17}H_{19}NO$ mp : 77-80 °C		1 g	5000
22348-32-9	R : 36/37/38, S : 26-36			
ASL1030	L-alpha-Aminopropionic acid , see L-Alanine Page No 10			
ASF2523	alpha-Bromo-2-fluorotoluene , see 2-Fluorobenzyl bromide, 95% (Custom work) Page No 208			
ASB2529	alpha-Bromo-gamma-butyrolactone, 98%			
5061-21-2	F.W. 164.99 $C_4H_5BrO_2$ bp : 138°C d:1.786, RI:1.508 Fpt:113°C(235.4°F)		25 g 100 g	1150 4000
ASA2573	alpha-Chloralose, 98%			
15879-93-3	1,2-O-(2,2,2-Trichloroethylidene)-a-D-glucofuranose Or Anhydro-D-glucochloral F.W. 309.53 $C_8H_{11}Cl_3O_6$ mp : 178-182°C		5 g 25 g	700 1500
ASI2843	alpha-Hydrindone , see 1-Indanone, 98% (Custom work) Page No 237			
ASK1593	alpha-Ketoglutaric acid, 98%			
328-50-7	2-Oxoglutaric acid Or 2-Oxopentanedioic acid F.W. 146.1 $C_5H_6O_5$ MERCK : 13,5320 R : 37/38-41, S : 26-39		25 g 100 g	450 1600
ASR2300	(R)-(+)-alpha-Methylbenzylamine, 98%			
3886-69-9	(R)-(+)-1-Phenylethylamine 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		25 g 100 g 500 g	900 3000 9000

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS2295	(S)-(-)-alpha-Methylbenzylamine, 98%			
2627-86-3	(S)-(-)-1-Phenylethylamine 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		25 g 100 g 500 g	900 3000 9000
ASN1198	alpha-Naphthaldehyde, 99%			
66-77-3	1-Naphthaldehyde 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		25 g 100 g 500 g	700 1300 5500
ASA2451	alpha-Naphthylamine, 98%			
134-32-7	1-Naphthylamine Or 1-Aminonaphthalene F.W. 143.19 $C_{10}H_9N$ 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		100 g 500 g	350 1100
ASP2594	D-(-)-alpha-Phenylglycine, 98%			
875-74-1	R-(-)-a-Aminophenylacetic acid Or D-2-Phenylglycine F.W. 151.17 $C_8H_9NO_2$ mp : ca 305°C(dec) S : 22-24/25		25 g 100 g	750 2100
ASP2596	L-(+)-alpha-Phenylglycine, 98%			
2935-35-5	(S)-(+)-a-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		5 g 25 g 100 g	275 800 2800
ASP2597	alpha Picoline, see 2-Picoline Page No 312			
AST1763	alpha-Tetralone, 97%			
529-34-0	1,2,3,4-Tetrahydro-1-naphthalenone Or 3,4-Dihydro-1-(2H)-naphthalenone F.W. 146.19 $C_{10}H_{10}O$ mp : 6-8°C, bp : 113-116°C/6mm d : 1.097, Fp : >230°F RI : 1.5685 R : 22, S : 23-24/25		100 g 500 g	1800 7200
ASA1988	Alumina, see Aluminum oxide, neutral Page No 14			
ASA2484	Aluminon			
569-58-4	F.W. 473.43 $C_{22}H_{23}N_3O_9$ mp : 220-225 °C		5 g 25 g	220 510
ASA2588	Aluminum tert-butoxide, 98%			
556-91-2	Aluminum tert-Butylate F.W. 246.32 $C_{12}H_{27}AlO_3$ UN 2925		5 g	3000
ASA2588	Aluminum tert-Butylate, see Aluminum tert-butoxide Page No 13			
ASA2001	Aluminum chloride, anhydrous powder, 98%			
 7446-70-0	F.W. 133.34 $AlCl_3$ mp : 190°C(subl) Vapor Density : 4.5 MERCK : 13,335, UN 1726 R : 34, S : 28-45-7/8	$AlCl_3$	100 g 500 g	150 300

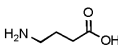
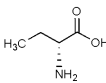
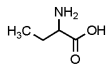
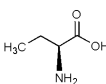
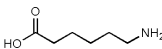
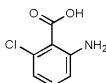
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2511 Aluminum fluoride , 98%				
7784-18-1	F.W. 83.98 g/mol AlF_3 mp : 1.290 °C, bp : 1291 °C d 3,1 g/cm3 at 25 °C, Ph 5,9 at 20 °C R : 22/36/37/38, S : 26		100 g 500 g	900 1500
ASA1037 Aluminum hydroxide, 75%				
21645-51-2	F.W. 78 Al(OH)_3 d : 2.4 MERCK : 13,342 R : 36, S : 26-36		100 g 500 g	240 400
ASA2381 Aluminum isopropoxide, 98%				
	Aluminum triisopropoxide F.W. 204.24 $\text{C}_9\text{H}_{27}\text{AlO}_3$ mp : 128-133 °C d : 1.035, MERCK : 13,346 Fp : 16 °C(61 °F), UN 3181 R : 11, S : 16-08		500 g	600
555-31-7				
ASA1038 Aluminum nitrate nonahydrate, 98%				
	F.W. 375.13 $\text{AlH}_{18}\text{N}_3\text{O}_{18}$ mp : 73.5 °C d: 1.72 UN 1438 R : 8-36/38, S : 17-26-36	$\text{Al(NO}_3)_3 \cdot 9\text{H}_2\text{O}$	500 g 5 kg	220 1200
7784-27-2				
ASA2410 Aluminum oxide, basic				
1344-28-1	F.W. 101.96 Al_2O_3 d: 4 R : 39/37/38, S : 26		100 g 500 g	200 350
ASA1988 Aluminum oxide, neutral, 95%				
1344-28-1	Alumina F.W. 101.96 Al_2O_3 mp : 2045 °C d : 3.950, MERCK : 13,355	Al_2O_3	500 g	350
ASA2474 Aluminum potassium sulfate dodecahydrate, 98%				
7784-24-9	F.W. 474.39 $\text{AlK(SO}_4)_2 \cdot 12\text{H}_2\text{O}$ mp : 92 °C d : 1.757		500 g 2.5 kg	210 875
ASA2499 Aluminum potassium sulfate dodecahydrate, AR				
7784-24-9	F.W. 474.39 $\text{AlK(SO}_4)_2 \cdot 12\text{H}_2\text{O}$ mp : 92 °C d : 1.757		100 g 500 g	210 900
ASA2517 Aluminum powder, 91%				
7429-90-5	F.W. : 26,98 g/mol Al mp : 660 °C, bp : 2.467 °C D :2,7 g/mL at 25 °C UN1309 R : 15-17, S : 7/8/1943	Al	100 g 500 g	300 600
ASA2545 Aluminum stearate, AR				
	F.W. 877.42 $\text{C}_{54}\text{H}_{105}\text{AlO}_6$ mp : 166-175 °C R : 36/37/38, S : 22/24/25		1 kg	440
637-12-7				
ASA2500 Aluminum sulfate, AR				
	F.W. 342.15 $\text{Al}_2\text{O}_{12}\text{S}_3$ mp : 770 °C D : 2.71 R : 37/38-41-52, S : 26-39		100 g 500 g	200 800
10043-01-3				

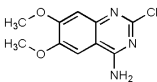
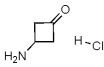
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2478	Aluminum sulfate octadecahydrate, 98%			
7784-31-8	F.W. 342.15 mp : 86°C <chem>C16H11N3Na2O7S2</chem>		500 g	155
ASA2381	Aluminum triisopropoxide , see Aluminum isopropoxide Page No 14			
ASA2493	Amaranth			
X	F.W. 604.47 R : 36/37/38, S : 36/37/39 <chem>C20H11N2Na3O10S3</chem>		25 g 100 g	190 500
915-67-3				
ASA2589	Amberlite CG-120			
37360-75-1			25 g 100 g	1300 4500
ASC1492	(a-Methylguanido)acetic acid , see Creatine Page No 133			
ASA1003	Amide C2 , see Acetamide Page No 1			
ASC1492	N-Amidinosarcosine , see Creatine Page No 133			
ASC2608	N-Amidinosarcosine monohydrate , see Creatine Monohydrate Page No 133			
ASA2485	Amido Black 10B			
X	F.W. 616.49 Fp : 30 °C (86°F) UN 2924 R : 10-36/38-67, S : 26 <chem>C22H14N6Na2O6S2</chem>		25 g 100 g	170 500
1064-48-8				
ASS2773	Amidosulfonic acid , see Sulfamic acid Page No 347			
ASA2409	Aminoacetaldehyde dimethyl acetal, 98%			
22483-09-6	2,2-Dimethoxyethylamine F.W. 105.14 bp : 135-138° d 0.965, Fp - 41° (106°F) Ph 11 at 100 g/L, UN2733 R : Oct-34, S : 7-20-26-33-36/37/39-43-45 <chem>C4H11NO2</chem>		25 g 100 g	2000 6000
ASG1374	Aminoacetic acid , see Glycine Page No 219			
ASA2518	2-Aminoacetophenone, 98%			
551-93-9	2-Acetylaniline F.W. 135.6 bp : 85-90°C d : 1.112, RI:1.614 Fpt:113°C(235.4°F) <chem>C8H9NO</chem>		10 g 100 g	1000 9500
ASA1370	3'-Aminoacetophenone, 98%			
99-03-6	3-Acetylaniline F.W. 135.17 mp : 97-98°C, bp : 289-290°C d : 1.116 R : 22, S : 36/37 <chem>C8H9NO</chem>		25 g 100 g 500 g	500 1000 3800
ASA2416	4'-Aminoacetophenone, 99%			
99-92-3	4-Acetylaniline F.W. 135.16 mp : 103-107°C, bp : 293°C R : 22-36/37/38, S : 26-36 <chem>C8H9NO</chem>		25 g 100 g	500 1800
ASA2578	2'-Aminoacetophenone hydrochloride, 95%			
25384-14-9	F.W. 171.62 mp : 285-289°C <chem>C8H10ClNO</chem>		5 g 25 g	1000 5000
ASL1527	S-(+)-2-Amino-5-[(aminoiminomethyl)amino]pentanoic acid monohydrochloride , see L-Arginine monohydrochloride Page No 38			

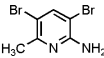
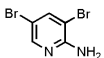
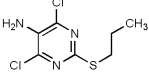
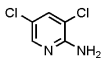
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASO1770	2-Aminoanisole , see o-Anisidine Page No 36			
ASM1050	3-Aminoanisole , see m-Anisidine Page No 36			
ASP1771	4-Aminoanisole , see p-Anisidine Page No 36			
ASA2447	4-Aminoantipyrine, 98%			
✗ 83-07-8	4-Amino-2,3-dimethyl-1-phenyl-3-pyrazolin-5-one Or Ampyrone F.W. 203.24 $C_{11}H_{13}N_3O$ mp : 105-110°C R : 22-36/37/38, S : 26-36		25 g 100 g	650 2500
ASA1844	2-Aminobenzenethiol , see 2-Aminothiophenol Page No 32			
ASE1863	6-Amino-1,4-benzodioxane , see 3,4-Ethylenedioxyaniline Page No 196			
ASA1964	3-Aminobenzoic acid, 98%			
99-05-8	m-Aminobenzoic acid 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	450 1850
ASA1041	4-Aminobenzoic acid, 98%			
150-13-0	p-Aminobenzoic acid Or PABA 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	420 1850
ASA1964	m-Aminobenzoic acid , see 3-Aminobenzoic acid Page No 16			
ASA1041	p-Aminobenzoic acid , see 4-Aminobenzoic acid Page No 16			
ASM2603	3-Aminobenzoic acid methyl ester , see Methyl 3-aminobenzoate Page No 267			
ASM2604	4-Aminobenzoic acid methyl ester , see Methyl 4-aminobenzoate Page No 267			
ASA2146	2-Aminobenzonitrile, 98%			
1885-29-6	Anthranilonitrile Or 2-Cyanoaniline F.W. 118.14 $C_7H_6N_2$ mp : 47-49°C, bp : 267-268°C d : 1.260, Fp : >230°F R : 20/21/22-43-36/37/38, S : 26-36/37		25 g 100 g	1600 6000
ASA1043	4-Aminobenzonitrile, 98%			
873-74-5	4-Cyanoaniline 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
ASA2556	2-Aminobenzothiazole, 97%			
136-95-8	2-Benzothiazolamine F.W. 150.2 $C_7H_6N_2S$ mp : 126-129°C UN 2811		25 g 100 g	750 2500
ASA1729	2-Aminobenzotrifluoride, 98%			
88-17-5	2-(Trifluoromethyl)aniline Or a,a,a-Trifluoro-o-toluidine F.W. 161.13 $C_7H_6F_3N$ mp : -35 to -33°C, bp : 67-68°C/15mm 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

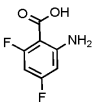
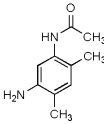
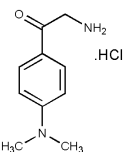
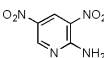
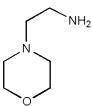
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA1432	3-Aminobenzotrifluoride, 99%			
98-16-8	3-(Trifluoromethyl)aniline Or a,a,a-Trifluoro-m-toluidine F.W. 161.13 $C_7H_6F_3N$ mp : 5-6°C, bp : 187-189°C d : 1.295, Fp : 85°C(185°F) RI : 1.4800, UN 2948 R : 22-24-26-33, S : 36/37/39-45		100 g 500 g	700 2700
ASA1433	4-Aminobenzotrifluoride, 99%			
455-14-1	4-(Trifluoromethyl)aniline Or a,a,a-Trifluoro-p-toluidine F.W. 161.13 $C_7H_6F_3N$ mp : 8 - 37 °C, bp : 87-88°C/15mm 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	1000 3000 10000
ASA2459	2-Aminobenzyl alcohol, 98%			
✗	F.W. 123.15 C_7H_9NO mp : 81-83 °C, bp : 162 °C R : 36/37/38, S : 26-36		10 g 25 g	1200 2600
ASA2460	3-Aminobenzyl alcohol, 97%			
✗	F.W. 123.15 C_7H_9NO mp : 92-95 °C R : 36/37/38, S : 26-37/39		5 g 25 g	3400 7500
ASA2462	4-Aminobenzyl alcohol, 98%			
✗	4-(Hydroxymethyl)aniline F.W. 123.15 C_7H_9NO mp : 60-65 °C R : 36/37/38, S : 26-36		5 g 25 g 100 g	1850 6500 25500
ASA2332	2-Amino-3-benzyloxy pyridine, 95%			
24016-03-3	F.W. 200.24 $C_{12}H_{12}N_2O$ mp : 92-94°C R : 36/37/38, S : 26-37/39		5 g 25 g	1400 4500
ASA1698	4-Amino-1-benzylpiperidine, 95%			
50541-93-0	F.W. 190.29 $C_{12}H_{18}N_2$ d : 0.930, Fp : >110°C(230°F) RI : 1.5430 R : 36/37/38, S : 26-36		5 g 25 g	1300 4500
ASA2366	4'-Amino[1,1'-biphenyl]-4-carboxylic acid, see 4'-Amino-biphenyl-4-carboxylic acid, 95% (Custom work) Page No 17			
ASA2366	4'-Amino-biphenyl-4-carboxylic acid, 95% (Custom work)			
5730-78-9	4'-Amino[1,1'-biphenyl]-4-carboxylic acid Or 4-(4-Aminophenyl)benzoic acid F.W. 213.33 $C_{13}H_{11}NO_2$		POR	
ASA2522	4-Amino-1-Boc-piperidine, 97%			
87120-72-7	1-Boc-4-piperidinamine Or tert-Butyl 4-aminopiperidine-1-carboxylate F.W. 200.28 $C_{10}H_{20}N_2O_2$ mp : 44-48°C d 1.041 UN3259 R : 34, S : 26-36/37/39-45		5 g	10000

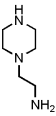
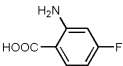
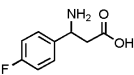
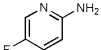
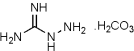
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2572	2-Amino-4-bromobenzoic acid, 97%			
20776-50-5	4-Bromoanthranilic Acid F.W. 216.03 mp : 230-234°C UN 2811	<chem>Nc1cc(Br)ccc1C(=O)O</chem>	5 g 25 g	2000 6100
ASA2438	2-Amino-5-bromobenzoic acid, 97%			
5794-88-7	5-Bromoanthranilic acid d : 1.000	<chem>Nc1cc(Br)ccc1C(=O)O</chem>	5 g 25 g	2200 9000
ASA2354	2-Amino-5-bromo-4-methyl-3-nitropyridine, 95%			
100367-40-6	F.W. 232.03 mp : 160-164°C d : 1.266	<chem>Cc1c(N)nc(C#N)c(C#N)c1Br</chem>	5 g	5000
ASA1667	2-Amino-3-bromo-5-methylpyridine, 98%			
17282-00-7	F.W. 187.05 mp : 70-74°C R : 36/37/38, S : 26-36	<chem>Cc1cc(N)nc(Br)c1</chem>	5 g 25 g	2000 6000
ASA1672	2-Amino-5-bromo-3-methylpyridine, 98%			
3430-21-5	F.W. 187.05 mp : 92-94°C R : 36/37/38, S : 26-36	<chem>Cc1cc(N)nc(Br)c1</chem>	5 g 25 g	2000 8000
ASA2358	2-Amino-5-bromo-4-methylpyridine, 95%			
98198-48-2	F.W. 187.05 mp : 148-151°C R : 36/37/38, S : 26-36	<chem>Cc1cc(N)nc(Br)c1</chem>	1 g 5 g	2000 5000
ASA1666	6-Amino-3-bromo-2-methylpyridine, 95%			
42753-71-9	F.W. 187.05 mp : 80-82°C R : 36/37/38, S : 26-36	<chem>Cc1cc(N)nc(Br)c1</chem>	1 g 5 g	2000 6000
ASA1400	2-Amino-5-bromo-3-nitropyridine, 95%			
6945-68-2	F.W. 218.02 mp : 208-210°C R : 36/37/38, S : 26-37/39	<chem>Nc1cc(Br)nc(C#N)c1</chem>	1 g 5 g 25 g	1300 4200 7500
ASA2449	2-Amino-4-bromophenol, 95%			
X	4-Bromo-2-aminophenol			
40925-68-6	F.W. 188.02 mp : 130-135°C R : 22-36/37/38-42/43, S : 26-36/37	<chem>Nc1cc(Br)ccc1O</chem>	1 g 5 g	1200 3500
ASA1397	2-Amino-5-bromopyridine, 95%			
1072-97-5	F.W. 173.01 mp : 136-138°C d : 1.45 UN 2811 R : 36/37/38-22, S : 26	<chem>Nc1cc(Br)ccn1</chem>	25 g 100 g	850 2850
ASA2559	2-Amino-6-bromopyridine, 98%			
19798-81-3	F.W. 173.01 mp : 88-91°C	<chem>Nc1cc(Br)ccn1</chem>	1 g 5 g	1000 2500

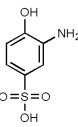
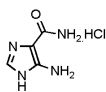
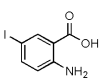
Catalog #	Item Description		Structure	Pack	Rs./Pack
ASA1669	3-Amino-6-bromopyridine, 98%				
13534-97-9	F.W. 173.01 mp : 76-77°C d : 1.710 R : 36/37/38, S : 26-36	C ₅ H ₅ BrN ₂		1 g 5 g 25 g	800 1900 6000
ASA2179	3-Amino-5-bromopyridine, 95% (Custom work)				
13535-01-8	F.W. 173.01 mp : 65-69°C d : 0.800 R : 22-36/37/38, S : 26-36/37	C ₅ H ₅ BrN ₂			POR
ASB2474	2-Amino-5-bromotoluene , see 4-Bromo-2-methylaniline Page No 81				
ASB1475	4-Amino-2-bromotoluene , see 3-Bromo-4-methylaniline, 95% (Custom work) Page No 81				
ASB2471	5-Amino-2-bromotoluene , see 4-Bromo-3-methylaniline Page No 81				
ASB2549	1-Aminobutane , see Butylamine Page No 98				
ASL1384	(S)-Aminobutanedioic acid , see L-Aspartic acid Page No 38				
ASA1268	4-Aminobutanoic acid , see 4-Aminobutyric acid Page No 19				
ASD3009	(R)-(-)-2-Aminobutyric acid , see D-(-)-2-Aminobutyric acid Page No 19				
ASA1268	4-Aminobutyric acid, 99%				
56-12-2	4-Aminobutanoic acid Or GABA F.W. 103.12 mp : 195°C(dec) d : 0.905, MERCK : 13,429 R : 36/37/38, S : 26-36	C ₄ H ₉ NO ₂		25 g 100 g 500 g	300 700 3000
ASD3009	D-(-)-2-Aminobutyric acid, 98%				
2623-91-8	(R)-(-)-2-Aminobutyric acid F.W. 103.12 mp : >300°C c = 4 in H ₂ O S : 22-24/25	C ₄ H ₉ NO ₂		1 g 5 g	400 1200
ASD2143	DL-2-Aminobutyric acid, 99%				
2835-81-6	F.W. 103.12 mp : ca 291°C(dec) S : 22-24/25	C ₄ H ₉ NO ₂		25 g 100 g	1600 4800
ASL2555	L-(+)-2-Aminobutyric acid, 98+%				
1492-24-6	L-a-Aminobutyric acid F.W. 103.12 mp : 300°C c = 4.8% in 6 M HCl R : 43, S : 36/37	C ₄ H ₉ NO ₂		1 g 5 g 25 g	300 1000 2500
ASL2555	L-a-Aminobutyric acid , see L-(+)-2-Aminobutyric acid Page No 19				
ASD3179	(±)-2-Aminocaproic acid , see DL-Norleucine Page No 296				
ASA2592	6-Aminocaproic acid, 99%				
60-32-2	6-Aminohexanoic acid Or EACA F.W. 131.17 mp : 207-209°C	C ₆ H ₁₃ NO ₂		100 g 500 g	1000 4500
ASA2450	2-Amino-6-chlorobenzoic acid, 98%				
X	6-Chloroanthranilic acid				
2148-56-3	F.W. 171.58 mp : 158-160°C R : 36/37/38, S : 26-36	C ₇ H ₆ ClNO ₂		5 g 25 g	2000 6000

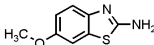
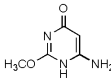
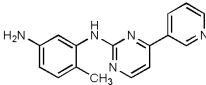
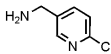
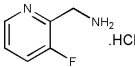
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2576	4-Amino-2-chloro-6,7-dimethoxyquinazoline, 97%			
23680-84-4	2-Chloro-6,7-dimethoxy-4-quinazolinamine F.W. 239.66 $C_{10}H_{10}ClN_3O_2$ mp : 262-268°C		5 g	2400
ASC1138	1-Amino-2-chloro-4-nitrobenzene , see 2-Chloro-4-nitroaniline Page No 121			
ASC2439	1-Amino-4-chloro-2-nitrobenzene , see 4-Chloro-2-nitroaniline Page No 121			
ASA1398	2-Amino-5-chloro-3-nitropyridine, 98%			
5409-39-2	F.W. 173.56 $C_5H_4ClN_3O_2$ mp : 190-195°C d 1.596 R : 36/37/38, S : 26-36		5 g 25 g	600 2000
ASA1615	2-Amino-6-chloropurine, 99%			
10310-21-1	6-Chloroguanine F.W. 169.57 $C_5H_4ClN_5$ mp : >300°C d : 1.270 S : 22-24/25		1 g 5 g	1500 6000
ASA1399	2-Amino-5-chloropyridine, 95%			
1072-98-6	F.W. 128.56 $C_5H_5ClN_2$ mp : 135-138°C, bp : 127-129°C/11mm d : 1.143 R : 22, S : 22-24/25		5 g 25 g 100 g	500 2000 6500
ASA2108	3-Amino-2-chloropyridine, 95%			
6298-19-7	F.W. 128.56 $C_5H_5ClN_2$ mp : 75-78°C UN 2811 R : 36/37/38, S : 26-36		10 g 25 g 100 g	900 2000 7200
ASA2195	4-Amino-2-chloropyridine, 95%			
14432-12-3	F.W. 128.56 $C_5H_5ClN_2$ mp : 92-93°C d : 1.169 R : 36/37/38, S : 26-36		5 g 25 g	2500 7500
ASA2196	5-Amino-2-chloropyridine, 95%			
5350-93-6	F.W. 128.56 $C_5H_5ClN_2$ mp : 80-82°C R : 36/37/38, S : 26-36		1 g 5 g 25 g	1000 2000 6500
ASA2430	4-Amino-o-cresol , see 4-Amino-2-methylphenol, 95% (Custom work) Page No 26			
ASA2543	2-Amino-m-cresol, 97% (Custom work)			
2835-97-4	2-Amino-3-methylphenol Or 2-Hydroxy-6-methylaniline F.W. 123.16 C_7H_9NO mp : 149-152°C			POR
ASM2557	3-Aminocrotonic acid methyl ester , see Methyl 3-aminocrotonate Page No 267			
ASA1046	5-Amino-2-cyanobenzotrifluoride , see 4-Amino-2-(trifluoromethyl)benzonitrile Page No 33			
ASA2577	2-Amino-3-cyanopyridine , see 2-Amino-3-pyridinecarbonitrile Page No 31			
ASA2431	3-Aminocyclobutanone hydrochloride, 96% (Custom work)			
1035374-20-9	F.W. 121.57 C_4H_8ClNO			POR
ASC1831	Aminocyclohexane , see Cyclohexylamine Page No 138			

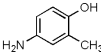
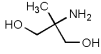
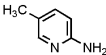
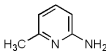
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2794	trans-4-Aminocyclohexanol, 98%			
27489-62-9	trans-4-Hydroxycyclohexylamine F.W. 115.18 mp : 110°C UN3259		25 g 100 g	5000 16000
ASC2628	Aminocyclopentane , see Cyclopentylamine Page No 139			
ASC2116	Aminocyclopropane , see Cyclopropylamine Page No 140			
ASA2432	1-Amino-1-cyclopropanecarbonitrile hydrochloride, 96% (Custom work)			
127946-77-4	F.W. 118.57 mp : 223°C, bp : 217.6°C Fp : 85.4°C			POR
ASA1670	2-Amino-3,5-dibromo-6-methylpyridine, 98%			
91872-10-5	F.W. 265.95 mp : 144-148°C R : 36/37/38, S : 26-36		1 g 5 g	1000 3000
ASA1402	2-Amino-3,5-dibromopyridine, 98%			
35486-42-1	F.W. 251.92 mp : 104-105°C R : 36/37/38, S : 26-37/39		5 g 25 g 100 g	900 2000 6400
ASA2429	4-Amino-3,5-dichlorobenzonitrile, 96% (Custom work)			
✗	F.W. 187.03 mp : 116-120 °C			POR
78473-00-4	R : 20/21/22-43, S : 36/37			
ASA2198	4-Amino-2,6-dichlorophenol, 97%			
✗	3,5-Dichloro-4-hydroxyaniline F.W. 178.02 mp : 164-166°C R : 36/37/38, S : 26-37/39		5 g 25 g	1500 4000
5930-28-9				
ASA2551	5-Amino-4,6-dichloro-2-(propylthio)pyrimidine, 97%			
145783-15-9	F.W. 238.13 d: 1.44		5 g 25 g	4000 15000
ASA1834	2-Amino-3,5-dichloropyridine, 98%			
4214-74-8	F.W. 163.01 mp : 81-83°C R : 36/37/38, S : 26-36		5 g 25 g 100 g	1200 3600 9800
ASA1836	4-Amino-3,5-dichloropyridine, 95%			
22889-78-7	3,5-Dichloro-[4]pyridylamine Or 3,5-Dichloropyridin-4-amine F.W. 163.01 mp : 159-161°C R : 36/37/38, S : 26-37		5 g 25 g	1500 5500
ASA2427	5-Amino-4,6-dichloropyrimidine, 96%			
✗	F.W. 163.99 mp : 145-148°C		1 g 5 g	2300 9500
5413-85-4	R : 36/37/38, S : 26-36			
ASM2725	3-Amino-7-(diethylamino)-5-phenyl phenazinium chloride , see Methylene Violet 3RAX Page No 273			
ASA2356	2-Amino-4,6-difluoro-benzoic acid , see 2-Amino-4,6-difluorobenzoic acid, 95% (Custom work) Page No 22			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2356	2-Amino-4,6-difluorobenzoic acid, 95% (Custom work)			
126674-77-9	2-Amino-4,6-difluoro-benzoic acid F.W. 173.12 d: 1.536			POR
ASA2379	5-Amino-2,4-dimethylacetanilide, 95% (Custom work)			
53780-33-9	N-(5-Amino-2,4-dimethylphenyl)acetamide F.W. 178.23 d : 1.132			POR
ASA2530	2-Amino-1-(4-(dimethylamino)phenyl)ethanone hydrochloride, 98%			
152278-03-0	F.W. 214.7 C ₁₀ H ₁₅ ClN ₂ O		1 g	44000
ASD2453	1-Amino-2,3-dimethylbenzene , see 2,3-Dimethylaniline Page No 175			
ASD2454	1-Amino-2,4-dimethylbenzene , see 2,4-Dimethylaniline Page No 175			
ASD1255	2-Amino-1,3-dimethylbenzene , see 2,6-Dimethylaniline Page No 175			
ASD2455	2-Amino-1,4-dimethylbenzene , see 2,5-Dimethylaniline Page No 175			
ASD2549	4-Amino-1,2-dimethylbenzene , see 3,4-Dimethylaniline, 98% (Custom work) Page No 176			
ASA2379	N-(5-Amino-2,4-dimethylphenyl)acetamide , see 5-Amino-2,4-dimethylacetanilide, 95% (Custom work) Page No 22			
ASD2542	2-Amino-3,5-dimethylphenylamine , see 3,5-Dimethyl-1,2-phenylenediamine Page No 180			
ASA2447	4-Amino-2,3-dimethyl-1-phenyl-3-pyrazolin-5-one , see 4-Aminoantipyrine Page No 16			
ASA2372	2-Amino-3,5-dinitropyridine, 95% (Custom work)			
3073-30-1	3,5-Dinitro-2-aminopyridine F.W. 184.11 mp : 192°C			POR
ASB2421	a-Aminodiphenylmethane , see Benzhydramine Page No 43			
ASB2201	Aminodiphenylmethane hydrochloride , see Benzhydramine hydrochloride Page No 43			
ASE2476	Aminoethane , see Ethylamine, 70% aqueous solution Page No 191			
ASE2564	Aminoethane , see Ethylamine 2.0 M in THF Page No 192			
AST2849	2-Aminoethanesulfonic Acid , see Taurine Page No 348			
ASE1888	2-Aminoethanol , see Ethanolamine Page No 190			
ASE1888	2-Aminoethyl alcohol , see Ethanolamine Page No 190			
ASB1724	2-Aminoethyl bromide hydrobromide , see 2-Bromoethylamine hydrobromide Page No 76			
ASC2480	2-Aminoethyl chloride hydrochloride , see 2-Chloroethylamine hydrochloride, 70% wt.aqueous solution Page No 116			
ASD1819	N-(2-Aminoethyl)-1,2-ethanediamine , see Diethylenetriamine Page No 162			
AST2654	3-(2-Aminoethyl)indole , see Tryptamine Page No 380			
ASA2536	4-(2-Aminoethyl)morpholine, 98%			
2038-03-1	2-Morpholinoethanamine F.W. 130.19 mp : 23-25°C, bp : 205°C d : 0.999, RI : 1.4760 Fpt : 86°C, UN 2923		5 g	3000
AST2886	4-(2-Aminoethyl)phenol hydrochloride , see Tyramine hydrochloride Page No 381			

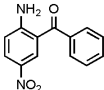
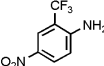
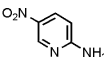
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2139	N-(2-Aminoethyl)piperazine, 98%			
140-31-8	2-Piperazinoethylamine F.W. 129.21 $C_6H_{15}N_3$ bp : 218-222°C d : 0.983, Fp : 93°C(199°F) RI : 1.5000, UN 2815 R : 21/22-34-43-52/53, S : 26-36/37/39-45-61		100 g 500 g	720 1250
ASA2524	4-(2-Aminoethyl)tetrahydropyran, 98%			
65412-03-5	2-(Tetrahydropyran-4-yl)ethylamine F.W. 129.2 $C_7H_{15}NO$		1 g	26500
ASA2527	4-(2-Aminoethyl)tetrahydro-2H-pyran hydrochloride, 98%			
389621-77-6	F.W. 165.7 $C_7H_{15}ClNO$ mp : 132-136°C, bp : 200 °C Fp : 74.2 °C		1 g	33000
ASA2525	4-(2-Aminoethyl)thiomorpholine, 97%			
53515-36-9	2-(Thiomorpholin-4-yl)ethylamine F.W. 146.3 $C_6H_{14}N_2S$		1 g	11000
ASF1438	1-Amino-2-fluorobenzene , see 2-Fluoroaniline Page No 205			
ASF2134	1-Amino-3-fluorobenzene , see 3-Fluoroaniline Page No 205			
ASF1439	1-Amino-4-fluorobenzene , see 4-Fluoroaniline Page No 206			
ASA2590	2-Amino-4-fluorobenzoic acid, 98%			
446-32-2	4-Fluoroanthranilic acid F.W. 155.13 $C_7H_6FNO_2$ mp : 192-196°C		5 g 25 g	2700 11000
ASA2349	3-Amino-3-(4-fluorophenyl)propionic acid, 95%			
325-89-3	F.W. 183.18 $C_9H_{10}FNO_2$ mp : 224-228°C(dec) S : 24/25-22		1 g 5 g	3000 8400
ASA2560	2-Amino-5-fluoropyridine, 97%			
21717-96-4	F.W. 112.11 $C_5H_6FN_2$ mp : 93-97°C		1 g 5 g	1000 3000
ASF2514	2-Amino-5-fluorotoluene , see 4-Fluoro-2-methylaniline, 97% (Custom work) Page No 209			
ASG1598	Aminoformidine hydrochloride , see Guanidine hydrochloride Page No 220			
ASL1383	L-2-Aminoglutaric acid , see L-Glutamic acid Page No 218			
ASA1389	Aminoguanidine bicarbonate , see Aminoguanidine hydrogen carbonate Page No 23			
ASA1389	Aminoguanidine hydrogen carbonate, 98%			
2582-30-1	Aminoguanidine bicarbonate Or Guanylhiazine hydrogencarbonate F.W. 136.11 $C_2H_8N_4O_3$ mp : ca 170°C d : 1.600 S : 22-24/25		100 g 500 g	390 1250
ASL1382	(S)-2-Amino-5-guanidinopentanoic acid , see L-Arginine Page No 38			
ASD3179	2-Aminohexanoic acid , see DL-Norleucine Page No 296			
ASA2592	6-Aminohexanoic acid , see 6-Aminocaproic acid Page No 19			

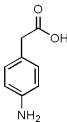
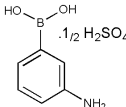
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2575	3-Amino-4-hydroxybenzenesulfonic acid, 95%			
98-37-3	2-Aminophenol-4-sulfonic acid F.W. 189.19 mp : 300°C UN 2585		25 g 100 g	1100 3200
ASA2342	5-Amino-2-hydroxybenzoic acid , see 5-Amino Salicylic acid Page No 32			
ASD1299	(±)-2-Amino-3-hydroxybutyric acid , see DL-Threonine Page No 359			
ASL1386	(2S,3R)-2-Amino-3-hydroxybutyric acid , see L-Threonine Page No 359			
ASL1387	(S)-2-Amino-3-(4-hydroxyphenyl)propionic , see L-Tyrosine Page No 381			
ASD3180	(R)-2-Amino-3-(4-hydroxyphenyl)propionic acid , see D-Tyrosine Page No 381			
ASD2530	(R)-2-Amino-3-hydroxypropionic acid , see D-Serine Page No 333			
ASL1388	(S)-2-Amino-3-hydroxypropionic acid , see L-Serine Page No 333			
ASG1599	2-Amino-6-hydroxypurine , see Guanine Page No 221			
ASA2199	2-Amino-3-hydroxypyridine, 98%			
16867-03-1	2-Amino-3-pyridinol F.W. 110.12 mp : 172-174°C d : 1.320 R : 36/37/38, S : 26		5 g 25 g 100 g	500 1400 4800
ASC1607	4-Amino-2-hydroxypyrimidine , see Cytosine Page No 141			
ASA1044	5-Amino-4-imidazolecarboxamide hydrochloride, 98% (Custom work)			
72-40-2	AICA F.W. 162.58 mp : 250-252°C(dec) d: 1.49 S : 22-24/25			POR
ASL1422	(S)-2-Amino-3-(4-imidazolyl)propionic acid , see L-Histidine Page No 225			
ASH2514	L-a-Amino-β-(4-imidazolyl)propionic acid monohydrochloride , see L-Histidine hydrochloride monohydrate Page No 225			
ASL1312	L-a-Amino-3-indolepropionic acid , see L-Tryptophan Page No 380			
ASD1947	(±)-2-Amino-3-(3-indolyl)propionic acid , see DL-Tryptophan Page No 380			
ASL1312	(S)-2-Amino-3-(3-indolyl)propionic acid , see L-Tryptophan Page No 380			
ASA2428	2-Amino-5-iodobenzoic acid, 96% (Custom work)			
✗	5-Iodoanthranilic acid F.W. 263.03 mp : 219-221°C d : 2.082 R : 36/37/38, S : 26-36			POR
5326-47-6				
ASA2433	2-Amino-5-iodopyridine, 96%			
✗	F.W. 220.01 mp : 128-131°C d : 1.736 R : 36/37/38, S : 26-36		1 g 5 g	800 3300
20511-12-0				
ASA2186	4-Amino-3-iodopyridine, 95%			
88511-27-7	3-Iodo-pyridin-4-ylamine Or 3-Iodo-[4]pyridylamine F.W. 220.01 mp : 100°C		5 g	15000
ASA2114	2-Amino-3-iodopyridine, 95% (Custom work)			
104830-06-0	3-Iodo-2-pyridinamine F.W. 220.01 mp : 88-92°C d : 2.055 R : 20/21/22-36/37/38, S : 9-26-36/37			POR

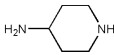
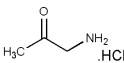
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2426	2-Amino-6-iodotoluene, 96% (Custom work)			
172681-47-9	3-Iodo-2-methylaniline F.W. 233.04 C ₇ H ₈ IN			POR
ASA2386	3-Aminoisonicotinic acid , see 3-Aminopyridine-4-carboxylic acid, 95% (Custom work) Page No 31			
ASD2475	(±)-a-Aminoisovaleric acid , see DL-Valine Page No 382			
ASD1566	(R)-a-Aminoisovaleric acid , see D-Valine Page No 383			
ASL1380	(S)-a-Aminoisovaleric acid , see L-Valine Page No 383			
ASD3070	Aminomalonic acid diethyl ester hydrochloride , see Diethyl aminomalonate hydrochloride Page No 160			
ASL1375	(R)-2-Amino-3-mercaptopropionic acid , see L-Cysteine Page No 141			
ASA2362	2-Amino-6-methoxybenzothiazole, 97% (Custom Work)			
1747-60-0	F.W. 180.23 C ₈ H ₈ N ₂ OS mp : 165-167°C R : 22-36/37/38, S : 26			POR
ASA2434	6-Amino-2-methoxy-4(1H)pyrimidinone, 96% (Custom work)			
52386-29-5	F.W. 141.13 C ₅ H ₇ N ₃ O ₂ mp : 214-216°C, bp : 227°C d : 1.51			POR
ASA2557	2-(5-Amino-2-methylanilino)-4-(3-pyridyl)pyrimidine, 95%			
152460-10-1	Imatinib impurity F F.W. 277.33 C ₁₈ H ₁₅ N ₅ mp : 143 -147 °C		1 g 5 g	8800 26000
ASD1566	D-2-Amino-3-methylbutanoic acid , see D-Valine Page No 383			
ASD2475	DL-Amino-3-methylbutanoic acid , see DL-Valine Page No 382			
ASL1380	L-2-Amino-3-methylbutanoic acid , see L-Valine Page No 383			
ASD2313	(R)-(-)-2-Amino-3-methyl-1-butanol , see D-Valinol Page No 383			
ASL2314	(S)-(+)-2-Amino-3-methyl-1-butanol , see L-(+)-Valinol Page No 383			
ASA2350	5-(Aminomethyl)-2-chloropyridine, 95%			
97004-04-1	F.W. 142.59 C ₆ H ₇ ClN ₂ mp : 28-34°C d : 1.097, Fp : >230°F UN2811 R : 25-37/38-41-43, S : 26-45-36/37/39		1 g 5 g	2100 8750
ASA2533	2-Aminomethyl-3-fluoropyridine hydrochloride, 97% (Custom work)			
312904-49-7	F.W. 162.59 C ₆ H ₈ ClFN ₂			POR
ASD1298	(±)-2-Amino-4-(methylmercapto)butyric acid , see DL-Methionine Page No 259			
ASD1300	(R)-2-Amino-4-(methylmercapto)butyric acid , see D-Methionine Page No 259			
ASL1297	(S)-2-Amino-4-(methylmercapto)butyric acid , see L-Methionine Page No 259			
ASL1385	(2S,3S)-2-Amino-3-methylpentanoic acid , see L-Isoleucine Page No 244			
ASL2538	(R)-2-Amino-4-methylpentanoic acid , see D-Leucine Page No 249			
ASL1377	(S)-2-Amino-4-methylpentanoic acid , see L-Leucine Page No 249			
ASA2543	2-Amino-3-methylphenol , see 2-Amino-m-cresol, 97% (Custom work) Page No 20			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2430	4-Amino-2-methylphenol, 95% (Custom work)			
✗ 2835-96-3	4-Amino-o-cresol F.W. 123.15 mp : 174-176°C d : 1.055 R : R22;R41;R43, S : S26;S36/37/39 C ₇ H ₉ NO			POR
AST1810	2-Amino-2-methylpropane , see tert-Butylamine Page No 98			
ASA2564	2-Amino-2-methyl-1,3-propanediol, 99%			
115-69-5	Ammediol Or AMPD F.W. 105.14 mp : 100-110°C, bp : 151°C UN 3259 C ₄ H ₁₁ NO ₂		25 g 100 g	1350 4000
ASA2176	2-Amino-3-methylpyrazine, 94% (Custom work)			
19838-08-5	3-Methyl-pyrazin-2-ylamine Or 3-Methyl-2-pyrazinamine F.W. 109.129 mp : 170-171°C C ₆ H ₇ N ₃			POR
ASA2200	2-Amino-3-methylpyridine, 97%			
1603-40-3	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 C ₆ H ₈ N ₂		25 g 100 g 500 g	800 3000 12000
ASA2129	2-Amino-4-methylpyridine, 98%			
695-34-1	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 C ₆ H ₈ N ₂		25 g 100 g 500 g	700 1000 4200
ASA2353	2-Amino-5-methylpyridine, 98%			
1603-41-4	6-Amino-3-picoline F.W. 108.14 mp : 76-77°C, bp : 226-228°C d : 1.549 UN 2811 R : 23/24/25-36/37/38, S : 26-36/37/39-45 C ₆ H ₈ N ₂		25 g 100 g	1600 6000
ASA2399	2-Amino-6-methylpyridine, 98%			
1824-81-3	6-Amino-2-picoline F.W. 108.14 mp : 40-44°C, bp : 208-209°C d : 1.230, Fp : 103°C(212°F) UN 2811 R : 25-36/37/38, S : 26-36/37/39-45 C ₆ H ₈ N ₂		25 g 100 g 500 g	450 1050 4900
ASA2351	3-(Aminomethyl)pyridine, 95%			
3731-52-0	3-Picolylamine F.W. 108.14 mp : ca -21°C, bp : 73-74°C/1mm d : 1.062, Fp : 100°C(212°F) RI : 1.5510, UN 2735 R : 34-37, S : 26-36/37/39-45 C ₆ H ₈ N ₂		25 g 100 g	5000 15000
ASA2549	4-Amino-3-methylpyridine, 98% (Custom work)			
1990-90-5	F.W. 108.14 C ₆ H ₈ N ₂			POR

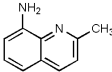
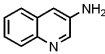
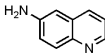
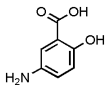
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2375	6-Amino-2-methylquinoline, 95%			
65079-19-8	6-Aminoquinaldine F.W. 158.2 $C_{10}H_{10}N_2$ mp : 189-191°C R : 36/37/38, S : 26-37		1 g 5 g	3000 10000
ASA2424	8-Amino-2-methylquinoline , see 8-Aminoquinaldine, 98% (Custom work) Page No 32			
ASA2402	5-Amino-2-methylquinoline, 95% (Custom work)			
54408-50-3	F.W. 158.2 $C_{10}H_{10}N_2$ mp : 117-118°C			POR
ASA2526	4-Aminomethyltetrahydropyran, 98%			
130290-79-8	(Tetrahydropyran-4-yl)methylamine F.W. 115.2 $C_6H_{13}NO$ bp : 75-76 °C		1 g 5 g	2200 5500
ASA2528	4-Aminomethyltetrahydropyran hydrochloride, 98%			
389621-78-7	F.W. 151.64 $C_6H_{14}ClNO$ bp : 180.1 °C Fp : 64.9 °C Vp : 0.912		1 g 5 g	3300 6600
ASD1300	D-2-Amino-4-(methylthio)butanoic acid , see D-Methionine Page No 259			
ASD1298	DL-2-Amino-4-(methylthio)butanoic acid , see DL-Methionine Page No 259			
ASL1297	L-2-Amino-4-(methylthio)butanoic acid , see L-Methionine Page No 259			
ASA2451	1-Aminonaphthalene , see alpha-Naphthylamine Page No 13			
ASA2571	2-Amino-1-naphthalenesulfonic acid, 98%			
81-16-3	2-Naphthylamine-1-sulfonic acid Or Tobias acid F.W. 223.25 $C_{10}H_9NO_3S$		25 g	1300
ASA2550	8-Amino-2-naphthol, 98% (Custom work)			
118-46-7	F.W. 159.2 $C_{10}H_9NO$ mp : 206-210°C			POR
ASA2392	2-Aminonicotinic acid , see 2-Aminopyridine-3-carboxylic acid Page No 31			
ASM1838	2-Amino-4-nitroanisole , see 2-Methoxy-5-nitroaniline Page No 263			
ASM1842	4-Amino-3-nitroanisole , see 4-Methoxy-2-nitroaniline Page No 263			
ASA2583	2-Amino-5-nitrobenzoic acid, 95%			
616-79-5	5-Nitroanthranilic acid F.W. 182.13 $C_7H_6N_2O_4$ mp : 270°C		5 g 25 g	1800 8200
ASA2374	4-Amino-3-nitrobenzoic acid, 95%			
1588-83-6	F.W. 182.13 $C_7H_6N_2O_4$ mp : 280°C(dec) d : 1.200 R : 36/37/38, S : 26-36		10 g 50 g	1500 6000
ASA2401	2-Amino-4-nitrobenzonitrile, 95%			
87376-25-8	F.W. 163.13 $C_7H_5N_3O_2$ R : 20/21/22-36/37/38, S : 26-36/37/39		5 g 25 g	3200 15000

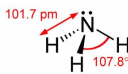
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA1270	2-Amino-5-nitrobenzophenone, 98%			
1775-95-7	F.W. 242.23 $C_{13}H_{10}N_2O_3$ mp : 166-168°C d : 1.333 R : 36/37/38, S : 26-37/39		5 g 25 g 100 g	200 800 2800
ASA2002	2-Amino-5-nitrobenzotrifluoride, 98%			
121-01-7	4-Nitro-2-(trifluoromethyl)aniline Or 4-Nitro-a,a,a,trifluoro-o-toluidine F.W. 206.13 $C_7H_5F_3N_2O_2$ mp : 90-93°C d : 0.695 R : 36/37/38, S : 26-36/37		5 g 25 g	800 2800
ASA2034	2-Amino-3-nitrophenol, 98%			
603-85-0	2-Hydroxy-6-nitroaniline F.W. 154.12 $C_6H_6N_2O_3$ mp : 212-213°C R : 36/37/38, S : 26-36		5 g 25 g 100 g	700 1800 4800
ASA2031	2-Amino-4-nitrophenol, 98%			
99-57-0	2-Hydroxy-5-nitroaniline F.W. 154.12 $C_6H_6N_2O_3$ mp : 140-143°C(lit) R : 36/37/38, S : 26		25 g 100 g	1400 5000
ASA1047	2-Amino-5-nitropyridine, 98%			
4214-76-0	F.W. 139.11 $C_5H_5N_3O_2$ mp : 186-189°C d : 1.437 R : 36/37/38, S : 26-37/39		5 g 25 g 100 g	1100 4200 12000
ASM2609	2-Amino-3-nitrotoluene, 98%			
570-24-1	2-Methyl-6-nitroaniline Or 6-Nitro-o-toluidine 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		10 g 25 g	1700 4000
ASN2580	2-Amino-6-nitrotoluene , see 2-Methyl-3-nitroaniline Page No 276			
ASM1843	4-Amino-3-nitrotoluene , see 4-Methyl-2-nitroaniline Page No 276			
ASN2742	1-Aminooctane , see n-Octylamine Page No 297			
ASA2562	1-Aminopentane , see Amylamine Page No 36			
ASL1383	(S)-2-Aminopentanedioic acid , see L-Glutamic acid Page No 218			
ASD3141	(±)-2-Aminopentanoic acid , see DL-Norvaline Page No 296			
ASA1902	2-Aminophenol, 98%			
95-55-6	2-Hydroxyaniline 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		100 g 500 g	500 1900
ASA1772	3-Aminophenol, 98%			
591-27-5	3-Hydroxyaniline 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		100 g 500 g	800 3000

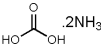
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA1614	4-Aminophenol, 98%			
123-30-8	4-Hydroxyaniline F.W. 109.13 C_6H_7NO mp : 188-190°C d : 1.29, MERCK : 13,461 UN 2512 R : 20/22-50/53-68, S : 28-60-36/37-61		100 g 500 g	300 900
ASA2575	2-Aminophenol-4-sulfonic acid , see 3-Amino-4-hydroxybenzenesulfonic acid Page No 24			
ASP2595	(±)-a-Aminophenylacetic acid , see 2-Phenylglycine Page No 307			
ASP2596	(S)-(+)-a-Aminophenylacetic acid , see L-(+)-alpha-Phenylglycine Page No 13			
ASA2390	4-Aminophenylacetic acid, 95%			
1197-55-3	F.W. 151.16 $C_8H_9NO_2$ mp : 201°C(dec)(lit) d : 1.268, MERCK : 13,462 S : 22-24/25		25 g 100 g	3500 11000
ASP2594	R-(-)-a-Aminophenylacetic acid , see D-(-)-alpha-Phenylglycine Page No 13			
ASA2366	4-(4-Aminophenyl)benzoic acid , see 4'-Amino-biphenyl-4-carboxylic acid, 95% (Custom work) Page No 17			
ASA2582	3-Aminophenylboronic acid hemisulfate salt, 98%			
66472-86-4	Bis[3-dihydroxyboranyl]benzenaminium] sulfate F.W. 185.98 $C_6H_8BNO_2 \cdot 0.5H_2S$ mp : 300°C		1 g 5 g	3800 11000
ASD3124	(±)-2-Amino-4-phenylbutyric acid , see DL-Homophenylalanine Page No 226			
ASR1210	(R)-2-Amino-2-phenylethanol , see (R)-(-)-2-Phenylglycinol Page No 308			
ASS1211	(S)-2-Amino-2-phenylethanol , see (S)-(+)-2-Phenylglycinol Page No 308			
ASD2294	(R)-(+)-2-Amino-3-phenyl-1-propanol , see D-Phenylalaninol Page No 305			
ASP2591	(S)-(-)-2-Amino-3-phenyl-1-propanol , see L-Phenylalaninol Page No 305			
ASP2590	(±)-2-Amino-3-phenylpropionic acid , see DL-Phenylalanine Page No 305			
ASD1565	(R)-2-Amino-3-phenylpropionic acid , see D-Phenylalanine Page No 305			
ASL1379	(S)-2-Amino-3-phenylpropionic acid , see L-Phenylalanine Page No 305			
ASA2361	5-Amino-1-phenyltetrazole, 95% (Custom work)			
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			POR
ASA2200	2-Amino-3-picoline , see 2-Amino-3-methylpyridine Page No 26			
ASA2129	2-Amino-4-picoline , see 2-Amino-4-methylpyridine Page No 26			
ASA2399	6-Amino-2-picoline , see 2-Amino-6-methylpyridine Page No 26			
ASA2353	6-Amino-3-picoline , see 2-Amino-5-methylpyridine Page No 26			
ASA2553	3-Aminopicolinic acid, 95%			
1462-86-8	3-Aminopyridine-2-carboxylic acid F.W. 138.1 $C_6H_6N_2O_2$ mp : 218-222°C		1 g 5 g	4500 18500

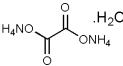
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA1048	1-Aminopiperidine, 97%			
2213-43-6	F.W. 100.16 $C_5H_{12}N_2$ bp : 146°C/730mm d : 0.928, Fp : 36°C(96°F) RI : 1.4750, UN 1993 R : 10-36/37/38, S : 26-36/37/39-16		5 g 25 g 100 g	1400 3400 9500
ASA2532	4-Aminopiperidine			
13035-19-3	4-Piperidinamine Or Piperidin-4-ylamine F.W. 100.16 $C_5H_{12}N_2$ d : 0.945, RI : 1.491 Fp : 45 °C (113 °F), UN 2920 R : Oct-34, S : 16-23-26-36/37/39-45		1 g 5 g	2000 5800
ASR2312	(R)-(-)-3-Aminopiperidine dihydrochloride, 98%			
334618-23-4	F.W. 173.08 $C_5H_{14}Cl_2N_2$ mp : 210°C		1 g 5 g	6000 13000
ASN2651	1-Aminopropane , see n- Propylamine Page No 323			
ASA2151	(±)-2-Amino-1-propanol, 97%			
6168-72-5	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 4200
ASS2153	(S)-(+)-2-Amino-1-propanol, 95%			
2749-11-3	L-Alaninol F.W. 75.11 C_3H_9NO bp : 72-73°C/11mm 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
ASA2531	1-Aminopropan-2-one hydrochloride, 95%			
7737-17-9	F.W. 109.6 C_3H_8ClNO		250 mg	5000
ASA1033	3-Amino-1-propene , see Allylamine Page No 11			
ASD1029	(±)-2-Aminopropionic acid , see DL-Alanine Page No 10			
ASD1027	(R)-2-Aminopropionic acid , see D-Alanine Page No 9			
ASL1030	(S)-2-Aminopropionic acid , see L-Alanine Page No 10			
ASB1028	3-Aminopropionic acid , see Beta-Alanine Page No 53			
ASA2574	(3-Aminopropyl)triethoxysilane, 98%			
919-30-2	3-Triethoxysilylpropylamine Or APTES F.W. 221.37 $C_9H_{23}NO_3Si$ bp : 217°C d: 0.946, Fpt:93°C(199.4°F) UN 2735		25 g 100 g	800 2100
ASP2805	3-Amino-1-propyne , see Propargylamine Page No 322			
ASA1025	6-Aminopurine , see Adenine Page No 9			
ASA2585	6-Aminopurine hemisulfate salt , see Adenine hemisulfate salt Page No 9			
ASA2338	2-Aminopyrazine, 98%			
5049-61-6	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 3400 12800

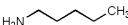
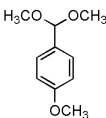
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA1049	2-Aminopyridine, 98%			
504-29-0	2-Pyridinamine Or 2-Pyridylamine F.W. 94.12 $C_5H_6N_2$ mp : 58-60°C, bp : 204-210°C d : 1.107, MERCK : 13,472 Fp : 92°C(197°F), UN 2671 R : 21-25-36/37/38, S : 26-36/37/39-45		100 g 500 g	500 2200
ASA2357	3-Aminopyridine, 98%			
462-08-8	3-Pyridinamine 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		25 g 100 g 500 g	900 3000 10500
ASA2130	4-Aminopyridine, 98%			
504-24-5	4-Pyridinamine 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		25 g 100 g 500 g	850 1900 9000
ASA2577	2-Amino-3-pyridinecarbonitrile, 97%			
24517-64-4	2-Amino-3-cyanopyridine F.W. 119.12 $C_6H_5N_3$ mp : 132-136°C UN 2811		1 g 5 g	2500 12000
ASA2395	2-Amino-3-pyridinecarboxaldehyde, 95%			
7521-41-7	F.W. 122.12 $C_6H_6N_2O$ mp : 98-102°C R : 36/37/38, S : 26-36		1 g 5 g	2000 7500
ASA2392	2-Amino-3-pyridinecarboxylic acid , see 2-Aminopyridine-3-carboxylic acid Page No 31			
ASA2392	2-Aminopyridine-3-carboxylic acid, 95%			
5345-47-1	2-Amino-3-pyridinecarboxylic acid Or 2-Aminonicotinic acid F.W. 138.12 $C_6H_6N_2O_2$ mp : 295-297°C(dec)(lit) R : 36/37/38, S : 22-24/25		5 g 25 g	1400 4500
ASA2553	3-Aminopyridine-2-carboxylic acid , see 3-Aminopicolinic acid Page No 29			
ASA2457	6-Aminopyridine-3-carboxylic acid, 97%			
3167-49-5	F.W. 138.12 $C_6H_6N_2O_2$ mp : >300 °C		1 g	2500
ASA2386	3-Aminopyridine-4-carboxylic acid, 95% (Custom work)			
7579-20-6	3-Aminoisonicotinic acid F.W. 138.13 $C_6H_6N_2O_2$ R : 36/37/38, S : 26-36		POR	
ASA2199	2-Amino-3-pyridinol , see 2-Amino-3-hydroxypyridine Page No 24			
ASD2319	4-Aminopyrocatechol dimethyl ether , see 3,4-Dimethoxyaniline Page No 170			
ASA2439	1-Aminopyrrolidin-2-one hydrochloride, 95%			
20386-22-5	2-Pyrrolidinone,1-amino-, monohydrochloride Or N-Amino-2-pyrrolidinone hydrochloride; F.W. 136.58 $C_4H_6ClN_2O$ mp : 227°C, bp : 91.1°C		1 g 5 g	4000 18000
ASA2439	N-Amino-2-pyrrolidinone hydrochloride ,, see 1-Aminopyrrolidin-2-one hydrochloride Page No 31			

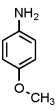
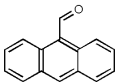
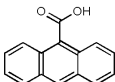
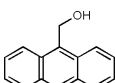
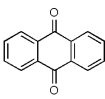
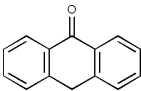
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2375	6-Aminoquinaldine , see 6-Amino-2-methylquinoline Page No 27			
ASA2424	8-Aminoquinaldine, 98% (Custom work)			
18978-78-4	8-Amino-2-methylquinoline Or 2-methylquinolin-8-amine F.W. 158.2 C ₁₀ H ₁₀ N ₂ mp : 56-58°C		POR	
ASA1451	3-Aminoquinoline, 98%			
580-17-6	3-Quinolinamine F.W. 144.18 C ₉ H ₈ N ₂ mp : 93-95°C R : 36/38, S : 26-36		1 g 5 g 25 g	1000 2600 12300
ASA1460	6-Aminoquinoline, 95%			
580-15-4	6-Quinolinamine F.W. 144.18 C ₉ H ₈ N ₂ mp : 115-119°C, bp : 146°C/0.3mm R : 36/38, S : 26-36		1 g 5 g	2400 9000
ASA2342	5-Amino Salicylicacid, 95%			
X	5-Amino-2-hydroxybenzoic acid Or Mesalamine			
89-57-6	F.W. 153.14 C ₇ H ₇ NO ₃ mp : ca 280°C(dec) MERCK : 13,5931 R : 36/37/38, S : 26-36		25 g 100 g 500 g	500 1900 8250
ASD1613	(±)-2-Aminosuccinic acid , see DL-Aspartic acid Page No 38			
ASL1384	(S)-(+)-Aminosuccinic acid , see L-Aspartic acid Page No 38			
ASA2534	3-Aminotetrahydrofuran hydrochloride, 95%			
204512-94-7	Tetrahydrofuran-3-amine hydrochloride F.W. 123.6 C ₄ H ₁₀ ClNO		1 g 5 g	11000 27500
ASA2529	4-Aminotetrahydropyran hydrochloride, 95%			
33024-60-1	F.W. 137.6 C ₅ H ₁₁ ClNO mp : 230-250°C, bp : 151.4 °C Fp : 49.3 °C, Vp : 3.68		1 g 5 g	2200 6600
ASA2555	5-Aminotetrazole monohydrate, 97%			
15454-54-3	Tetrazol-5-amine F.W. 103.08 CH ₅ N ₅ O mp : 198-204°C		25 g 100 g	800 2000
ASA1844	2-Aminothiophenol, 98%			
137-07-5	2-Aminobenzenethiol Or 2-Mercaptoaniline F.W. 125.19 C ₆ H ₇ NS mp : 18-21°C, bp : 69-71°C/0.2mm 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		25 g 100 g 500 g	650 1500 4300
ASO1780	2-Aminotoluene , see o-Toluidine Page No 362			
ASM1769	3-Aminotoluene , see m-Toluidine Page No 362			
AST2638	4-Aminotoluene , see p-Toluidine Page No 362			
ASB1058	a-Aminotoluene , see Benzylamine Page No 46			
ASA2418	4-Amino-4H-1,2,4-triazole, 99%			
584-13-4	4H-1,2,4-Triazol-4-amine F.W. 84.08 C ₂ H ₄ N ₄ mp : 84-86°C R : 36/37/38, S : 26-36		25 g 100 g 500 g	300 800 2600

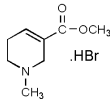
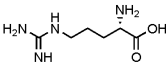
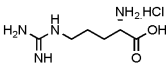
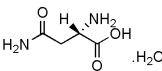
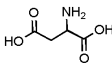
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA1046	4-Amino-2-(trifluoromethyl)benzonitrile, 98%			
654-70-6	5-Amino-2-cyanobenzotrifluoride Or 4-Cyano-3-trifluoromethylaniline F.W. 186.14 mp : 141-145 °C d : 0.854 R : 22-43, S : 36		1 g 5 g 25 g	800 3000 11000
ASS2619	N-Aminourea hydrochloride , see Semicarbazide hydrochloride Page No 333			
ASD2319	4-Aminoveratrole , see 3,4-Dimethoxyaniline Page No 170			
ASB2660	Amiodarone Related Compound D , see 2-Butyl-3-(3,5-diiodo-4-hydroxybenzoyl)benzofuran Page No 100			
ASA2564	Ammediol , see 2-Amino-2-methyl-1,3-propanediol Page No 26			
ASA2513	Ammonia aqueous , see Ammonium hydroxide 50% solution (Custom work) Page No 35			
ASA2412	Ammonia, 25% aqueous solution			
1336-21-6	F.W. 17.03 d : 0.91		500 ml 5 lt	160 750
ASA2508	Ammonia sol 2.0M in Diethyl Ether			
	F.W. 17.03 bp : 60 °C d : 0.785, Fp : 3 °C (37.4 °F) UN 1170 R : 20-Nov, S : 16		100 ml 500 ml	2400 3900
7664-41-7				
ASA2509	Ammonia sol 2.0M in isopropanol			
	F.W. 17.03 bp : 50 °C d : 0.773, Fp : 4 °C (39.2 °F) UN 1219 R : 11/20/1936, S : 16-26		100 ml 500 ml	2400 3900
7664-41-7				
ASA2510	Ammonia sol 7.0M in Methanol			
	F.W. 17.03 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		100 ml 500 ml	2700 4200
7664-41-7				
ASA2513	Ammonia water , see Ammonium hydroxide 50% solution (Custom work) Page No 35			
ASA2406	Ammonium Acetate, 97%			
631-61-8	F.W. 77.08 mp : 110-112 °C		100 g 500 g 5 kg	200 290 2000
ASA2504	Ammonium Acetate, AR			
	F.W. 77.08 mp : 110-112 °C R : 36/37/38, S : 26		100 g 500 g	220 350
631-61-8				
ASA2473	Ammonium aluminum sulfate dodecahydrate, 98%			
	F.W. 453.33 mp : 93.5 °C R : 36/37/38, S : 26-36		500 g	200
7784-26-1				
ASA2498	Ammonium aluminum sulfate dodecahydrate , AR			
	F.W. 453.33 mp : 93.5 °C R : 36/37/38, S : 26-36		100 g 500 g	200 300
7784-26-1				
ASA2461	Ammonium bicarbonate, 98%			
1066-33-7	Ammonium hydrogen carbonate F.W. 79.06 d : 1.586 R : 22		500 g 1 kg 5 kg	170 320 1165
ASA2512	Ammonium bifluoride , see Ammonium hydrogen difluoride Page No 34			

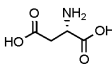
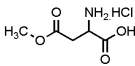
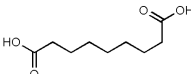
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2464 Ammonium bromide, 98%				
12124-97-9	F.W. 97.94 mp : 452 °C, bp : 235 °C d: 2.43	$\text{NH}_3 \text{HBr}$	100 g 500 g	300 630
ASA2465 Ammonium carbonate, 30.0% NH3 basis				
506-87-6	F.W. 96.09 mp : 58 °C	$\text{CH}_3\text{N}_2\text{O}_3$ 	500 g	280
ASA1732 Ammonium chloride, 98%				
12125-02-9	F.W. 53.49 mp : 340°C(subl) d : 1.52 MERCK : 13,510 R : 22-36, S : 22	ClH_4N	500 g 1 kg 5 kg	230 370 1600
ASA2503 Ammonium chloride, AR				
	F.W. 53.49 mp : 340°C(subl) d : 1.52 MERCK : 13,510 R : 22-36, S : 22		100 g 500 g 5 kg	200 260 2450
12125-02-9				
ASA2475 Ammonium dichromate, 98%				
 	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	$\text{Cr}_2\text{H}_6\text{N}_2\text{O}_7$	100 g 500 g 5 kg	300 710 6800
7789-09-5				
ASA2501 Ammonium dichromate, AR				
 	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	$\text{Cr}_2\text{H}_6\text{N}_2\text{O}_7$	100 g 500 g	500 850
7789-09-5				
ASA1733 Ammonium dihydrogenphosphate, 98%				
7722-76-1	F.W. 115.03 mp : 190°C(dec) d : 1.80, MERCK : 13,547	$\text{H}_6\text{NO}_4\text{P}$	100 g 500 g 5 kg	200 375 3450
ASA2546 Ammonium ferric citrate, see Ammonium iron(III) citrate (Custom work) Page No 35				
ASA2380 Ammonium formate, 98%				
540-69-2	Formic acid ammonium salt F.W. 63.06 mp : 119-121°C d : 1.26, MERCK : 13,525 R : 36/37/38, S : 26-36	CH_5NO_2 	250 g 500 g	210 360
ASA2461 Ammonium hydrogen carbonate, see Ammonium bicarbonate Page No 33				
ASA2512 Ammonium hydrogen difluoride, 98%				
1341-49-7	Etching powder Or Ammonium bifluoride F.W. 57.04 g/mol mp : 125 °C - lit. d : 1.500 UN1727 R : 25,34, S : 22,26,37,45	$\text{F}_2\text{H}_6\text{N}$	500 g	450
ASA1750 Ammonium hydrogenphosphate, 98%				
7783-28-0	Diammonium hydrogenphosphate Or Phosphoric acid diammonium salt F.W. 132.06 mp : 155°C(dec) d : 1.619, MERCK : 13,546 R : 36/37/38, S : 26-36	$\text{H}_9\text{N}_2\text{O}_4\text{P}$	100 g 500 g 5 kg	200 400 3600

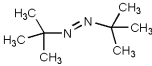
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2513	Ammonium hydroxide 50% solution (Custom work)			
1336-21-6	Ammonia aqueous Or Ammonia water F.W. 35.05 NH_4OH mp : -60 °C, bp : 38 - 100 °C d : 0.9, Ph : 11.7 Vp 153 hPa at 20 °C, Merk 14,494, 2672 R : 34,50, S : 26,36,37,39,45,61	NH_4OH	POR	
ASA2546	Ammonium iron(III) citrate (Custom work)			
1185-57-5	Ferric ammonium citrate Or Ammonium ferric citrate F.W. 265 $\text{C}_{12}\text{H}_{22}\text{FeN}_3\text{O}_{14}$ d : 1.8 UN 3077		POR	
ASA2466	Ammonium iron(II) sulfate hexahydrate, 98%			
7783-85-9	F.W. 392.14 $(\text{NH}_4)_2\text{Fe}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$ mp : 100 °C d: 1.864	$(\text{NH}_4)_2\text{Fe}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$	500 g 1 kg 5 kg	190 350 1250
ASA2505	Ammonium iron(II) sulfate hexahydrate, AR			
✕	F.W. 392.14 $\text{FeH}_8\text{N}_2\text{O}_8\text{S}_2$ mp : 100°C		100 g 500 g	200 350
7783-85-9	d : 1.865 R : 36/37/38, S : 26			
ASA2476	Ammonium molybdate tetrahydrate, 98%			
12054-85-2	F.W. 1235.86 $\text{H}_{18}\text{MoN}_2\text{O}_8$ d : 2.498		100 g 500 g	850 3500
ASA2502	Ammonium molybdate tetrahydrate, AR			
12054-85-2	F.W. 1235.86 $\text{H}_{18}\text{MoN}_2\text{O}_8$ D : 2.498		100 g 500 g	1200 4800
ASA2468	Ammonium oxalate monohydrate, 98%			
6009-70-7	F.W. 142.11 $\text{C}_2\text{H}_{10}\text{N}_2\text{O}_5$ mp : 133 °C d: 1.5		500 g 5 kg	330 2400
ASA2568	Ammonium peroxodisulfate, 99%			
7727-54-0	Ammonium peroxydisulfate Or Ammonium persulfate F.W. 228.2 $\text{H}_8\text{N}_2\text{O}_8\text{S}_2$ mp : 120°C UN 1444		500 g 5 kg	400 3000
ASA2568	Ammonium peroxydisulfate , see Ammonium peroxodisulfate Page No 35			
ASA2568	Ammonium persulfate , see Ammonium peroxodisulfate Page No 35			
ASA1740	Ammonium sulfate, 98%			
7783-20-2	F.W. 132.14 $\text{H}_8\text{N}_2\text{O}_4\text{S}$ mp : >280°C(dec) d : 1.769, MERCK : 13,559		500 g 5 kg	170 1000
ASA2359	Ammonium thiocyanate, 98%			
1762-95-4	F.W. 76.12 $\text{CH}_4\text{N}_2\text{S}$ mp : 152-154°C d : 1.3 MERCK : 13,564 R : 20/21/22-32-52/53, S : 13-61		100 g 500 g 5 kg	200 450 4200
ASA2564	AMPD , see 2-Amino-2-methyl-1,3-propanediol Page No 26			
ASA2591	5'-AMP-Na2 , see Adenosine 5'-monophosphate disodium salt Page No 9			
ASA2447	Ampyrone , see 4-Aminoantipyrene Page No 16			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP1508	n-Amyl alcohol , see 1-Pentanol Page No 301			
ASS2763	tert-Amyl alcohol sodium salt , see Sodium tert-pentoxide Page No 343			
ASA2562	Amylamine, 99%			
110-58-7	n-Pentylamine Or 1-Aminopentane F.W. 87.16 $C_5H_{13}N$ mp : -50°C, bp : 104°C d: 0.752, RI:1.411 Fpt:1°C(33.8°F), UN 1106		100 ml 500 ml	1850 7700
ASB1117	n-Amyl bromide , see 1-Bromopentane Page No 87			
ASM2749	Amylene , see 2-Methyl-2-butene Page No 270			
ASL2580	Angles , see Lead(II) sulfate , AR Page No 249			
ASA2573	Anhydro-D-glucochloral , see alpha-Chloralose Page No 12			
ASA2404	Aniline, 99%			
62-53-3	F.W. 93.13 C_6H_7N d: 1.0217		500 ml 2.5 lt	440 2000
ASA2494	Aniline Blue (Spirit Soluble)			
8004-91-9	F.W. 737.74 591-595nm		5 g 25 g	400 900
ASM2721	Aniline blue water soluble , see Methyl Blue Page No 268			
AST2779	4-[(4-Anilinophenyl)azo]benzenesulfonic acid sodium salt , see Tropaeolin OO Page No 380			
ASM1468	Anis alcohol , see 4-Methoxybenzyl alcohol Page No 261			
ASM2593	m-Anisaldehyde , see 3-Methoxybenzaldehyde Page No 260			
ASM1190	p-Anisaldehyde , see 4-Methoxybenzaldehyde Page No 260			
ASA2455	Anisaldehyde dimethyl acetal, 98%			
2186-92-7	4-Methoxybenzaldehyde dimethyl acetal Or a,a,4-Trimethoxytoluene F.W. 182.22 $C_9H_{12}O_3$ bp : 85-87 °C d : 1.07, RI : 1.505 Fp : 114°C (237.2°F)		5 g 25 g 100 g	650 1450 5500
ASM2815	o-Anisic acid , see 2-Methoxybenzoic acid Page No 261			
ASM2618	p-Anisic acid , see 4-Methoxybenzoic acid Page No 261			
ASO1770	o-Anisidine, 98%			
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	450 800 3800
ASM1050	m-Anisidine, 98%			
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	900 1600 6000

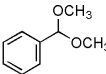
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP1771	p-Anisidine, 98%			
104-94-9	4-Aminoanisole Or 4-Methoxyaniline F.W. 123.16 C_7H_9NO mp : 57-60°C, bp : 240-243°C d : 1.07 UN 2811 R : 26/27/28-33-50, S : 28-36/37-45-61		250 g 500 g	500 850
ASA1051	Anisole, 99%			
100-66-3	Methoxybenzene Or 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	550 2600
ASM2617	m-Anisonitrile , see 3-Methoxybenzonitrile Page No 261			
ASM1191	p-Anisonitrile , see 4-Methoxybenzonitrile Page No 261			
ASM1192	p-Anisoyl chloride , see 4-Methoxybenzoyl chloride Page No 261			
ASM2817	m-Anisyl alcohol , see 3-Methoxybenzyl alcohol Page No 261			
ASM1468	p-Anisyl alcohol , see 4-Methoxybenzyl alcohol Page No 261			
ASM1244	1-(4-Anisyl)piperazine , see 1-(4-Methoxyphenyl)piperazine Page No 265			
ASA2584	9-Anthracenecarboxaldehyde, 97%			
642-31-9	9-Anthraldehyde F.W. 206.24 $C_{15}H_{10}O$ mp : 103-105°C		5 g 25 g 100 g	500 1400 4100
ASA2566	9-Anthracenecarboxylic acid, 98%			
723-62-6	9-Anthroic acid F.W. 222.24 $C_{15}H_{10}O_2$ mp : 213-217°C		10 g 100 g	1650 13000
ASA2554	9-Anthracenemethanol, 97%			
1468-95-7	9-(Hydroxymethyl)anthracene F.W. 208.26 $C_{15}H_{12}O$ mp : 160-164°C		5 g 25 g	500 2000
ASA2584	9-Anthraldehyde , see 9-Anthracenecarboxaldehyde Page No 37			
ASI2537	Anthranilic acid N-carboxylic acid anhydride , see Isatoic anhydride Page No 243			
ASA2146	Anthranilonitrile , see 2-Aminobenzonitrile Page No 16			
ASA2127	9,10-Anthraquinone, 97%			
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	310 500 950
ASA2566	9-Anthroic acid , see 9-Anthracenecarboxylic acid Page No 37			
ASA2495	Anthrone, 97%			
✗ 90-44-8	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	390 650

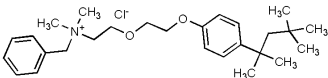
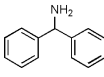
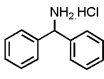
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2569 Antimony(III) fluoride, 98%				
7783-56-4	Antimony trifluoride Or Trifluorostibine F.W. 178.76 F_3Sb mp : 235°C d: 4.38 UN 2923		50 g 250 g	1000 3000
ASA2563 Antimony(III) oxide, 99%				
1309-64-4	Diantimony trioxide F.W. 291.52 Sb_2O_3 mp : 655°C, bp : 1550°C		100 g 500 g	600 1600
ASA2396 Antimony potassium tartrate trihydrate, 98%				
28300-74-5	F.W. 667.87 $C_8H_{14}KO_{15}Sb$ mp : 300°C d : 2.6 MERCK : 13,706, UN 1551 R : 20/22-51/53, S : 61		25 g 250 g 1 kg	200 800 1900
ASA2569 Antimony trifluoride, see Antimony(III) fluoride Page No 37				
ASA2574 APTES, see (3-Aminopropyl)triethoxysilane Page No 30				
ASA2580 Arecoline hydrobromide, 98%				
300-08-3	F.W. 236.11 $C_8H_{14}BrNO_2$ mp : 172-176°C UN 2811		1 g	2400
ASL1382 L-Arginine, 99%				
74-79-3	(S)-2-Amino-5-guanidinopentanoic acid F.W. 174.2 $C_6H_{14}N_4O_2$ mp : 223°C(dec) MERCK : 13,785 OR : +26°, (c = 8 in 6M HCl)		25 g 100 g 500 g 1 kg	220 700 3300 6200
ASL1527 L-Arginine monohydrochloride, 99%				
1119-34-2	S-(+)-2-Amino-5-[(aminoiminomethyl)amino]pentanoic acid monohydrochloride F.W. 210.6 $C_6H_{15}ClN_4O_2$ MERCK : 13,785		25 g 100 g 1 kg	270 900 8000
ASB2396 Artificial essential oil of almond, see Benzaldehyde Page No 41				
ASL2549 L-Ascorbic acid, 98%				
50-81-7	Vitamin C Or L-Threoascorbic acid F.W. 176.1 $C_6H_8O_6$ mp : 190-192°C(dec) d : 1.65, OR : +23.6°, (c = 1 in water) MERCK : 13,837		5 g 100 g 500 g	150 475 2200
ASL2563 L-Asparagine monohydrate, 98%				
5794-13-8	F.W. 150.13 $C_4H_{10}N_2O_4$ mp : 233-235°C d : 1.543		25 g 100 g 1 kg	260 800 6700
ASD1613 DL-Aspartic acid, 98%				
617-45-8	(±)-2-Aminosuccinic acid F.W. 133.1 $C_4H_7NO_4$ mp : >300°C d : 1.66 S : 22-24/25		25 g 100 g 1 kg	120 385 3200

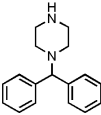
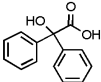
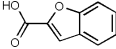
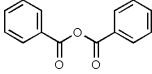
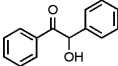
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASL1384	L-Aspartic acid, 98%			
56-84-8	(S)-(+)-Aminosuccinic acid Or (S)-Aminobutanedioic acid F.W. 133.1 <chem>C4H7NO4</chem> mp : >300°C(dec) MERCK : 13,845 OR : +25°, (c = 2 in 5M HCl) S : 22-24/25		25 g 100 g 500 g	100 350 1400
ASN1063	Z-L-Aspartic acid , see N-Benzylloxycarbonyl-L-aspartic acid Page No 50			
ASM1717	DL-Aspartic acid -beta-methyl ester hydrochloride, 97% (Custom work)			
1835-52-5	DL-Aspartic acid 4-methyl ester hydrochloride F.W. 183.59 <chem>C6H10ClNO4</chem> mp : 196-200°C S : 22-24/25			POR
ASM1717	DL-Aspartic acid 4-methyl ester hydrochloride , see DL-Aspartic acid -beta-methyl ester hydrochloride, 97% (Custom work) Page No 39			
ASN1063	Z-Asp-OH , see N-Benzylloxycarbonyl-L-aspartic acid Page No 50			
ASN2612	Z-Asp-OMe , see N-Cbz-L-aspartic acid a-methyl ester Page No 108			
ASD3103	asym.-m-Xylylic acid , see 2,4-Dimethylbenzoic acid, 98% (Custom work) Page No 176			
ASD3104	asym.-o-Xylylic acid , see 3,4-Dimethylbenzoic acid, 98% (Custom work) Page No 177			
ASA2496	Auramine O			
	F.W. 303.83 <chem>C17H22ClN3</chem> mp : 250 °C max 370 nm UN 2811 R : 22-24-40, S : 36/37-45		25 g 100 g 1 kg	120 450 2600
2465-27-2				
ASH2561	O-(7-Azabenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate , see HATU Page No 221			
ASQ2614	1-Azabicyclo[2.2.2]octan-3-ol , see 3-Quinuclidinol Page No 331			
ASP2671	2-Azabiphenyl , see 2-Phenylpyridine Page No 309			
ASH2591	7-Aza-1-hydroxybenzotriazole , see 1-Hydroxy-7-azabenzotriazole, 98% (Custom work) Page No 229			
ASA2140	7-Azaindole, 98%			
271-63-6	1H-Pyrrolo[2,3-b]pyridine F.W. 118.14 <chem>C7H6N2</chem> mp : 105-107°C		1 g 5 g 25 g	850 2300 9000
ASA2565	Azelaic acid, 98%			
123-99-9	Nonanedioic acid F.W. 188.22 <chem>C9H16O4</chem> mp : 109-111°C, bp : 286°C Fpt:210°C(410°F)		100 g 500 g	2500 7000
ASD2497	(2R)-(+)-Azetidine-2-carboxylic acid , see D-Azetidine-2-carboxylic acid, 95% (Custom work) Page No 39			
ASD2497	(R)-Azetidine-2-carboxylic acid , see D-Azetidine-2-carboxylic acid, 95% (Custom work) Page No 39			
ASD2497	D-Azetidine-2-carboxylic acid, 95% (Custom work)			
7729-30-8	(R)-Azetidine-2-carboxylic acid Or (2R)-(+)-Azetidine-2-carboxylic acid F.W. 101.1 <chem>C4H7NO2</chem> mp : 209-211°C d : 1.463, OR : -121.7°			POR
ASA2593	2,2'-Azino-bis(3-ethylbenzothiazoline-6-sulfonic acid) diammonium salt , see ABTS, 98% (Custom work) Page No 1			

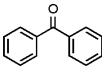
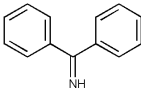
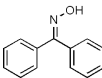
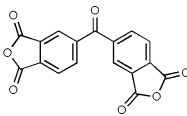
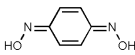
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2373	Azobisisobutyronitrile, 98%			
78-67-1	2,2'-Azobis(2-methylpropionitrile) Or AIBN F.W. 164.21 $C_8H_{12}N_4$ mp : 102-104°C d : 1.11, MERCK : 13,920 UN 3234 R : 2-11-20/22-52/53, S : 39-41-47-61		25 g 100 g 500 g	400 900 2800
ASA2373	2,2'-Azobis(2-methylpropionitrile) , see Azobisisobutyronitrile Page No 39			
ASD2485	Azodicarboxylic acid di-tert-butyl ester , see Di-tert-butyl azodicarboxylate Page No 150			
ASD1260	Azodicarboxylic acid diethyl ester , see Diethyl azodicarboxylate Page No 160			
ASD1604	Azodicarboxylic acid diisopropyl ester , see Diisopropyl azodicarboxylate Page No 169			
ASN2762	Azoic Diazo No. 37 , see 4-Nitrobenzenediazonium tetrafluoroborate Page No 290			
ASP2670	Azole , see Pyrrole Page No 329			
ASA2486	Azure A chloride			
531-53-3	F.W. 291.8 $C_{14}H_{14}ClN_3S$ mp : 290 °C		5 g 10 g 25 g	190 300 620
ASA2487	Azure B			
531-55-5	F.W. 305.83 $C_{15}H_{16}ClN_3S$ mp : 205-210 °C		5 g 25 g	500 650
ASA2488	Azure II			
✗	F.W. 625.68 ?max : 657 nm		5 g 25 g	120 400
37247-10-2	R : 22-41-52/53, S : 26-39-61			
ASA2489	Azure II eosinate			
✗	?max : ,524 nm R : 41, S : 22-26-36		25 g	220
53092-85-6				
ASA2471	Bacteriological Agar , see Agar Page No 9			
ASB2530	Barbituric acid, 98%			
67-52-7	2,4,6-Trihydroxypyrimidine Or Malonylurea F.W. 128.09 $C_4H_4N_2O_3$ mp : 248-252°C Fp : 150°C (302°F)		25 g 100 g 500 g 1 kg	300 650 2800 5200
ASB2035	Barium acetate, 98%			
543-80-6	Acetic acid barium salt F.W. 255.43 $C_4H_6BaO_4$ d : 2.46 MERCK : 13,968 R : 20/22, S : 28		500 g	530
ASB2581	Barium acetate, AR			
✗	F.W. 255.43 $C_4H_6BaO_4$ d : 2.46		100 g 500 g	250 600
543-80-6	MERCK : 13,968 R : 20/22, S : 28			
ASB2036	Barium bromide, anhydrous, 98%			
10553-31-8	F.W. 297.15 $BaBr_2$ mp : 850°C d : 4.781 MERCK : 13,971, UN 1564 R : 20/22, S : 28		100 g 500 g	400 1200

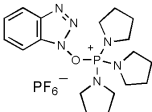
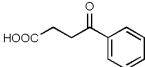
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2394 Barium carbonate, 98%				
513-77-9	F.W. 197.35	CBaO_3	100 g	200
	d : 4.430, MERCK : 13,972		500 g	400
	UN 1564		5 kg	3500
	R : 22, S : 24/25			
ASB2389 Barium chloride, anhydrous, 98%				
10361-37-2	F.W. 208.25	BaCl_2	100 g	150
	mp : 963°C		500 g	220
	d : 3.9, MERCK : 13,974		5 kg	2000
	UN 1564			
ASB2523 Barium chloride dihydrate				
10326-27-9	F.W. 244.26	$\text{BaCl}_2\text{H}_4\text{O}_2$	500 g	250
	UN 1564		5 kg	2050
	R : 20-25, S : 45			
ASB2583 Barium chloride dihydrate, AR				
	F.W. 244.26	$\text{BaCl}_2\text{H}_4\text{O}_2$	100 g	200
	UN 1564		500 g	400
	R : 20-25, S : 45			
ASB2037 Barium fluoride, 98%				
7787-32-8	F.W. 175.36	BaF_2	100 g	700
	bp : 2260°C		500 g	1300
	d : 4.83			
	MERCK : 13,977, UN 2811			
ASB2038 Barium iodide, 97%				
13718-50-8	F.W. 391.15	BaI_2	5 g	500
	mp : 740°C		25 g	1000
	d : 5.15			
	MERCK : 13,983, UN 1564			
ASB2391 Barium nitrate				
10022-31-8	F.W. 261.35	BaN_2O_8	500 g	300
	mp : 592°C(dec)		5 kg	2700
	d : 3.230, MERCK : 13,986			
	UN 1446			
ASB2582 Barium nitrate AR				
	F.W. 261.35	BaN_2O_8	100 g	200
	mp : 592°C(dec)		500 g	450
	MERCK : 13,986			
10022-31-8	UN 1446			
	R : 44793, S : 28			
ASB2039 Barium perchlorate, anhydrous, 97%				
13465-95-7	F.W. 336.24	BaCl_2O_8	100 g	1250
	mp : 55°C		500 g	5800
	d : 3.20			
	MERCK : 13,990, UN 1447			
ASB2572 Basic Fuchsin, indicator (pH 1.0-3.1)				
	F.W. 337.85	$\text{C}_{20}\text{H}_{20}\text{ClN}_3$	25 g	200
	R : 22-40, S : 28		100 g	550
			1 kg	4000
632-99-5				
ASE2560	Basic violet 4 , see Ethyl Violet Page No 203			
ASB2634	9-BBN , see 9-Borabicyclo[3.3.1]nonane, 0.5M in THF Page No 65			

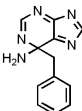
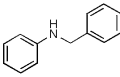
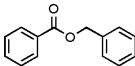
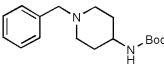
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2345	9-BBN dimer, 97%			
	9-Borabicyclo[3.3.1]nonane			
21205-91-4	F.W. 244.03 $C_{16}H_{30}B_2$		5 g	6000
	mp : 150-152 °C		25 g	18000
	d : 0.894		100 g	45000
	UN 3396			
	R : 11-14/15-36/37/38, S : 26-43			
ASB1896	Benzalacetone , see Benzylideneacetone Page No 49			
ASB2396	Benzaldehyde, 98%			
100-52-7	Artificial essential oil of almond			
	F.W. 106.12 C_7H_6O		100 ml	200
	mp : -26°C, bp : 178-179°C		500 ml	510
	d : 1.045, Fp : 62°C(143°F)		2.5 lt	2100
	MERCK : 13,1057, RI : 1.545, UN 1990			
	R : 22, S : 24			
ASB2545	Benzaldehyde dimethyl acetal, 98%			
	a,a-Dimethoxytoluene			
1125-88-8	F.W. 152.19 $C_9H_{12}O_2$		25 g	700
	bp : 87-89 °C		100 g	2500
	d : 1.014, RI : 1.493		500 g	7500
	FP : 69°C (156.2°F)			
	R : 22-36/37/38, S : 23-24/25			
ASB2684	Benzaldehyde oxime , see Benzaldoxime Page No 42			
ASB2684	Benzaldoxime, 98%			
932-90-1	Benzaldehyde oxime			
	F.W. 121.14 C_7H_7NO		25 g	2000
	mp : 33-35°C, bp : 118-120°C		100 g	4500
	d:1.110, RI:1.5900			
	Fpt:108°(226°F)			
ASB2618	Benzalkonium chloride, 50 wt% aqueous solution			
8001-54-5	F.W. 283.88 $C_6H_5CH_2N(CH_3)_2Cl$ (R=C ₆ H ₁₇ to C ₁₈ H ₃₇)		500 ml	375
	d 0.98, >100°C		1 lt	550
	UN 3265		5 lt	2900
	R : 34,21,22,50, S : 26,36,37,39,45,61			
ASB2126	Benzamide, 98%			
55-21-0	Benzoic acid amide			
	F.W. 121.14 C_7H_7NO		100 g	330
	mp : 128-129°C		500 g	1000
	d : 1.35			
	MERCK : 13,1059			
	R : 22, S : 22-24/25			
ASB1052	Benzanilide, 95%			
93-98-1	N-Benzoylaniline Or N-Phenylbenzamide			
	F.W. 197.24 $C_{15}H_{11}NO$		100 g	380
	mp : 161-163°C, bp : 117°C/10mm		500 g	1600
	d : 1.310, MERCK : 13,1060			
	S : 22-24/25			
ASB1478	Benzene, 99%			
71-43-2	F.W. 78.11 C_6H_6		100 ml	200
	mp : 5°C, bp : 80°C		500 ml	320
	d : 0.874, Fp : -11°C(12°F)		1 lt	450
	MERCK : 13,1066, RI : 1.5010, UN 1114		2.5lt	1000
	R : 45-46-11-36/38-48/23/24/25-65, S : 53-45			
ASP2588	Benzeneacetic acid , see Phenylacetic acid Page No 304			
ASP2792	Benzeneearsonic acid , see Phenylarsonic acid Page No 305			

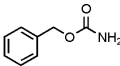
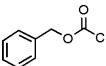
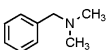
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1726	Benzeneboronic acid, 98%			
98-80-6	Phenylboric acid Or Phenylboronic acid F.W. 121.93 $C_6H_7BO_2$ mp : 214-216°C d : 1.13, MERCK : 13,1068 R : 22, S : 22-24/25		5 g 25 g 100 g 500 g	500 900 3300 11500
ASP1209	1,4-Benzenediamine , see p-Phenylenediamine Page No 307			
ASO1689	Benzene-1,2-dicarboxaldehyde , see o-Phthaldialdehyde Page No 311			
ASP2628	1,2-Benzenedicarboxylic acid , see Phthalic acid Page No 312			
ASP2628	Benzene-1,2-dicarboxylic acid , see Phthalic acid Page No 312			
ASD2474	Benzene-1,3-dicarboxylic acid dimethyl ester , see Dimethyl isophthalate Page No 179			
ASR1776	1,3-Benzenediol , see Resorcinol Page No 331			
ASH2550	1,4-Benzenediol , see Hydroquinone Page No 228			
ASB1358	Benzenemethanol , see Benzyl alcohol Page No 46			
ASB1804	Benzenesulfinic acid sodium salt, 98%			
873-55-2	Sodium benzenesulfinate F.W. 164.16 $C_6H_5NaO_2S$ mp : >302°C R : 36/37/38, S : 26-37/39		100 g 500 g	1600 5000
ASB1893	Benzenesulfonic acid, 95%			
98-11-3	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		100 g 500 g	500 1850
ASS2716	Benzenesulfonic acidsodium salt , see Sodium benzenesulphonate Page No 336			
ASB1053	Benzenesulfonyl chloride, 98%			
98-09-9	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		100 ml 500 ml	250 600
ASP2786	Benzene-1,2,4,5-tetracarboxylic dianhydride , see Pyromellitic dianhydride Page No 329			
AST1918	Benzenethiol , see Thiophenol Page No 359			
ASP1481	1,3,5-Benzenetriol , see Phloroglucinol Page No 310			
ASB2676	Benzethonium chloride, 98%			
121-54-0	Phemerol chloride Or Hyamine 1622 F.W. 448.08 $C_{27}H_{42}ClNO_2$ mp : 162-164°C UN 2923		25 g 100 g	1700 4900
ASB2421	Benzhydrylamine, 95%			
91-00-9	a-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		25 g 100 g 500 g	700 2050 9500
ASB2201	Benzhydrylamine hydrochloride, 95%			
5267-34-5	Aminodiphenylmethane hydrochloride F.W. 219.72 $C_{13}H_{14}ClN$ mp : 293-295°C R : 36/37/38, S : 26-37/39		25 g 100 g	1600 6000

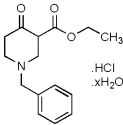
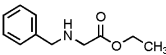
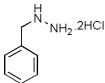
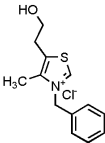
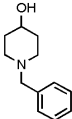
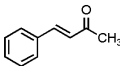
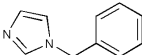
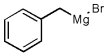
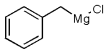
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1371	1-Benzhydrylpiperazine, 97%			
841-77-0	1-(Diphenylmethyl)piperazine F.W. 252.36 $C_{17}H_{20}N_2$ mp : 91-92°C d : 1.07 S : 22-24/25		5 g 25 g 100 g	400 900 2200
ASB1055	Benzilic acid, 98%			
76-93-7	Diphenylglycolic acid F.W. 228.25 $C_{14}H_{12}O_3$ mp : 150-153°C d : 1.279, MERCK : 13,1080 R : 22, S : 36		100 g 250 g 1 kg	525 1100 3500
ASE1863	1,4-Benzodioxan-6-amine , see 3,4-Ethylenedioxyaniline Page No 196			
ASB2092	1,4-Benzodioxane, 95%			
493-09-4	1,2-Ethylenedioxybenzene Or Benzo-1,4-dioxane F.W. 136.15 $C_8H_8O_2$ bp : 103°C/6mm d : 1.170, Fp : 87°C(188°F) RI : 1.5490 S : 23-24/25		10 g 50 g	1500 6500
ASB2092	Benzo-1,4-dioxane , see 1,4-Benzodioxane Page No 44			
ASB2202	1,3-Benzodioxole, 99%			
274-09-9	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		10 g 50 g	350 1300
ASS2774	5-Benzodioxolol , see Sesamol Page No 333			
ASB2704	Benzo-furan-2-carboxylic acid, 99%			
496-41-3	Coumarone-2-carboxylic acid Or Coumarilic acid F.W. 162.14 $C_9H_6O_3$ mp : 193-196°C		1 g 5 g	2200 9000
ASB1355	Benzoic acid, 98%			
65-85-0	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		500 g 5 kg	420 3400
ASB2126	Benzoic acid amide , see Benzamide Page No 42			
ASB1815	Benzoic acid benzyl ester , see Benzyl benzoate Page No 47			
ASS2771	Benzoic acid sodium salt , see Sodium benzoate Page No 336			
ASB2685	Benzoic anhydride, 98%			
93-97-0	F.W. 226.23 $C_{14}H_{10}O_3$ mp : 38-42°C d: 1.199, Fpt:113°C/235.4°F		25 g 100 g 500 g	600 1400 4800
ASB1056	Benzoin, 98%			
119-53-9	2-Hydroxy-2-phenylacetophenone Or a-Hydroxy-a-phenylacetophenone F.W. 212.25 $C_{14}H_{12}O_3$ mp : 134-136°C, bp : 194°C/12mm d : 1.31 MERCK : 14,1093 S : 24/25		100 g 250 g	400 670

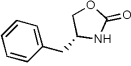
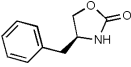
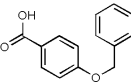
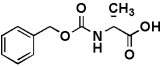
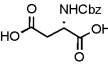
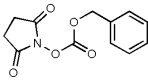
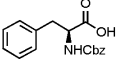
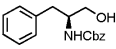
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1057	Benzonitrile, 98%			
100-47-0	Phenyl cyanide F.W. 103.12 C_6H_5CN mp : -14 to -12°C, bp : 191-193°C d : 1.03, Fp : 71°C(159°F) MERCK : 13,1098, RI : 1.5280, UN 2224 R : 21/22, S : 23		100 ml 500 ml 2.5 lt	400 1600 5500
ASB1881	Benzophenone, 98%			
119-61-9	Diphenyl ketone F.W. 182.22 $C_{13}H_{10}O$ 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	500
ASB2585	Benzophenone imine, 95%			
X	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 1 lt	6000 12000 15000
ASB2418	Benzophenone oxime, 95% (Custom work)			
574-66-3	F.W. 197.24 $C_{13}H_{11}NO$ mp : 138-143°C d : 1.050, MERCK : 14,1098 R : 36/37/38, S : 37/39-26			POR
ASB2693	Benzophenone-3,3',4,4'-tetracarboxylic dianhydride. 96%			
2421-28-5	4,4'-Carbonyldipthalic anhydride F.W. 322.23 $C_{17}H_6O_7$ mp : 218-222°C		25 g 100 g	750 3400
ASI2545	1H-Benzo[b]pyrrole, see Indole Page No 237			
ASP1814	p-Benzoquinone, 98%			
106-51-4	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	600 2500
ASB2673	1,4-Benzoquinone dioxime, 95%			
105-11-3	p-Benzoquinone dioxime F.W. 138.12 $C_6H_8N_2O_2$ mp : 243°C		5 g 25 g 100 g	300 900 2750
ASB2673	p-Benzoquinone dioxime, see 1,4-Benzoquinone dioxime Page No 45			
ASH2535	2H-1,4-Benzothiazin-3(4H)-one, 95%			
5325-20-2	F.W. 165.21 C_8H_7NOS mp : 176-178°C		5 g 25 g	4800 12000
ASA2556	2-Benzothiazolamine, see 2-Aminobenzothiazole Page No 16			
ASB1813	1,2,3-Benzotriazole, see Benzotriazole Page No 45			
ASB1813	1H-Benzotriazole, see Benzotriazole Page No 45			

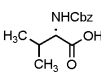
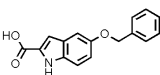
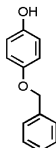
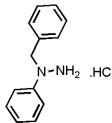
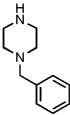
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1813	Benzotriazole, 98%			
95-14-7	1,2,3-Benzotriazole Or 1H-Benzotriazole F.W. 119.13 $C_6H_5N_3$ mp : 98-99°C d : 1.36 MERCK : 13,1109 R : 20/22-36-52/53, S : 26-36/37-61		100 g 1 kg 5 kg	350 2550 10500
ASB2551	(Benzotriazol-1-yloxy)tripyrrolidinophosphonium hexafluorophosphate, 98%			
✗	F.W. 520.39 $C_{18}H_{28}F_6N_6OP_2$ mp : 154-156 °C 128625-52-5 R : 36/37/38, S : 26-36		1 g 5 g	600 1825
ASB1512	(Benzotriazol-1-yloxy)tris(dimethylamino)phosphonium hexafluorophosphate , see BOP Reagent Page No 65			
ASH1655	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98% , see HBTU Page No 221			
AST1654	O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate , see TBTU Page No 348			
ASB2155	Benzotrifluoride, 98%			
98-08-8	a,a,a-Trifluorotoluene Or a,a,a-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
ASI2537	3,1-Benzoxazine-2,4(1H)-dione , see Isatoic anhydride Page No 243			
ASH2527	2H-1,4-Benzoxazin-3(4H)-one, 95%			
5466-88-6	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
ASB1052	N-Benzoylaniline , see Benzanilide Page No 42			
ASB2131	Benzoyl chloride, 98%			
98-88-4	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	575 2600
ASB2710	Benzoyl cyanide, 98%			
613-90-1	Phenylglyoxylonitrile F.W. 131.13 C_8H_5NO mp : 28-31°C, bp : 206°C d: 1.106, Fpt: 84°C(183.2°F) UN 3439		25 g 100 g	2400 8500
ASC2599	Benzoylcyclopentane , see Cyclopentyl phenyl ketone, 98% (Custom work) Page No 139			
ASD1291	4-Benzoyl-o-phenylenediamine , see 3,4-Diaminobenzophenone Page No 144			
ASB2640	1-Benzoylpropane , see Butyrophenone, 99% (Custom work) Page No 104			
ASB2689	3-Benzoylpropionic acid, 99%			
2051-95-8	4-Oxo-4-phenylbutyric acid F.W. 178.18 $C_{10}H_{10}O_3$ mp : 114-117°C		50 g 250 g	2200 9800

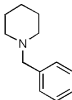
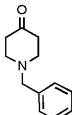
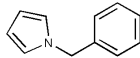
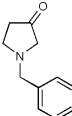
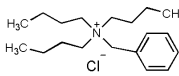
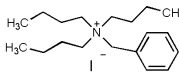
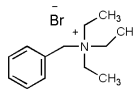
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2085	Benzyl acetate, 98%			
140-11-4	Acetic acid benzyl ester F.W. 150.18 $C_9H_{10}O_2$ mp : -52 to -50°C, bp : 206°C d : 1.053, Fp : 102°C(215°F) MERCK : 13,1125, RI : 1.5020 R : 36/37/38, S : 26		100 g 500 g	300 650
ASB1612	N(6)-Benzyladenine , see 6-Benzylaminopurine Page No 47			
ASB1358	Benzyl alcohol, 98%			
100-51-6	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	510 1450
ASB1058	Benzylamine 98%			
100-46-9	a-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	900 4300
ASB2316	Benzylamine hydrochloride, 95%			
3287-99-8	Phenylmethylaniline F.W. 143.62 C_7H_9ClN mp : 262-263°C R : 22-37/38-41, S : 26-36/37/39		100 g 500 g	2700 11000
ASB1612	6-Benzylaminopurine, 99%			
1214-39-7	N(6)-Benzyladenine F.W. 225.26 $C_{12}H_{11}N_5$ mp : 230-233°C d : 1.393 R : 36/37/38, S : 26-36		1 g 5 g 25 g	150 650 900
ASN2617	N-Benzylaniline, 95%			
103-32-2	N-Phenylbenzylamine 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		25 g	2500
ASD2066	Benzylbenzene , see Diphenylmethane Page No 185			
ASB1815	Benzyl benzoate, 98%			
120-51-4	Benzoic acid benzyl ester 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		500 ml 2.5 lt	510 2400
ASB2420	1-Benzyl-4-(N-Boc-amino) piperidine, 95%			
73889-19-7	F.W. 290.4 $C_{17}H_{26}N_2O_2$ mp : 122-125°C R : 36/37/38, S : 26-36		5 g	2800

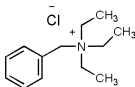
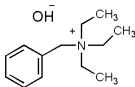
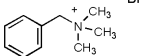
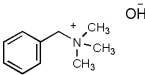
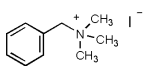
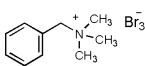
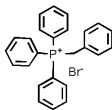
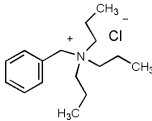
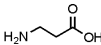
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1059	Benzyl bromide, 96%			
100-39-0	a-Bromotoluene F.W. 171.04 C_7H_7Br mp : -4 to -2°C, bp : 198-199°C d : 1.441, Fp : 86°C(186°F) MERCK : 13,1130, RI : 1.5750, UN 1737 R : 36/37/38, S : 39		25 ml 100 ml 500 ml 1lt	500 900 3000 5500
ASB2377	Benzyl carbamate, 95%			
621-84-1	Carbamic acid benzyl ester F.W. 151.17 $C_8H_9NO_2$ mp : 87-89°C S : 22-24/25		25 g 100 g	1650 6500
ASB2424	1-Benzyl-3-carboethoxy-4-piperidone hydrochloride hydrate, see 1-Benzyl-3-ethoxycarbonyl-4-piperidone hydrochloride hydrate Page No 48			
ASB2468	Benzyl chloride, 99%			
100-44-7	a-Chlorotoluene 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		100 ml 500 ml 2.5 lt	200 350 1500
ASB1060	Benzyl chloroformate, 50% in toluene			
501-53-1	Carbonylbenzyl chloride Or Chloroformic acid benzyl ester F.W. 170.6 $C_8H_7ClO_2$ bp : 103°C/20mm 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		100 g 500 g	1400 4500
ASB2706	Benzyl chloromethyl ether, 95%			
3587-60-8	(Chloromethoxymethyl)benzene Or Benzyloxymethyl chloride F.W. 156.61 C_8H_9ClO bp : 102°C d : 1.126, RI : 1.527 UN 2810		25 g 100 g 500 g	2200 7000 22000
ASB1061	Benzyl cyanide, 98%			
140-29-4	Phenylacetone nitrile F.W. 117.15 C_8H_7N 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		100 g 500 g 2.5 kg	200 680 3100
ASN2347	N-Benzyl dimethylamine, 98%			
103-83-3	N,N-Dimethylbenzylamine F.W. 135.21 $C_9H_{13}N$ mp : -75°C, bp : 183-184°C/765mm 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		100 ml 500 ml 2.5 lt	730 2100 5500
ASB1062	Benzyl dimethylstearylammonium chloride monohydrate, 98%			
206752-43-4	F.W. 442.16 $C_{27}H_{52}ClNO$ mp : 67-69°C UN 3263 R : 34, S : 26-36/37/39-45		25 g 100 g	2000 6000

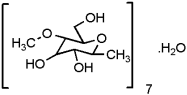
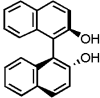
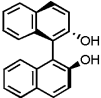
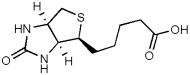
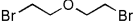
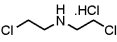
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2424	1-Benzyl-3-ethoxycarbonyl-4-piperidone hydrochloride hydrate, 95%			
1454-53-1	1-Benzyl-3-carboethoxy-4-piperidone hydrochloride hydrate Or Ethyl 1-benzyl-4-piperidone-3-carboxylate hydrochloride hydrate F.W. 315.79 $C_{15}H_{19}NO_3 \cdot HCl \cdot xH_2O$ mp : ca 170°C(dec) d : 1.154 R : 36/37/38, S : 26-37		25 g	5000
ASN2590	N-Benzylglycine ethyl ester, 95%			
6436-90-4	Ethyl (benzylamino)acetate F.W. 193.25 $C_{11}H_{15}NO_2$ bp : 140-142°C/10mm d : 1.048, Fp : >230°F RI : 1.5053 S : 24/25-23		5 g 25 g	800 2000
ASB2411	Benzylhydrazine dihydrochloride, 97%			
20570-96-1	F.W. 195.09 $C_7H_{12}Cl_2N_2$ mp : 143-145°C(dec) UN 2811 R : 36/37/38, S : 26-36		5 g 25 g 100 g	2900 9000 25000
ASB2398	3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%			
4568-71-2	F.W. 269.8 $C_{13}H_{16}ClNOS$ mp : 142-144°C R : 36/37/38, S : 26-36		5 g 25 g 100 g	600 1500 4800
ASB2376	1-Benzyl-4-hydroxypiperidine, 95%			
4727-72-4	1-Benzyl-4-piperidinol F.W. 191.27 $C_{12}H_{17}NO$ mp : 61-63°C, bp : 127-128°C/2mm UN 2811 R : 36/37/38-25, S : 26-45		5 g 25 g	1200 6000
ASB1896	Benzylideneacetone, 98%			
122-57-6	Benzalacetone Or Methyl styryl ketone F.W. 146.19 $C_{10}H_{10}O$ mp : 38-39°C, bp : 261°C d : 1.014, Fp : 65°C(149°F) MERCK : 13,1139 R : 36/37/38-43, S : 22-26-36/37		250 g 1 kg	710 1600
ASB2697	1-Benzylimidazole, 98%			
4238-71-5	F.W. 158.2 $C_{10}H_{10}N_2$ mp : 68-70°C, bp : 310°C		5 g 25 g 100 g	900 2400 6500
ASB2524	Benzylmagnesium bromide, 0.5M in THF			
1589-82-8	F.W. 195.34 C_7H_7BrMg mp : -108°C, bp : 65-67°C d : 0.96, Fp : -17°C (1.4°F) RI : 1.407, UN 3399		500 ml 1 lt	11000 21000
ASB2525	Benzylmagnesium chloride, 2M in THF			
6921-34-2	F.W. 150.89 C_7H_7ClMg d : 1.031, Fp : -17°C (1.4°F) UN 2924 R : 11-14-19-36/37, S : 16-29-33		100 ml 500 ml 1 lt	3600 6000 10500

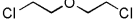
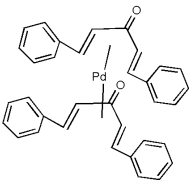
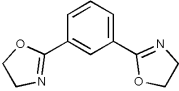
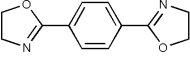
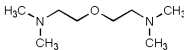
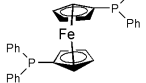
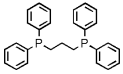
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2349	N-Benzylmaleimide, 99%			
1631-26-1	1-Benzyl-1H-pyrrole-2,5-dione F.W. 187.2 $C_{11}H_9NO_2$ mp : 69-70°C UN 1759 R : 34, S : 26-36/37/39-45		5 g 25 g 100 g	1600 4000 14200
ASR2327	(R)-4-Benzyl-2-oxazolidinone, 99%			
102029-44-7	F.W. 177.2 $C_{10}H_{11}NO_2$ mp : 88-90 °C		5 g 25 g 100 g	1600 6000 21500
ASS2753	(S)-4-Benzyl-2-oxazolidinone, 99%			
90719-32-7	F.W. 177.2 $C_{10}H_{11}NO_2$ mp : 86-88 °C RI : -14.5 ° (C=5, MeOH) R : 36/37/38, S : 24/25-36-26		5 g 25 g 100 g	900 3400 11000
ASB1271	1-Benzyl-4-oxopiperidine , see 1-Benzyl-4-piperidone Page No 51			
ASB2498	Benzyl 4-oxo-1-piperidinecarboxylate , see 1-(Benzyloxycarbonyl)-4-piperidinone Page No 50			
ASB2700	4-(Benzyloxy)benzaldehyde, 97%			
4397-53-9	F.W. 212.24 $C_{14}H_{12}O_2$ mp : 71-74 °C		25 g 100 g	800 2400
ASB2643	4-Benzzyloxybenzoic acid, 99%			
1486-51-7	F.W. 228.24 $C_{14}H_{12}O_3$ mp : 189-192°C		5 g 25 g	2200 9000
ASN2609	N-Benzzyloxycarbonyl-L-alanine, 98% (Custom work)			
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			POR
ASN1063	N-Benzzyloxycarbonyl-L-aspartic acid, 98%			
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		5 g 25 g	375 1650
ASN2732	N-(Benzyloxycarbonyloxy)succinimide, 98%			
13139-17-8	Benzyl N-succinimidyl carbonate Or Cbz-OSu F.W. 249.22 $C_{12}H_{11}NO_5$ mp : 80-82°C		5 g 25 g 100 g	600 2100 6900
ASN2205	N-Benzzyloxycarbonyl-L-phenylalanine, 95%			
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		5 g 25 g 100 g	550 1950 6000
ASN2206	N-Benzzyloxycarbonyl-L-phenylalaninol, 95%			
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		1 g 5 g	2000 5000

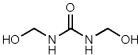
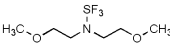
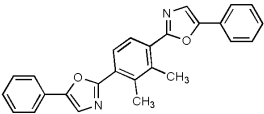
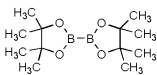
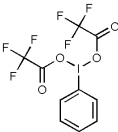
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2498	1-(Benzyloxycarbonyl)-4-piperidinone, 95%			
19099-93-5	1-Cbz-4-Piperidone Or Benzyl 4-oxo-1-piperidinecarboxylate F.W. 233.26 $C_{13}H_{15}NO_3$ bp : 114-140°C d : 1.172, RI : 1.542 Fp : 113°C (235°F) S : 23-24/25		5 ml 25 ml 100 ml	4000 9500 30000
ASN2208	N-Benzyloxycarbonyl-D-proline, 95%			
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)		1 g 5 g	1250 4500
ASN2209	N-Benzyloxycarbonyl-L-proline, 95%			
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	150 650 3200
ASN2210	N-Benzyloxycarbonyl-L-valine, 95%			
1149-26-4	Z-L-Valine Or Z-Val-OH 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	1000 2800 10000
ASN2622	N-(Benzyloxycarbonyl)-L-valine methyl ester , see N-Cbz-L-valine methyl ester Page No 108			
ASB2422	5-Benzyloxyindole-2-carboxylic acid, 95%			
6640-09-1	F.W. 267.29 $C_{16}H_{13}NO_3$ mp : 193-195°C d : 1.024 R : 36/37/38, S : 26-36		1 g 5 g	3000 9500
ASE2479	5-Benzyloxyindole-2-carboxylic acid ethyl ester , see Ethyl 5-benzyloxyindole-2-carboxylate Page No 192			
ASB2706	Benzyloxymethyl chloride , see Benzyl chloromethyl ether Page No 48			
ASB1880	4-(Benzyloxy)phenol, 98%			
103-16-2	Hydroquinone monobenzyl ether Or Monobenzene 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
ASN2587	N-Benzyl-N-phenylhydrazine hydrochloride , see N-Benzyl-N-phenylhydrazine hydrochloride, 95% (Custom work) Page No 51			
ASN2587	N-Benzyl-N-phenylhydrazine hydrochloride, 95% (Custom work)			
5705-15-7	N-Benzyl-N-phenylhydrazine hydrochloride F.W. 234.73 $C_{13}H_{15}ClN_2$ mp : 170°C R : 36/37/38, S : 26-36		POR	
ASB1064	1-Benzylpiperazine, 99%			
2759-28-6	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

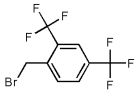
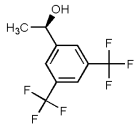
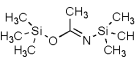
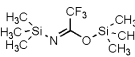
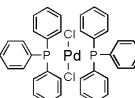
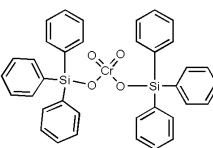
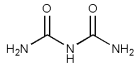
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2427	1-Benzylpiperidine, 95%			
2905-56-8	N-Benzylpiperidine F.W. 175.28 $C_{12}H_{17}N$ bp : 120-123°C/9mm d : 0.950, RI : 1.5260 R : 36/37/38, S : 26-36		5 g 25 g	4800 10000
ASB2427	N-Benzylpiperidine , see 1-Benzylpiperidine Page No 51			
ASB2376	1-Benzyl-4-piperidinol , see 1-Benzyl-4-hydroxypiperidine Page No 49			
ASB1271	1-Benzyl-4-piperidone, 98%			
3612-20-2	1-Benzyl-4-oxopiperidine F.W. 189.26 $C_{12}H_{15}NO$ bp : 133-135°C/7mm d : 1.059, Fp : >230°F RI : 1.5399 R : 36/37/38, S : 26-36		25 g 100 g	700 2200
ASN2710	N-Benzylpyrrole, 97%			
2051-97-0	F.W. 157.21 $C_{11}H_{11}N$ bp : 90 °C d : 1.020, RI : 1.5685 UN 1993 R : 10-36/37/38, S : 26-36		5 g	8000
ASN2349	1-Benzyl-1H-pyrrole-2,5-dione , see N-Benzylmaleimide Page No 49			
ASB2490	1-Benzyl-3-pyrrolidinone, 96%			
✗	F.W. 175.23 $C_{11}H_{13}NO$ 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
775-16-6				
ASB2705	Benzyl rhodanide , see Benzyl thiocyanate Page No 52			
ASN2732	Benzyl N-succinimidyl carbonate , see N-(Benzyloxycarbonyloxy)succinimide Page No 50			
ASP2803	Benzylsulfonyl fluoride , see Phenylmethanesulfonyl fluoride Page No 308			
ASB2705	Benzyl thiocyanate, 98%			
3012-37-1	Benzyl rhodanide F.W. 149.21 C_8H_7NS mp : 39-41°C, bp : 230-235°C Fpt: 113°C(235.4°F) UN 1759		5 g 25 g	1000 2500
ASB1892	Benzyltributylammonium chloride, 98%			
23616-79-7	F.W. 311.9 $C_{19}H_{34}ClN$ mp : 156-158°C UN 3263 R : 22-36/37/38, S : 26-36		100 g 500 g	435 1750
ASB1332	Benzyltributylammonium iodide, 97%			
60754-76-9	F.W. 403.39 $C_{19}H_{34}IN$ mp : 143-145°C R : 36/37/38, S : 26-37/39		5 g 25 g 100 g	900 2800 9500
ASB2158	Benzyltriethylammonium bromide, 98%			
5197-95-5	F.W. 272.24 $C_{13}H_{22}BrN$ mp : 193-195°C R : 36/38, S : 26-36		25 g 100 g	1460 5000

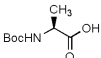
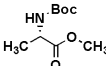
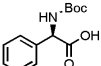
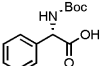
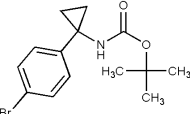
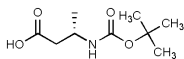
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1065	Benzyltriethylammonium chloride, 98%			
56-37-1	F.W. 227.78 $C_{13}H_{22}ClN$ mp : ca 190-193°C(dec) R : 36/37/38, S : 26-36		100 g 500 g	230 600
ASB2550	Benzyltriethylammonium hydroxide, 40%			
1836-42-6	F.W. 209.33 $C_{13}H_{23}NO$ d: 0.92, RI: 1.4230		100 ml 500 ml	500 2000
ASB1066	Benzyltrimethylammonium bromide, 97%			
5350-41-4	F.W. 230.15 $C_{10}H_{16}BrN$ mp : 230-232°C R : 36/37/38, S : 26-36		25 g 100 g	900 2600
ASB1553	Benzyltrimethylammonium bromide dibromide , see Benzyltrimethylammonium tribromide Page No 53			
ASB2383	Benzyltrimethylammonium hydroxide, 25% in methanol			
100-85-6	Trimethylbenzyl-ammoniumhydroxyd Or Triton-B 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 3400
ASB1331	Benzyltrimethylammonium iodide, 98%			
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
ASB1553	Benzyltrimethylammonium tribromide, 98%			
111865-47-5	Benzyltrimethylammonium bromide dibromide F.W. 389.97 $C_{10}H_{16}Br_3N^{2-}$ mp : 99-101°C d : 1.145 R : 36/37/38, S : 26-36		5 g 25 g	800 3000
ASB1067	Benzyltriphenylphosphonium bromide, 96%			
1449-46-3	F.W. 433.34 $C_{25}H_{22}BrP$ mp : 295-296°C R : 36/37/38, S : 26-36/37/39		25 g 100 g	850 1950
ASB1069	Benzyltripropylammonium chloride, 99%			
5197-87-5	F.W. 269.85 $C_{18}H_{28}ClN$ mp : ~180°C(dec) d : 1.09 R : 36/37/38, S : 26-36		100 g 500 g	450 1300
ASB1028	Beta-Alanine, 98%			
107-95-9	3-Aminopropionic acid F.W. 89.09 $C_3H_7NO_2$ mp : 202°C(dec) d : 1.44, Fp : 204-206°C MERCK : 13,204 S : 24/25		25 g 100 g 1 kg	220 800 4000
ASC2635	beta-Citronellol , see β-Citronellol Page No 131			

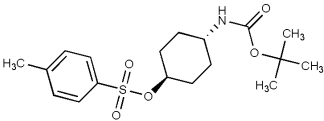
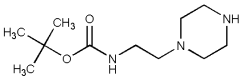
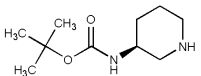
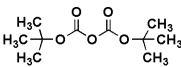
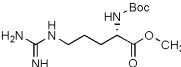
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC1609	Beta-Cyclodextrin hydrate, 98%			
68168-23-0	β-Schardinger dextrin Or Cycloheptaamylose F.W. 1135.01 $C_{42}H_{70}O_{35} \cdot H_2O$ mp : >260°C(dec) d : 1.168, OR : +142°, (c = 1 in water) MERCK : 14,2718 S : 24/25		25 g 100 g	400 1250
ASP2598	Beta Picoline , see 3-Picoline Page No 312			
ASB2496	Biacyetyl , see 2,3-Butanedione Page No 95			
ASN2582	Bicyclo[2.2.1]hepta-2,5-diene , see 2,5-Norbornadiene Page No 296			
ASR1070	(R)-(+)-1,1'-Binaphthalene-2,2'-diol , see (R)-(+)-1,1'-Bi(2-naphthol) Page No 53			
ASS2159	(S)-(-)-1,1'-Binaphthalene-2,2'-diol , see (S)-(-)-1,1'-Bi(2-naphthol) Page No 53			
ASR1070	(R)-(+)-1,1'-Bi(2-naphthol), 99%			
18531-94-7	(R)-(+)-1,1'-Binaphthalene-2,2'-diol Or (R)-BINOL 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 2811 R : 25-36, S : 26-45		1 g 5 g 25 g 100 g	300 850 3500 9000
ASS2159	(S)-(-)-1,1'-Bi(2-naphthol), 99%			
18531-99-2	(S)-(-)-1,1'-Binaphthalene-2,2'-diol Or (S)-BINOL 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	300 800 3400 8800
ASR1070	(R)-BINOL , see (R)-(+)-1,1'-Bi(2-naphthol) Page No 53			
ASS2159	(S)-BINOL , see (S)-(-)-1,1'-Bi(2-naphthol) Page No 53			
ASB2709	Biotin, 99%			
58-85-5	Vitamin H Or D-Biotin F.W. 244.31 $C_{10}H_{16}N_2O_3S$ mp : 231-233°C		1 g 10 g	800 7500
ASB2709	D-Biotin , see Biotin Page No 54			
ASB2076	Biphenyl, 99%			
92-52-4	Diphenyl 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	400 2400
ASP2694	1-(4-Biphenyl)-1-butanone , see 4-Phenylbutyrophenone Page No 306			
ASD3177	N,N-Bis(2-[bis(carboxymethyl)amino]ethyl)glycine , see Diethylenetriaminepentaacetic acid Page No 162			
ASB2548	Bis(2-bromoethyl) ether, 98%			
X	F.W. 231.91 $C_4H_8Br_2O$ Fp : 85°C (185°F) R : 37/38-41, S : 26-36/37/39		100 g	24000
5414-19-7				
ASB1274	Bis(2-chloroethyl)amine hydrochloride, 98%			
821-48-7	F.W. 178.49 $C_4H_{10}Cl_3N$ mp : 212-214°C R : 36/37/38, S : 26		25 g 100 g 500 g	300 700 1400

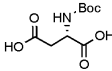
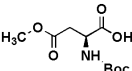
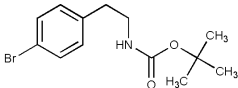
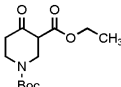
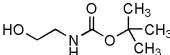
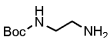
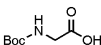
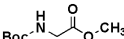
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2546	Bis(2-chloroethyl) ether, 98%			
 111-44-4	2,2'-Dichlorodiethyl ether F.W. 143.01 $C_4H_8Cl_2O$ mp : -47 °C, bp : 65-67 °C d : 1.22, RI : 1.456 Fp : 55°C (131 °F), UN 1916 R : 10-26/27/28-40, S : 27-28-36/37-45-7/9		100 g	2600
ASB2556	Bis(dibenzylideneacetone)palladium(0)			
32005-36-0	F.W. 575 $C_{36}H_{34}O_2Pd$ mp : 150°C		1 g 5 g	2800 9900
ASM2719	3,3'-Bis[N,N-di(carboxymethyl)aminomethyl]thymolsulfonephthalein sodium salt , see Methylthymol Blue sodium salt Page No 282			
ASB2597	1,3-Bis(4,5-dihydro-2-oxazolyl)benzene, 98%			
34052-90-9	2,2'-(1,3-Phenylene)bis(2-oxazoline) Or 1,3-Phenyl bisoxazoline F.W. 216.24 $C_{12}H_{12}N_2O_2$ mp : 146.0 to 149.0 deg-C		25 g	12000
ASB2598	1,4-Bis(4,5-dihydro-2-oxazolyl)benzene, 98%			
7426-75-7	2,2'-(1,4-Phenylene)bis(2-oxazoline) Or 1,4-Phenyl bisoxazoline F.W. 216.24 $C_{12}H_{12}N_2O_2$ mp : 238-240°C		25 g	10000
ASA2582	Bis[3-dihydroxyboranyl]benzenaminium] sulfate , see 3-Aminophenylboronic acid hemisulfate salt Page No 29			
ASN2638	1,2-Bis(dimethylamino)ethane , see N,N,N',N'-Tetramethylethylenediamine Page No 355			
ASB2521	Bis[2-(N,N-dimethylamino)ethyl] ether, 97%			
3033-62-3	2,2'-Oxybis(N,N-dimethylethylamine) Or 2-(Dimethylamino)ethyl ether F.W. 160.26 $C_8H_{20}N_2O$ 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
ASX1003	4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene , see Xantphos Page No 385			
ASE2590	1,2-Bis(diphenylphosphino)ethane , see Ethylenebis(diphenylphosphine) Page No 195			
ASB2425	1,1'-Bis(diphenylphosphino)ferrocene, 94%			
12150-46-8	1,1'-Ferrocenebis(diphenylphosphine) Or 1,1'-Ferrocenediyl-bis(diphenylphosphine) F.W. 554.38 $C_{34}H_{28}FeP_2$ mp : 181-182°C(dec) S : 22-24/25		1 g 5 g 25 g	800 3000 13500
ASB2458	[1,1'-Bis(diphenylphosphino)ferrocene]dichloropalladium(II), complex with DCM			
95464-05-4	F.W. 816.64 $C_{36}H_{30}Cl_4FeP_2Pd$ 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	2500 8700 31000
ASB2522	1,3-Bis(diphenylphosphino)propane, 97%			
6737-42-4	dppp F.W. 412.44 $C_{27}H_{26}P_2$ mp : 63-65°C R : 36/37/38, S : 26-37/39		1 g 5 g 25 g	600 1800 8000
ASB2694	1,4-Bis(2,3-epoxypropyloxy)butane , see 1,4-Butanediol diglycidyl ether Page No 95			

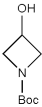
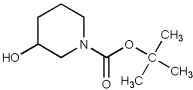
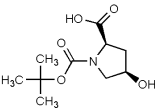
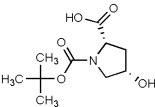
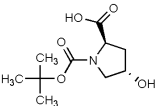
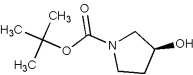
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3145	Bis(2-ethoxyethyl) ether, see Diethylene glycol diethyl ether Page No 161			
ASD3053	Bis(2-ethylhexyl) phthalate, see Dioctyl phthalate Page No 184			
ASD2499	Bis(2-hydroxyethyl)amine, see Diethanolamine Page No 159			
ASD1952	Bis(2-hydroxyethyl) ether, see Diethylene glycol Page No 161			
ASB2426	1,1-Bis(hydroxymethyl)cyclopropane, see Cyclopropanedimethanol Page No 140			
ASN2680	N,N'-Bis(hydroxymethyl)urea, 95%			
140-95-4	F.W. 120.11 $C_3H_8N_2O_3$ mp : 125 °C Fp : >100 °C (>212 °F)		25 g 100 g 500 g	1000 3000 10000
ASD2534	Bis(2-methoxyethyl)aminosulfur trifluoride, 97%			
202289-38-1	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
ASD2498	Bis(2-methoxyethyl) ether, see Diethylene glycol dimethyl ether Page No 161			
ASL2588	2,4-Bis-(4-methoxyphenyl)-1,3-dithia-2,4-diphosphetane 2,4-disulfide, see Lawesson reagent Page No 248			
ASL2588	2,4-Bis(4-methoxyphenyl)-2,4-dithioxo-1,3,2,4-dithiadiphosphetane, see Lawesson reagent Page No 248			
ASD3178	1,4-Bis[2-(4-methyl-5-phenyloxazolyl)]benzene, 98%			
3073-87-8	Dimethyl-POPOP F.W. 392.45 $C_{26}H_{20}N_2O_2$ mp : 233-235°C		5 g 25 g	3300 13000
ASB2677	Bismuth(III) oxide, 99%			
1304-76-3	Dibismuth trioxide F.W. 465.96 Bi_2O_3 mp : 817°C, bp : 1890°C d:8.9		100 g 500 g	1300 6000
ASB2428	Bis(pinacolato)diboron, 98%			
73183-34-3	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
ASB1074	Bis(tributyltin) oxide, 96%			
56-35-9	Hexabutyldistannoxane Or Tributyltin(IV) oxide F.W. 596.12 $C_{24}H_{54}OSn_2$ bp : 179-180°C/2mm 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 4800
AST1308	Bis(trichloromethyl) carbonate, see Triphosgene Page No 379			
ASB2695	[Bis(trifluoroacetoxy)iodo]benzene, 95%			
2712-78-9	Iodobenzene I,I-bis(trifluoroacetate) Or BTI F.W. 430.04 $C_{10}H_5F_6IO_4$ mp : 121-125°C		10 g 50 g	3500 11000

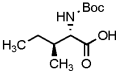
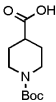
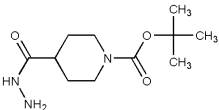
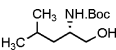
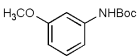
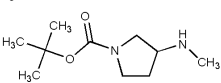
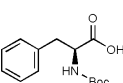
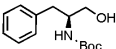
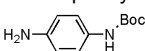
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2657	2,4-Bis(trifluoromethyl)benzyl bromide, 95%			
140690-56-8	F.W. 307.04 d : 1.637, RI : 1.45 Fp : 92°C, UN1760	<chem>C9H5BrF6</chem>		1 g 5 g 3800 8400
ASR2326	(R)-1-[3,5-Bis(trifluoromethyl)phenyl]ethanol, 98%			
127852-28-2	F.W. 258.16 mp : 53-58 °C	<chem>C10H8F6O</chem>		5 g 25 g 8000 25000
ASN2658	N,N-Bis(trifluoromethylsulfonyl)aniline , see N-Phenyl-bis(trifluoromethanesulfonimide) Page No 306			
ASN1072	N,O-Bis(trimethylsilyl)acetamide, 95%			
10416-59-8	BSA F.W. 203.43 bp : 71-73°C/35mm d : 0.829, Fp : 53°F RI : 1.4170, UN 2920 R : 10-14-22-34, S : 26-45-36/37/39	<chem>C8H21NOSi2</chem>		25 g 100 g 500 g 800 2300 9200
ASN2631	N,O-Bis(trimethylsilyl)trifluoroacetamide, 95%			
25561-30-2	F.W. 257.4 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	<chem>C8H19F3NOSi2</chem>		5 ml 25 ml 100 ml 450 1600 5500
ASB2457	Bis(triphenylphosphine)palladium(II) dichloride, 98%			
13965-03-2	Dichlorobis(triphenylphosphine)palladium(II) Or Palladium(II)bis(triphenylphosphine) dichloride F.W. 701.9 mp : 260°C d : 1.375 R : 36/37/38-22, S : 37/39-26	<chem>C36H30Cl2P2Pd</chem>		1 g 5 g 25 g 1700 5850 27000
ASB2659	Bis(triphenylsilyl) chromate, 96%			
1624-02-8	F.W. 634.79 mp : 159°C UN 2811	<chem>C36H30CrO4Si2</chem>		1 g 8500
ASS2618	Bitride , see Sodium dihydro-bis(2-methoxyethoxy)aluminate, 60-70% w/w in toluene Page No 338			
ASB2576	Biuret, 97%			
	F.W. 103.08 mp : 185-190 °C R : 36/37/38, S : 26-36	<chem>C2H5N3O2</chem>		25 g 100 g 1200 2800
AST2890	BM blue , see 3,3',5,5'-Tetramethylbenzidine Page No 354			
ASM2828	BME , see 2-Mercaptoethanol Page No 257			
ASB2629	B-Methoxy-9-BBN, 0.5 M in THF			
38050-71-4	9-Methoxy-9-borabicyclo[3.3.1]nonane F.W. 152.04 d : 0.716, Fp : -26 °C(-14.8 °F) UN 1993	<chem>C9H17BO</chem>	100 ml	25000
ASB2680	BMIMCl , see 1-Butyl-3-methylimidazolium chloride Page No 102			
ASB2687	BMIMPF6 , see 1-Butyl-3-methylimidazolium hexafluorophosphate Page No 102			
ASN2744	BNOA , see 2-Naphthoxyacetic acid Page No 286			

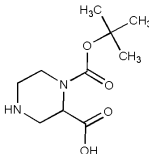
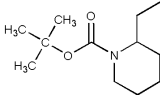
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN1077 N-Boc-D-alanine, 98%				
7764-95-6	Boc-D-Ala-OH Or N-(tert-Butoxycarbonyl)-D-alanine F.W. 189.21 $C_8H_{15}NO_4$ mp : 79-80°C d : 1.211, OR : -25.6°		5 g 25 g	2000 6100
ASN2203 N-Boc-L-alanine, 98%				
15761-38-3	Boc-Ala-OH Or N-(tert-Butoxycarbonyl)-L-alanine F.W. 189.21 $C_8H_{15}NO_4$ mp : 78-81°C OR : -23°, (c = 2 in acetic acid)		5 g 25 g 100 g	400 1150 3750
ASB1711 Boc-L-alanine methyl ester, 95%				
28875-17-4	(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 5 g 25 g	1100 4000 11000
ASN1078 Boc-L-alaninol, see N-Boc-L-alaninol Page No 58				
ASN1078 N-Boc-L-alaninol, 95%				
79069-13-9	Boc-L-alaninol Or (S)-2-(Boc-amino)-1-propanol F.W. 175.23 $C_8H_{17}NO_3$ mp : 57-61°C OR : -11°, (c = 1 in chloroform) S : 22-24/25		5 g 25 g	3500 16000
ASN2203 Boc-Ala-OH, see N-Boc-L-alanine Page No 57				
ASN1077 Boc-D-Ala-OH, see N-Boc-D-alanine Page No 57				
ASN1082 N-Boc-D-alpha-phenylglycine, 95%				
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)		1 g 5 g	1500 5000
ASN1083 N-Boc-L-alpha-phenylglycine, 99%				
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)		5 g 25 g 100 g	800 2200 8500
AST2833 Boc-amide, see tert-Butyl carbamate Page No 99				
ASN2712 1-(N-Boc-Amino)-1-(4-bromophenyl)cyclopropane, 96%				
360773-84-8	t-Butyl 1-(4-bromophenyl)cyclopropylcarbamate F.W. 312.2 $C_{14}H_{18}BrNO_2$		1 g	44000
ASS2749 (S)-3-(Boc-amino)butyric acid, 98%				
158851-30-0	N-Boc-L- Aminobutyric acid Or Boc-β-Homoala-OH F.W. 203.24 $C_9H_{17}NO_4$		5 g 25 g	3000 9500
ASS2749 N-Boc-L- Aminobutyric acid, see (S)-3-(Boc-amino)butyric acid Page No 58				

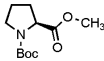
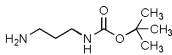
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2706	N-4-Boc-aminocyclohexanone,98%			
179321-49-4	(4-Oxocyclohexyl)carbamic acid tert-butyl ester			
	F.W. 213.27		1 g	2640
	mp : 114-118°C, bp : 335.9 °C		5 g	4400
	d 1.06, Fp 157 °C		25 g	12760
	UN 3077			
	R : R36/37/38, S : 26-36/37/39			
AST2802	trans-4-(Boc-amino)cyclohexyl tosylate, 98%			
957035-42-6	trans-4-(tert-butoxycarbonylamino)cyclohexyl 4-methylbenzenesulfonate			
	F.W. 369.5 C ₁₈ H ₂₇ NO ₅ S		1 g	20900
ASN2713	1-2-N-Boc-(aminoethyl)-piperazine, 97%			
140447-78-5	tert-butyl 2-(piperazin-1-yl)ethylcarbamate			
	F.W. 229.3 C ₁₁ H ₂₃ N ₃ O ₂		1 g	12540
			5 g	37620
ASN1079	Boc-(2S)-amino-4-methyl-1-pentanol , see N-Boc-L-leucinol Page No 62			
ASN2642	N-Boc-4-aminophenol , see N-Boc-4-hydroxyaniline Page No 60			
ASN1081	(S)-2-(Boc-amino)-3-phenyl-1-propanol , see N-Boc-L-phenylalaninol Page No 62			
ASS2725	(S)-3-(Boc-amino)piperidine, 98%			
216854-23-8	F.W. 200.28 C ₁₀ H ₂₀ N ₂ O ₂			
	mp : 122-127 °C, bp : 304.8°C		1 g	3300
	d : 1.02		5 g	9900
	R : 37/38-41, S : 26-39			
ASN2599	4-(N-Boc-amino)piperidine, 96%			
73874-95-0	4-(tert-Butoxycarbonyl)amino piperidine			
	F.W. 200-28 C ₁₀ H ₂₀ N ₂ O ₂		1 g	1000
	mp : 162-166°C		5 g	2700
	R : 36/37/38, S : 26-36			
ASN1078	(S)-2-(Boc-amino)-1-propanol , see N-Boc-L-alaninol Page No 58			
ASB2405	3-(Boc-amino)pyridine, 97%			
56700-70-0	tert-Butyl pyridin-3-ylcarbamate			
	F.W. 194.23 C ₁₀ H ₁₄ N ₂ O ₂		1 g	1500
	mp : 116-120°C		10 g	9500
	R : 22-43, S : 36/37			
ASB1273	Boc-anhydride, 98%			
24424-99-5	Di-tert-butyl dicarbonate Or Di-tert-butyl pyrocarbonate			
	F.W. 218.25 C ₁₀ H ₁₈ O ₅		25 g	200
	mp : 21-22°C, bp : 56-57°C/0.5mm		100 g	650
	d : 0.950, Fp : 99°F		500 g	2500
	RI : 1.4090, UN 2929			
	R : 10-26-36/37/38, S : 26-28-36/37-45-16-7/9			
ASL2550	L-Boc arginine methyl ester, 95%			
83731-79-7	tert-Butyl (S)-1-(methoxycarbonyl)-4-guanidinobutylcarbamate Or Boc-Arg-OMe			
	F.W. 288.34 C ₁₂ H ₂₄ N ₄ O ₄		5 g	2000
ASL2550	Boc-Arg-OMe , see L-Boc arginine methyl ester Page No 59			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN1712	N-Boc-L-aspartic acid, 96%			
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)		10 g 25 g 100 g	800 1800 6700
ASB1718	Boc-L-aspartic acid 4-methyl ester, 97%			
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		1 g 5 g	5000 12500
ASN1712	Boc-Asp-OH , see N-Boc-L-aspartic acid Page No 59			
ASB1718	Boc-Asp(OMe)-OH , see Boc-L-aspartic acid 4-methyl ester Page No 59			
ASB2511	1-Boc-3-azetidinol , see 1-Boc-3-hydroxyazetidine, 95% (Custom work) Page No 60			
ASN2711	N-Boc-2-(4-Bromo-phenyl)-ethylamine, 98% (Custom work)			
120157-97-3	F.W. 300.19 $C_{13}H_{18}BrNO_2$ bp : 389.58°C d : 1.287, RI : 1.529			POR
ASN2596	N-Boc-3-carboethoxy-4-piperidone, 95% (Custom work)			
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			POR
ASN2637	N-Boc-1,3-diaminopropane , see N-Boc-1,3-propanediamine, 95% (Custom work) Page No			
ASN2676	N-Boc-ethanolamine, 98%			
 26690-80-2	tert-Butyl N-(2-hydroxyethyl)carbamate Or Boc-glycinol F.W. 161.2 $C_7H_{15}NO_3$ d : 1.042, RI : 1.449 Fp : 109°C (228.2°F), UN 2810 R : 25-37/38-41, S : 26-39-45		5 g 25 g	2500 7000
ASN2593	N-Boc-ethylenediamine, 95%			
57260-73-8	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/0.1mm d : 1.016, Fp : >110°C(230°F) RI : 1.4580, UN 2735 R : 34, S : 26-45-36/37/39		5 g 25 g	2400 8500
ASN1701	N-Boc-glycine, 95%			
4530-20-5	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		5 g 25 g 100 g	400 1150 3750
ASB1710	N-Boc-glycine methyl ester, 95%			
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		5 g 25 g	3000 9500
ASN2676	Boc-glycinol , see N-Boc-ethanolamine Page No 60			
ASN1701	Boc-Gly-OH , see N-Boc-glycine Page No 60			
ASS2749	Boc-β-Homoala-OH , see (S)-3-(Boc-amino)butyric acid Page No 58			

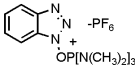
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2666	Boc-hydrazide , see tert-Butyl carbazate Page No 99			
ASN2642	N-Boc-4-hydroxyaniline, 95%			
54840-15-2	N-Boc-4-aminophenol F.W. 209.24 $C_{11}H_{15}NO_3$ mp : 143-147°C R : 36/37/38, S : 26-36		5 g 25 g	2000 7000
ASB2511	1-Boc-3-hydroxyazetidine, 95% (Custom work)			
141699-55-0	tert-Butyl 3-hydroxyazetidine-1-carboxylate Or 1-Boc-3-azetidinol F.W. 173.21 $C_8H_{15}NO_3$ mp : 36-43°C Fp : >110°C (>230°F) R : 22-36/37/38-41, S : 26-36/37/39			POR
ASB2599	1-Boc-3-hydroxypiperidine, 96%			
85275-45-2	1-Boc-3-piperidinol Or tert-Butyl 3-hydroxy-1-piperidinecarboxylate F.W. 201.26 $C_{10}H_{19}NO_3$ d : 1.107 R : 36/37/38, S : 26-36		1 g 5 g	2900 8100
ASB1722	1-Boc-4-hydroxypiperidine, 95%			
109384-19-2	1-Boc-4-piperidinol Or tert-Butyl 4-hydroxy-1-piperidinecarboxylate F.W. 201.27 $C_{10}H_{19}NO_3$ mp : 62-64°C d : 1.107 R : 36/37/38, S : 26-36		1 g 5 g 25 g	850 3500 12000
ASN2722	N-Boc-cis-4-hydroxy-D-proline, 97% (Custom work)			
135042-12-5	F.W. 231.25 $C_{10}H_{17}NO_5$ mp : 146-151°C d=1.312			POR
ASN2723	N-Boc-cis-4-hydroxy-L-proline, 97% (Custom work)			
87691-27-8	F.W. 231.25 $C_{10}H_{17}NO_5$ mp : 146°C UN 3077			POR
ASN2724	N-Boc-trans-4-hydroxy-D-proline, 97% (Custom work)			
147266-92-0	F.W. 231.25 $C_{10}H_{17}NO_5$ mp : 119-125°C			POR
ASS2726	(S)-(+)-1-Boc-3-hydroxypyrrolidine, 98%,			
101469-92-5	(S)-(+)-1-Boc-3-pyrrolidinol Or (S)-(+)-1-tert-Butoxycarbonyl-3-hydroxypyrrolidine F.W. 187.24 $C_9H_{17}NO_3$ mp : 62-65°C, bp : 273.3°C at 760 d 1.142, Fp 119.1°C UN 2811 R : 36/37/38, S : 26-37		1 g 5 g	2200 3300
ASN1713	Boc-Ile-OH , see N-Boc-L-isoleucine Page No 61			
ASN1471	Boc-Inp-OH , see N-Boc-isonipecotic acid Page No 61			
ASB2605	1-Boc-4-(4-iodo-1H-pyrazol-1-yl)piperidine , see 1-(1-Boc-4-piperidinyl)-4-iodopyrazole Page No 63			

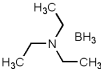
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN1713 N-Boc-L-isoleucine, 98%				
13139-16-7	N-(tert-Butoxycarbonyl)-L-isoleucine Or Boc-Ile-OH F.W. 231.06 $C_{11}H_{21}NO_4$ mp : 66-69°C OR : +27°, (c = 2 in acetic acid)		10 g 25 g 100 g	900 2000 6700
ASN1471 N-Boc-isonipecotic acid, 98%				
84358-13-4	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 8400
ASB2614 1-Boc-isonipecotic acid hydrazide, 95%				
187834-88-4	F.W. 243.3 $C_{11}H_{21}N_3O_3$		1 g	8800
ASN1079 N-Boc-L-leucinol, 98%				
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
ASN2657 N-Boc-3-methoxy aniline, 96% (Custom work)				
60144-52-7	F.W. 223.27 $C_{12}H_{17}NO_3$ mp : 55-60 °C			POR
ASB2617 1-Boc-3-Methylaminopyrrolidine, 98%				
454712-26-6	tert-Butyl 3-(methylamino)pyrrolidine-1-carboxylate F.W. 200.3 $C_{10}H_{20}N_2O_2$ bp : 269 °C d: 1.03		1 g 5 g	4200 20000
ASN2718 1-N-Boc-4-methylenepiperidine, 96% (Custom work)				
159635-49-1	F.W. 197.3 $C_{11}H_{19}NO_2$			POR
ASB2519 Boc-L-phenylalanine, 98%				
13734-34-4	N-(tert-Butoxycarbonyl)-L-phenylalanine Or Boc-Phe-OH F.W. 265.3 $C_{14}H_{19}NO_4$ mp : 85-87°C OR = +25±1°		5 g 25 g 100 g	450 1300 4500
ASN1081 N-Boc-L-phenylalaninol, 95%				
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
ASN2675 N-Boc-p-phenylenediamine, 97%				
	4-(tert-Butoxycarbonylamino)aniline Or tert-Butyl-4-aminophenylcarbamate F.W. 208.26 $C_{11}H_{16}N_2O_2$ UN 3077 R : 22-43-50/53, S : 36/37-60-61		5 g 25 g	3000 9500
71026-66-9				
ASB2519 Boc-Phe-OH, see Boc-L-phenylalanine Page No 62				
ASN1082 Boc-D-Phe-OH, see N-Boc-D-alpha-phenylglycine Page No 58				
ASN1083 Boc-Phe-OH, see N-Boc-L-alpha-phenylglycine Page No 58				

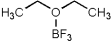
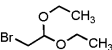
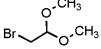
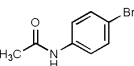
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1084 1-Boc-piperazine, 95%				
57260-71-6	1-(tert-Butoxycarbonyl)piperazine Or tert-Butyl piperazine-1-carboxylate F.W. 186.26 $C_9H_{18}N_2O_2$ mp : 42-44°C d : 1.030, Fp : >230°F R : 36/37/38, S : 26		5 g 25 g 100 g	900 4000 15500
ASB2616 1-Boc-piperazine-2-carboxylic acid, 98%				
1214196-85-6	1-(tert-Butoxycarbonyl)piperazine-2-carboxylic acid F.W. 230.3 $C_{10}H_{18}N_2O_4$		1 g	10560
ASA2522 1-Boc-4-piperidinamine, see 4-Amino-1-Boc-piperidine Page No 17				
ASM2164 1-N-Boc-4-piperidinecarboxylic acid methyl ester, see Methyl N-Boc-4-piperidinecarboxylate Page No 268				
ASM2164 N-Boc-piperidine-4-carboxylic acid methyl ester, see Methyl N-Boc-4-piperidinecarboxylate Page No 268				
ASN2705 N-Boc-2-piperidineethanol, 98%				
118811-03-3	1-tert-Butoxycarbonyl-2-piperidineethanol, Or Tert-Butyl 2-(2-hydroxyethyl)piperidine-1-carboxylate F.W. 229.32 $C_{12}H_{23}NO_3$ bp : 100-110°C d 1.032, Fp > 110 °C UN 2810 R : 25, S : 24/25-45		1 g 5 g	4400 11000
ASN2704 N-Boc-4-piperidineethanol 97%				
89151-44-0	F.W. 229.32 bp : 120-150 °C d:1.043 g/mL, RI:1.4730		1 g 5 g	3300 9900
ASN2165 N-Boc-4-piperidinemethanol, 95%				
123855-51-6	N-tert-Butyloxycarbonyl-4-piperidinemethanol F.W. 215.29 $C_{11}H_{21}NO_3$ mp : 78-82°C(lit)		1 g 5 g	1400 6100
ASB2599 1-Boc-3-piperidinol, see 1-Boc-3-hydroxypiperidine Page No 60				
ASB1722 1-Boc-4-piperidinol, see 1-Boc-4-hydroxypiperidine Page No 61				
ASB2605 1-(1-Boc-4-piperidinyl)-4-iodopyrazole, 98%				
877399-73-0	1-Boc-4-(4-iodo-1H-pyrazol-1-yl)piperidine Or tert-Butyl 4-(4-iodo-1H-pyrazol-1-yl)piperidine-1-carboxylate F.W. 377.23 $C_{13}H_{20}IN_3O_2$ bp : 430.5°C d : 1.603, Fp : 214.2°C RI : 1.625		1 g	26400
ASB2508 1-Boc-3-piperidone, 97%				
98977-36-7	tert-Butyl 3-oxopiperidine-1-carboxylate F.W. 199.25 $C_{10}H_{17}NO_3$ mp : 35-40 °C		1 g 5 g 25 g	1000 3500 14000

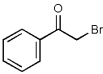
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1528 1-Boc-4-piperidone, 98%				
79099-07-3	N-Boc-4-piperidone Or tert-Butyl 4-oxo-1-piperidinecarboxylate F.W. 199.25 $C_{10}H_{17}NO_3$ mp : 73-75°C R : 36/38-22, S : 37/39-26		5 g 25 g 100 g	600 2100 7000
ASB1528 N-Boc-4-piperidone, see 1-Boc-4-piperidone Page No 63				
ASN1085 N-Boc-D-proline, 98%				
37784-17-1	Boc-D-Pro-OH Or N-(tert-Butoxycarbonyl)-D-proline F.W. 215.25 $C_{10}H_{17}NO_4$ mp : 133-135°C OR : +61°, (c = 1 in acetic acid)		5 g 25 g	1400 6000
ASN1086 N-Boc-L-proline, 95%				
15761-39-4	Boc-Pro-OH Or N-(tert-Butoxycarbonyl)-L-proline F.W. 215.25 $C_{10}H_{17}NO_4$ mp : 133-135°C OR : -61°, (c = 1 in acetic acid)		5 g 25 g 100 g	400 1200 3800
ASB1974 Boc-L-proline methyl ester, 98%				
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	5000 18000
ASN1087 N-Boc-L-prolinol, 98%				
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
ASN1085 Boc-D-Pro-OH, see N-Boc-D-proline Page No 63				
ASN1086 Boc-Pro-OH, see N-Boc-L-proline Page No 63				
ASN1087 Boc-Pro-ol, see N-Boc-L-prolinol Page No 64				
ASB1974 Boc-Pro-OMe, see Boc-L-proline methyl ester Page No 64				
ASN2637 N-Boc-1,3-propanediamine, 95% (Custom work)				
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		POR	
ASS2726 (S)-(+)-1-Boc-3-pyrrolidinol, see (S)-(+)-1-Boc-3-hydroxypyrrolidine, 98%, Page No 61				
ASN2595 N-Boc-L-serine, 98%				
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	1400 3900 12000
ASN2595 Boc-Ser-OH, see N-Boc-L-serine Page No 64				

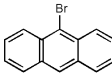
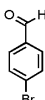
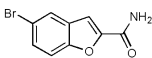
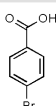
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2660	N-Boc-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester, 95% (Custom work)			
286961-14-6	4-(4,4,5,5-tetramethyl-[1,3,2]dioxaborolan-2-yl)-3,6-dihydro-2H-pyridine-1-carboxylic acid tert-butyl Or (1-tert-Butoxycarbonyl-1,2,3,6-tetrahydropyridin-4-yl)boronic acid pinacol ester F.W. 309.21 $C_{16}H_{26}BNO_4$ mp : 100-114°C d : 1.05		POR	
ASN2721	N-Boc-1,2,3,6-tetrahydropyridine, 97% (Custom work)			
85838-94-4	F.W. 183.25 $C_{10}H_{17}NO_2$ UN 2811		POR	
ASN1730	N-Boc-L-threonine, 98%			
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 d 2.202, OR : -8.5°, (c = 1 in acetic acid)		10 g 25 g 100 g	900 2000 6700
ASN1984	N-Boc-L-threonine methyl ester, 98%			
79479-07-5	N-(tert-Butoxycarbonyl)-L-threonine methyl ester F.W. 233.26 $C_{10}H_{19}NO_5$ bp : 206°C(lit) d : 1.123, Fp : >230°F RI : 1.45		1 g 5 g	1200 5000
ASN1730	Boc-Thr-OH , see N-Boc-L-threonine Page No 64			
ASN1807	Boc-Tyr-OH , see N-Boc-L-tyrosine Page No 65			
ASN1807	N-Boc-L-tyrosine, 95%			
3978-80-1	Boc-Tyr-OH Or N-(tert-Butoxycarbonyl)-L-tyrosine F.W. 281.31 $C_{14}H_{19}NO_5$ mp : ca 137°C OR : +3.0°, (c = 2 in acetic acid) S : 22-24/25		5 g 25 g 100 g	1500 4000 13000
ASN1808	N-Boc-L-tyrosine methyl ester, 99%			
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 13400
ASN1088	N-Boc-L-valine, 95%			
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 100 g	400 1200 3800
ASB2409	Boc-D-valinol, 96% (Custom work)			
106391-87-1	N-(tert-Butoxycarbonyl)-D-valinol 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		POR	
ASN1088	Boc-Val-OH , see N-Boc-L-valine Page No 65			

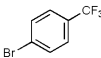
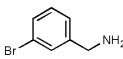
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1512	BOP Reagent, 95%			
56602-33-6	Castro's Reagent Or (Benzotriazol-1-yloxy)tris(dimethylamino)phosphonium hexafluorophosphate F.W. 442.29 $C_{12}H_{22}F_6N_6OP_2$ mp : 130°C(dec) Fp : 138°C UN 1325 R : 37/38-44, S : 24/25		1 g 5 g 25 g 100g	285 700 3000 11000
ASB2345	9-Borabicyclo[3.3.1]nonane, see 9-BBN dimer Page No 41			
ASB2634	9-Borabicyclo[3.3.1]nonane, 0.5M in THF			
280-64-8	9-BBN F.W. 122.02 $C_8H_{15}B$ d : 0.894, Fpt-17°C(1.4°F) UN 3399		100 ml	16000
ASB1554	Borane, 1M in tetrahydrofuran			
14044-65-6	F.W. 85.94 BH_3 d : 0.898, Fp : -17°C(1°F) UN 3399 R : 14/15-19-22-36/37/38, S : 16-36/37/39-7/9-33		100 ml 500 ml	3600 6000
ASB2631	Borane tert-butylamine complex, 97%			
7337-45-3	tert-Butylamine borane Or Trihydro(2-methyl-2-propanamine) boron F.W. 86.97 $C_4H_{14}BN$ mp : 98-100°C UN 2811		5 g 25 g 100 g	3000 9500 33000
ASB2670	Borane dimethylamine complex 97%			
74-94-2	Dimethylamine borane F.W. 58.92 $C_2H_{10}BN$ mp : 36 °C		5 g 25 g 100 g	1100 3500 12000
ASB2557	Borane-dimethyl sulfide complex, 1M in tetrahydrofuran			
13292-87-0	F.W. 75.97 C_2H_6BS mp : -40--37°C d: 1.287		100 ml 500 ml	5400 10500
ASB2515	Borane-dimethyl sulfide complex, 10 M in DMS			
13292-87-0	F.W. 75.97 BC_2H_9S Fpt:18°C, d: 1.28		100 ml 500 ml	7500 18000
ASB2351	Borane-dimethyl sulfide complex, 2M in tetrahydrofuran			
13292-87-0	F.W. 75.97 BC_2H_9S d : 0.855, Fp : 65°C UN 3399 R : 11-14-37/38-41, S : 16-26-36		100 ml 500 ml	4500 9000
ASB1089	Borane morpholine complex, 95%			
 4856-95-5	Morpholine borane F.W. 100.96 $C_4H_{12}BNO$ mp : 97-99 °C d : 1.0 UN 3263 R : 34, S : 26-45-36/37/39		5 g 25 g 100 g	3000 9500 35000
ASB2630	Borane pyridine complex, ~8.0 M BH3			
110-51-0	Trihydro(pyridine)boron Or Pyridine borane F.W. 92.93 C_5H_7BN mp : 10-11 °C d : 0.92, RI : 1.532 Fp : 21 °C (69.8 °F), UN 1992		100 ml	18000

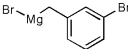
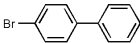
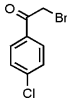
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2669	Borane triethylamine complex, 97%			
1722-26-5	(N,N-Diethylethanamine)trihydroboron Or Triethylamine borane F.W. 115.02 $C_6H_{18}BN$ mp : -4 °C, bp : 97 °C d : 0.777, RI : 1.442		5 g 25 g	2200 6200
ASP2739	Borate (1-), tetrafluoro-, potassium; , see Potassium tetrafluoroborate Page No 320			
ASS1743	Borax decahydrate , see Sodium tetraborate decahydrate Page No 344			
ASB1734	Boric acid, 98%			
10043-35-3	F.W. 61.83 BH_3O_3 mp : 160°C(dec)(lit) d : 1.435		500 g 5 kg	340 2800
ASB2580	Boric acid, AR			
10043-35-3	F.W. 61.83 BH_3O_3 mp : 160°C(dec)(lit)		100 g 500 g	200 400
AST2668	Boric acid triisopropyl ester , see Triisopropyl borate Page No 373			
AST1955	Boric acid trimethyl ester , see Trimethyl borate Page No 375			
ASD3143	2,3-Bornanedione , see DL-Camphorquinone Page No 106			
ASB1091	Boron bromide , see Boron tribromide Page No 67			
ASB2675	Boron carbide, 98%			
12069-32-8	Carbon tetraboride F.W. 55.25 CB_4 d: 2.51	CB_4	25 g	1100
ASC2621	3-Boronobenzoic acid , see 3-Carboxyphenylboronic acid Page No 107			
ASB1091	Boron tribromide, 99%			
10294-33-4	Boron bromide F.W. 250.52 BBr_3 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		25 g 100 g 500 g	3000 7000 29000
ASB2447	Boron tribromide, 1M in dichloromethane			
10294-33-4	F.W. 250.52 BBr_3 d : 1.467 MERCK : 14,1347, UN 3390 R : 14-26/28-35-40, S : 9-26-28-36/37/39-45		100 ml 500 ml	4700 20000
ASB2507	Boron tribromide, 1.0 M in heptane			
10294-33-4	F.W. 250.52 BBr_3 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		100 ml 500 ml	5250 18000
ASB2455	Boron trichloride, 1.0M in heptane			
10294-34-5	F.W. 117.17 BCl_3 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		100 ml 1 lt	6000 33000
ASB2399	Boron trichloride, 1M in methylene chloride			
10294-34-5	F.W. 117.17 BCl_3 mp : -107°C, bp : -12°C d : 1.326 UN 2922 R : 14-26/28-36/37/38-40, S : 9-23-26-28-36/37/39-45		100 ml 1 lt	5400 12600

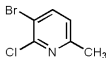
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2470	Boron trichloride, 1.0 M in toluene			
10294-34-5	d : 0.909, Fp : -19°C (BCl ₃ 7) UN 2924 R : 11-14-26/28-34-48/20-63-65-67, S : 9-26-28-36/37/39-45-62		100 ml 1 lt	6000 23000
ASB2560	Boron trifluoride acetic acid complex, 98%			
 373-61-5	F.W. 187.91 BF ₃ · 2CH ₃ COOH 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	BF ₃ ·2CH ₃ COOH	100 ml 250 ml 1 lt	1000 2200 7800
ASB1092	Boron trifluoride diethyl etherate, 45-49%			
109-63-7	Boron trifluoride ethyl etherate F.W. 141.93 C ₄ H ₁₀ BF ₃ O 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
ASB1092	Boron trifluoride ethyl etherate , see Boron trifluoride diethyl etherate Page No 67			
ASB2573	Brilliant Blue G, 250			
6104-58-1	F.W. 854.02 C ₄₇ H ₄₈ N ₃ NaO ₇ S ₂		5 g 25 g	400 1450
ASB2574	Brilliant Blue R			
6104-59-2	F.W. 825.97 C ₄₆ H ₄₄ N ₃ NaO ₇ S ₂		5 g 25 g	400 1500
ASB2577	Brilliant Green			
 633-03-4	F.W. 482.63 C ₂₇ H ₃₄ N ₂ O ₄ S mp : 210 °C R : 22-36, S : 26		25 g 100 g 1 kg	165 500 4500
ASC2661	Bromine cyanide , see Cyanogen bromide Page No 136			
ASB2586	Bromine, 1.0M in Acetic acid			
 7726-95-6	F.W. 159.81 Br ₂ 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	Br—Br	100 ml 500 ml	2700 4500
ASB1093	Bromoacetal , see Bromoacetaldehyde diethyl acetal Page No 68			
ASB1093	Bromoacetaldehyde diethyl acetal, 96%			
2032-35-1	2-Bromo-1,1-diethoxyethane Or Bromoacetal F.W. 197.08 C ₆ H ₁₃ BrO ₂ bp : 66-67°C/18mm d : 1.270, Fp : 125°F RI : 1.4390, UN 1993 R : Nov-36, S : 16-26		25 g 100 g	850 1500
ASB1275	Bromoacetaldehyde dimethyl acetal, 97%			
7252-83-7	2-Bromo-1,1-dimethoxyethane F.W. 169.03 C ₄ H ₉ BrO ₂ bp : 148-150°C/10mm d : 1.435, Fp : 53°C(127°F) RI : 1.4450, UN 1989 R : 10-36-36/37/38, S : 26-36/39		25 g 100 g 500 g	800 1500 6000
ASB2672	4-Bromoacetanilide, 98%			
103-88-8	N-Acetyl-4-bromoaniline F.W. 214.06 C ₈ H ₈ BrNO mp : 165-169°C		25 g 100 g 500 g	500 1250 5500
AST2361	Bromoacetic acid tert-butyl ester , see tert-Butyl bromoacetate Page No 98			

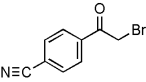
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2480	Bromoacetic acid ethyl ester , see Ethyl bromoacetate Page No 193			
ASB1095	Bromoacetonitrile, 98%			
590-17-0	F.W. 119.96 C_2H_2BrN bp : 60-62°C/24mm d : 1.722, Fp : >110°C(230°F) RI : 1.4800, UN 3276 R : 23/24/25-36/37/38, S : 26-36-45		5 g 25 g 100 g	700 3000 11500
ASB2554	2-Bromoacetophenone, 98%			
 70-11-1	F.W. 199.04 C_8H_7BrO mp : 48-51 °C, bp : 135 °C Fp : 113 °C (235.4 °F), UN 2645 R : 34, S : 26-36/37/39-45		100 g 500 g	2000 9000
ASB2371	3'-Bromoacetophenone, 98%			
2142-63-4	1-Acetyl-3-bromobenzene F.W. 199.05 C_8H_7BrO mp : 8-11°C d : 1.498, Fp : >230°F RI : 1.5750 R : 36/37/38, S : 26-36		25 g 100 g 500 g	800 2500 9000
ASB1096	4'-Bromoacetophenone, 98%			
99-90-1	1-Acetyl-4-bromobenzene F.W. 199.05 C_8H_7BrO 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		25 g 100 g 500 g 1kg	450 1200 3500 7000
ASB1097	Bromoacetyl bromide, 98%			
598-21-0	F.W. 201.86 $C_2H_2Br_2O$ bp : 147-150°C d : 2.324 RI : 1.5460, UN 2513 R : 34, S : 26-45-36/37/39		25 g 100 g 500 g	500 1200 4000
ASB2648	4-Bromo-2-aminoaniline , see 4-Bromo-1,2-diaminobenzene Page No 74			
ASA2449	4-Bromo-2-aminophenol , see 2-Amino-4-bromophenol Page No 18			
ASB1098	2-Bromoaniline, 95%			
615-36-1	F.W. 172.03 C_6H_6BrN 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		25 g 100 g	1600 6250
ASB1099	3-Bromoaniline, 98%			
591-19-5	F.W. 172.03 C_6H_6BrN mp : 17-20°C(lit), 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		25 g 100 g	1400 5000
ASB1100	4-Bromoaniline, 99%			
106-40-1	F.W. 172.03 C_6H_6BrN mp : 62-64°C d : 1.497, MERCK : 13,1388 UN 2811 R : 21/22-36/37/38, S : 26-36/37		25 g 100 g 500 g	450 1200 4000
ASB1356	3-Bromoanisole, 99%			
2398-37-0	3-Methoxybromobenzene Or 1-Bromo-3-methoxybenzene F.W. 187.04 C_7H_7BrO bp : 210-211°C d : 1.489, Fp : 93°C(199°F) RI : 1.5640 S : 23-24/25		25 g 100 g 500 g	300 775 3400

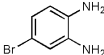
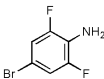
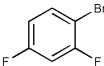
Catalog #	Item Description		Structure	Pack	Rs./Pack
ASB1102	4-Bromoanisole, 98%				
104-92-7	4-Methoxybromobenzene Or 1-Bromo-4-methoxybenzene F.W. 187.04 C_7H_7BrO mp : 10-13°C, bp : 223°C d : 1.494, Fp : 94°C(201°F) MERCK : 13,1412, RI : 1.5640 S : 23-24/25			100 g 500 g	980 3650
ASB2682	9-Bromoanthracene, 95%				
1564-64-3	F.W. 257.13 $C_{14}H_9Br$ mp : 97-100°C			5 g 25 g	1500 6000
ASA2572	4-Bromoanthranilic Acid , see 2-Amino-4-bromobenzoic acid Page No 18				
ASA2438	5-Bromoanthranilic acid , see 2-Amino-5-bromobenzoic acid Page No 18				
ASB1103	2-Bromobenzaldehyde, 95%				
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
ASB1104	3-Bromobenzaldehyde, 95%				
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
ASB1105	4-Bromobenzaldehyde, 98%				
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
ASB1106	Bromobenzene, 99%				
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	550 1800 4000
ASB2434	4-Bromobenzenboronic acid , see 4-Bromophenylboronic acid Page No 88				
ASB2503	5-Bromobenzofuran-2-carboxamide				
35351-21-4	F.W. 240.05 $C_9H_6BrNO_2$ mp : 211-213°C d: 1.699			1 g 5 g	5000 15000
ASB1611	2-Bromobenzoic acid, 98%				
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 3600
ASB2113	3-Bromobenzoic acid, 98%				
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
ASB1826	4-Bromobenzoic acid, 98%				
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	280 1200 3900

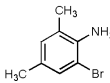
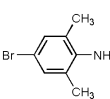
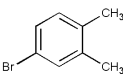
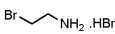
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2596	2-Bromobenzoic acid methyl ester, see Methyl 2-bromobenzoate Page No 269			
ASM2590	3-Bromobenzoic acid methyl ester, see Methyl 3-bromobenzoate Page No 269			
ASM2760	4-Bromobenzoic acid methyl ester, see Methyl 4-bromobenzoate Page No 269			
ASB1966	2-Bromobenzonitrile, 98%			
2042-37-7	F.W. 182.03 C_7H_4BrN mp : 53-55°C, bp : 251-253°C d : 1.600, Fp : >110°C(230°F) R : 22, S : 24/25-22		1 g 5 g 25 g	500 1100 3200
ASB1968	3-Bromobenzonitrile, 98%			
6952-59-6	3-Cyanobromobenzene F.W. 182.03 C_7H_4BrN mp : 38-40°C, bp : 224-226°C d : 1.562, Fp : >110°C(230°F) R : 36/37/38-20/21/22, S : 26-36		5 g 25 g 100 g	700 1700 5000
ASB1816	4-Bromobenzonitrile, 98%			
623-00-7	4-Cyanobromobenzene F.W. 182.03 C_7H_4BrN mp : 110-112°C, bp : 235-237°C d : 1.562, Fp : 130°C UN 3439 R : 22, S : 61-36/37/39-26		5 g 25 g 100 g	650 1250 4350
ASB2492	4-Bromobenzotrifluoride, 96%			
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		5 g 25 g	1000 2800
ASB2373	3-Bromobenzoyl chloride, 95% (Custom work)			
1711-09-7	F.W. 219.47 C_7H_4BrClO bp : 74-75°C/0.5mm d : 1.660, Fp : 107°C(224°F) RI : 1.5955, UN 3265 R : 34-37, S : 26-36/37/39-45		POR	
ASB2649	3-Bromobenzylamine, 97%			
10269-01-9	F.W. 186.05 C_7H_8BrN bp : 245°C d : 1.4830, RI: 1.5860		1 g 5 g	1600 5000
ASB2482	2-Bromobenzyl bromide, 96%			
 3433-80-5	a,2-Dibromotoluene F.W. 249.93 $C_7H_6Br_2$ mp : 29-32°C, bp : 129°C d : 1.6191, Fp : 113°C (235°F) RI : 1.619, UN 3261 R : 34-37, S : 26-36/37/39-45		10 g 50 g	1500 5500
ASB1464	4-Bromobenzyl bromide, 95%			
589-15-1	a,4-Dibromotoluene F.W. 249.94 $C_7H_6Br_2$ mp : 60-62°C d : 1.849, MERCK : 13,1393 UN 3261 R : 34-42/43, S : 22-26-36/37/39-45		25 g 100 g	1700 5000
ASB2483	2-Bromobenzyl cyanide, see 2-Bromophenylacetoneitrile Page No 88			
ASB2528	3-Bromobenzyl cyanide, see 3-Bromophenylacetoneitrile Page No 88			
ASB1465	4-Bromobenzyl cyanide, see 4-Bromophenylacetoneitrile Page No 88			

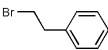
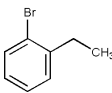
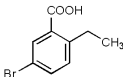
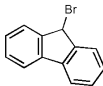
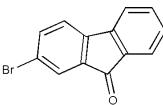
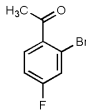
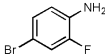
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2526	2-Bromobenzylmagnesium bromide, 0.5M in diethyl ether			
5681-60-3	F.W. 274.24 $C_7H_6Br_2Mg$ bp : 34.6 °C d : 0.770, Fp : -40 °C (-40°F) UN 2924 R : 12-14-19-22-34-66-67, S : 16-26-33-36/37/39-45		100 ml	20000
ASB2527	3-Bromobenzylmagnesium bromide, 0.5M in THF			
107549-22-4	F.W. 274.24 $C_7H_6Br_2Mg$ bp : 34.6°C 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		100 ml	20000
ASB2683	4-Bromobiphenyl, 98%			
92-66-0	F.W. 233.1 $C_{12}H_9Br$ mp : 82-86°C, bp : 310°C FPt:>100°C(>212°F) UN 3077		5 g 25 g 100 g	750 2200 7500
ASB1107	1-Bromobutane, 98%			
109-65-9	n-Butyl bromide F.W. 137.03 C_4H_9Br 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		100 ml 500 ml 2.5 lt	400 900 4000
ASB1108	2-Bromobutane, 98%			
78-76-2	sec-Butyl bromide F.W. 137.03 C_4H_9Br 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
ASB2212	2-Bromo-4'-chloroacetophenone, 95%			
536-38-9	4-Chlorophenacyl bromide F.W. 233.5 C_8H_6BrClO 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 3000 12000
ASB1109	1-Bromo-2-chlorobenzene, 99%			
694-80-4	2-Bromochlorobenzene F.W. 191.46 C_6H_4BrCl 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
ASB1110	1-Bromo-4-chlorobenzene, 99%			
106-39-8	4-Bromochlorobenzene F.W. 191.46 C_6H_4BrCl mp : 63-66°C, bp : 196°C d : 1.651 R : 36/37/38, S : 26-36		100 g 500 g	550 1800
ASB1109	2-Bromochlorobenzene, see 1-Bromo-2-chlorobenzene Page No 72			
ASB1110	4-Bromochlorobenzene, see 1-Bromo-4-chlorobenzene Page No 72			
ASB2647	5-Bromo-2-chlorobenzoic acid, 98%			
21739-92-4	F.W. 235.46 $C_7H_4BrClO_2$ mp : 154-156°C		25 g 100 g	2500 7000

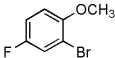
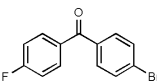
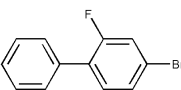
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2510 4-Bromo-2-chlorobenzonitrile, 96% (Custom work)				
154607-01-9	F.W. 216.46 C_7H_3BrClN mp : 67-68°C, bp : 142-143°C Fp : 142-143°C R : 20/21/22-36/37/38, S : 26-36/37/39		POR	
ASB2547 1-Bromo-2-chloroethane, 98%				
107-04-0	Ethylene bromochloride Or Ethylene chlorobromide F.W. 143.41 C_2H_4BrCl mp : -18--14°C, bp : 106-107°C d : 1.723, RI : 1.488 UN 2810 R : 45-20/21-25-37/38, S : 53-36/37-45		25 ml 100 ml 500 ml	600 1650 6500
ASB2493 1-Bromo-3-chloro-5-fluorobenzene, 96% (Custom work)				
33863-76-2	F.W. 209.45 C_6H_3BrClF d : 1.72, RI : 1.5470 R : 36/37/38, S : 26		POR	
ASB2627 3-Bromo-2-chloro-6-methylpyridine, 98%				
185017-72-5	F.W. 206.47 C_6H_5BrClN mp : 30-35°C, bp : 38°C d : 1.624 UN 2811 R : 25,37,38,41, S : 37/39-26		1 g 5 g	1200 4200
ASB2636 2-Bromo-4-chlorophenol, 98%				
695-96-5	F.W. 207.45 C_6H_4BrClO mp : 31-33 °C, bp : 121-123 °C Fp: 113 °C (235.4°F) UN 2020		25 g	4000
ASB2563 Bromochlorophenol Blue sodium salt				
102185-52-4	F.W. 603.04 $C_{19}H_9Br_2Cl_2NaO_5S$?max : 590 nm		5 g	1000
ASB1112 1-Bromo-3-chloropropane, 99%				
109-70-6	Trimethylene bromochloride Or Trimethylene chlorobromide F.W. 157.44 C_3H_6BrCl bp : 142-145°C d : 1.598, RI : 1.4855 UN 2688 R : 10-22-36/37/38, S : 16		100 ml 500 ml	550 1200
ASB1705 2-Bromo-5-chloropyridine, 98%				
40473-01-6	F.W. 192.44 C_5H_3BrClN mp : 65-69°C, bp : 110-128°C R : 20/22 36/37/38, S : 22/26/36/37/39		5 g 25 g	800 2200
ASB1416 3-Bromo-2-chloropyridine, 95%				
52200-48-3	F.W. 192.44 C_5H_3BrClN mp : 52-57°C R : 36/37/38, S : 26-36		5 g 25 g 100 g	1400 3800 13000
ASB1413 5-Bromo-2-chloropyridine, 95%				
53939-30-3	F.W. 192.44 C_5H_3BrClN mp : 70-72°C R : 36/37/38, S : 26-36		5 g 25 g	1000 3800
ASB2213 5-Bromo-2-chloropyrimidine, 98%				
32779-36-5	F.W. 193.43 $C_4H_2BrClN_2$ mp : 78-80°C R : 36/37/38, S : 26-36/39		1 g 5 g	1500 6000

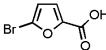
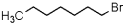
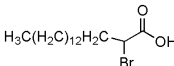
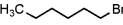
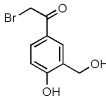
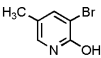
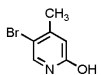
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2552	4-Bromo-2-chlorotoluene, 98%			
✗ 89794-02-5	F.W. 205.48 bp : 212 °C d : 1.54, RI : 1.574 Fp : 104 °C (219.2 °F) R : 36/37/38, S : 26		25 g 100 g	2000 5900
ASC2424	a-Bromo-2-chlorotoluene , see 2-Chlorobenzyl bromide Page No 114			
ASC2420	a-Bromo-3-chlorotoluene , see 3-Chlorobenzyl bromide Page No 114			
ASB2650	4-Bromo-m-cresol , see 4-Bromo-3-methylphenol Page No 82			
ASB2635	Bromocresol Green, 95%			
76-60-8	F.W. 698.01 mp : 225 °C max 423 nm		5 g 25 g	550 2450
ASB2596	Bromocresol Green AR			
✗ 76-60-8	F.W. 698.01 g/mol mp : 225 °C, bp : 626 °C at 760 mmHg D 0.79 g/mL at 20 °C, F P - 12 °C - closed cup Merck 14,1386, UN 1219 R : 11,36,67, S : 7,16,24,25,26		5 g 25 g	600 2500
ASB2564	Bromocresol Purple			
✗ 115-40-2	F.W. 540.22 mp : 240 °C max 419 nm R : 36/37/38, S : 26-36		5 g 25 g	225 900
ASB2565	Bromocresol Purple sodium salt			
✗ 62625-30-3	F.W. 562.2 mp : 255 °C ?max 379 nm R : 36/37/38, S : 26-36/37		5 g 25 g	300 850
ASB2539	2-Bromo-4'-cyanoacetophenone, 96%			
 20099-89-2	F.W. 224.05 mp : 92-96 °C UN 2928 R : 20/21/22-34, S : 26-27-36/37/39-45		5 g 25 g	2000 6500
ASB2622	Bromocyclobutane, 97% (Custom work)			
4399-47-7	F.W. 135 bp : 108 °C d: 1.434, RI: 1.479 Fpt: 22 °C (71.6 °F), UN 1993			POR
ASB1113	Bromocyclohexane, 98%			
108-85-0	Cyclohexyl bromide 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		100 g 500 g	700 1100
ASB1658	Bromocyclopentane, 98%			
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		100 g 500 g	1300 5000

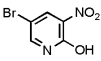
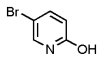
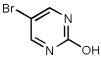
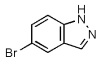
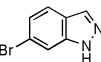
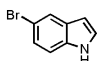
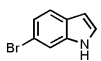
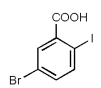
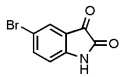
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2353	Bromocyclopropane, 98%			
4333-56-6	Cyclopropyl bromide F.W. 120.98 C_3H_5Br bp : 68-70°C d : 1.515, Fp : -6°C(21°F) RI : 1.4600, UN 1993 R : 11-36/37/38, S : 16-26-36		5 g 25 g 100 g	1500 5000 18000
ASB2648	4-Bromo-1,2-diaminobenzene, 97%			
1575-37-7	4-Bromo-2-aminoaniline F.W. 187.04 $C_6H_7BrN_2$ mp : 65-69°C UN 2811		1 g 5 g	2000 5000
ASB1147	5-Bromo-2,3-diaminopyridine, 98%			
38875-53-5	2,3-Diamino-5-bromopyridine F.W. 188.03 $C_5H_6BrN_3$ mp : 155°C(dec) R : 36/37/38, S : 26-36		5 g 25 g	1200 3700
ASB2105	4-Bromo-2,6-dichloroaniline, 97%			
697-88-1	4-Bromo-2,6-dichlorophenylamine Or 2,6-Dichloro-4-bromoaniline F.W. 240.92 $BrC_6H_3Cl_2N$ mp : 85-86°C R : 22-36/37/38, S : 26-36		5 g 25 g 100 g	1100 3000 11000
ASB2651	5-Bromo-1,3-dichloro-2-fluorobenzene, 95%			
17318-08-0	F.W. 243.9 $C_6H_2BrCl_2F$ bp : 234°C d:1.824		1 g 5 g	1400 4000
ASB2105	4-Bromo-2,6-dichlorophenylamine , see 4-Bromo-2,6-dichloroaniline Page No 75			
ASB1093	2-Bromo-1,1-diethoxyethane , see Bromoacetaldehyde diethyl acetal Page No 68			
ASE1251	Bromodifluoroacetic acid ethyl ester , see Ethyl bromodifluoroacetate Page No 193			
ASB2481	4-Bromo-2,6-difluoroaniline, 95%			
X	F.W. 208 $C_6H_4BrF_2N$ mp : 63-65 °C R : 20/21/22-36/37/38, S : 26-36		1 g 5 g	1200 5000
67567-26-4				
ASB2591	1-Bromo-2,4-difluorobenzene, 98%			
348-57-2	F.W. 192.99 g/mol $C_6H_3BrF_2$ mp : -4 °C - lit, bp : 145 - 146 °C - lit. d 1,708 g/mL at 25 °C, F P 52 °C - closed cup UN1993 R : 10,36,37,38		25 g 100 g	1850 5800
ASB2712	2-Bromo-1,3-difluorobenzene , see 1-Bromo-2,6-difluorobenzene, 97% (Custom work) Page No 75			
ASB2712	1-Bromo-2,6-difluorobenzene, 97% (Custom work)			
64248-56-2	2-Bromo-1,3-difluorobenzene F.W. 192.99 $C_6H_3BrF_2$ RI:1.51, Fp ; 53°C(127.4°F) UN 1993		POR	
ASD3123	a-Bromo-3,5-difluorotoluene , see 3,5-Difluorobenzyl bromide Page No 164			
ASB2475	8-Bromo-3,4-dihydro-1H-naphthalen-2-one , see 8-Bromo-2-tetralone, 96% (Custom work) Page No 92			
ASB2217	4-Bromo-1,2-dimethoxybenzene , see 4-Bromoveratrole Page No 94			
ASB1275	2-Bromo-1,1-dimethoxyethane , see Bromoacetaldehyde dimethyl acetal Page No 68			

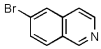
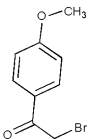
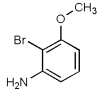
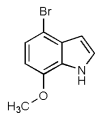
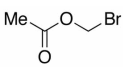
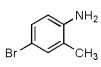
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2555	2-Bromo-N,N-dimethylaniline, 97%			
✗	F.W. 200.08 $C_8H_{10}BrN$ R : 36/37/38-42/43, S : 26-36		5 g 25 g	4200 12500
698-00-0				
ASB1320	4-Bromo-N,N-dimethylaniline, 98%			
586-77-6	F.W. 200.08 $C_8H_{10}BrN$ mp : 53-55°C, bp : 263-265°C d : 1.393, Fp : >230°F R : 20/21/22-36/38, S : 26-36		25 g 100 g	700 2000
ASB2459	2-Bromo-4,6-dimethylaniline, 97% (Custom work)			
41825-73-4	F.W. 200.08 $C_8H_{10}BrN$ mp : 43-47°C Fp : 110°C(230°F) R : 36/37/38, S : 26-36			POR
ASB2713	4-Bromo-2,6-dimethylaniline, 98% (Custom work)			
24596-19-8	4-Bromo-2,6-xylidine F.W. 200.08 $C_8H_{10}BrN$ mp : 48-51 °C Fp : 235.4 °F (113 °C)			POR
ASB2476	2-Bromo-1,3-dimethylbenzene, 96%			
✗	2-Bromo-m-xylene			
576-22-7	F.W. 185.06 C_8H_9Br mp : -10 °C, bp : 206°C d : 1.389, RI : 1.555 Fp : 73°C (163°F) R : 36/37/38, S : 26-36		5 g 25 g 100 g	1500 4600 18000
ASB2701	4-Bromo-1,2-dimethylbenzene, 98%			
583-71-1	4-Bromo-o-xylene F.W. 185.06 C_8H_9Br bp : 215°C d: 1.37, RI: 1.555 Fpt: 80°C(176°F), UN 1701		5 g 25 g	2000 6000
ASE2603	1-Bromo-2,3-epoxypropane , see Epibromohydrin Page No 189			
ASB1573	Bromoethane, 98%			
74-96-4	Ethyl bromide F.W. 108.97 C_2H_5Br 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
ASS2767	2-Bromoethanesulfonic acid sodium salt , see Sodium 2-bromoethanesulfonate Page No			
ASB1114	2-Bromoethanol, 95%			
540-51-2	Ethylene bromohydrin Or 2-Hydroxyethyl bromide F.W. 124.97 C_2H_5BrO bp : 56-57°C/20mm 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
ASB1724	2-Bromoethylamine hydrobromide, 98%			
2576-47-8	2-Aminoethyl bromide hydrobromide F.W. 204.9 $C_2H_7Br_2N$ mp : 172-176°C R : 36/37/38, S : 26-36/37		25 g 100 g 500 g	400 950 4000

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2641	(2-Bromoethyl)benzene, 98%			
103-63-9	2-Phenylethyl bromide F.W. 185.06 C_8H_9Br bp : 220-221 °C d : 1.355, RI : 1.556 Fp : 96 °C (204.8 °F)		100 g 500 g	1050 3800
ASB2593	1-Bromo-2-ethylbenzene 98%			
1973-22-4	2-Ethylbromobenzene F.W. 185.06 C_8H_9Br mp : -68°, bp : 199-200° d -1.338, Flash point :71°(159°F) UN3082 R : 36,37,38,51,53, S : 26,61		5 g 25 g	1800 6500
ASB2668	5-Bromo-2-ethylbenzoic acid, 98%			
439937-55-0	F.W. 229.07 $C_9H_9BrO_2$ bp : 318.2 °C d : 1.517, RI : 1.583 Fp : 146.2 °C		1 g 5 g	4000 15000
ASN2754	1-(2-Bromoethyl)-2-nitrobenzene, see 2-Nitrophenethyl bromide Page No 293			
ASB2688	9-Bromofluorene, 98%			
1940-57-4	F.W. 245.11 $C_{13}H_9Br$ mp : 101-104°C UN 1759		5 g 25 g	1300 4800
ASB2699	2-Bromo-9-fluorenone, 96%			
3096-56-8	F.W. 259.1 $C_{13}H_7BrO$ mp : 146-148°C		1 g 10 g	3500 22500
ASB2592	2'-Bromo-4'-fluoroacetanilide, 98%			
1009-22-9	F.W. 232.05 g/mol mp : 117 - 119 °C - lit. UN2811 R : 23,24,25,36,37,38, S : 26,28,36,37,39,45		5 g 25 g	1000 2600
ASB2656	2'-Bromo-4'-fluoroacetophenone, 97%			
1006-39-9	F.W. 217.04 C_8H_6BrFO mp : 48-50° C, bp : 150 °C		1 g 5 g 25 g	800 3500 9600
ASB2386	2-Bromo-4-fluoroaniline, 95%			
1003-98-1	F.W. 190.01 C_6H_5BrFN 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	1600 7500
ASB2460	4-Bromo-2-fluoroaniline, 95% (Custom work)			
367-24-8	F.W. 190.01 C_6H_5BrFN mp : 40-42°C d : 1.694, 104°C(219.2°F) R : 36/37/38, S : 26-37/39			POR

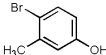
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2540	2-Bromo-4-fluoroanisole, 96%			
✗ 452-08-4	F.W. 205.02 C_7H_6BrFO bp : 89 °C d : 1.581, RI : 1.545 Fp : 98°C (208.4°F) R : 36/37/38, S : 26-36		25 g 100 g	2000 7000
ASB2590	1-Bromo-2-fluorobenzene, 98%			
1072-85-1	F.W. 175.00 g/mol mp : -8°C (18 °F), bp : 78 - 82 °C at 67 hPa R D - 1,601, F P 48 °C UN1993 R : 10,36,37,38		25 g 100 g	1500 4200
ASB2058	1-Bromo-3-fluorobenzene, 95%			
1073-06-9	3-Bromofluorobenzene F.W. 175.01 C_6H_4BrF bp : 149-151°C d : 1.594, Fp : 38°C(100°F) RI : 1.5260, UN 1993 R : 10-36/38-22, S : 26-36		25 g 100 g	2000 4200
ASB1427	1-Bromo-4-fluorobenzene, 99%			
460-00-4	4-Bromofluorobenzene F.W. 175.01 C_6H_4BrF mp : -18 to -16°C, bp : 152-155°C d : 1.604, Fp : 60°C(140°F) RI : 1.5270, UN 1993 R : 10-36/37/38, S : 26-36		25 g 100 g 500 g	300 900 3500
ASB2058	3-Bromofluorobenzene, see 1-Bromo-3-fluorobenzene Page No 77			
ASB1427	4-Bromofluorobenzene, see 1-Bromo-4-fluorobenzene Page No 78			
ASC2582	3-bromo-2-fluorobenzoic acid, see 3-Chloro-2-fluorobenzoic acid Page No 117			
ASB2652	5-Bromo-2-fluorobenzonitrile, 97%			
179897-89-3	F.W. 200.01 C_7H_3BrFN mp : 76-80°C		1 g 5 g	1200 3000
ASB2691	4-Bromo-4'-fluorobenzophenone 97%			
2069-41-2	(4-Bromophenyl)(4-fluorophenyl)methanone F.W. 279.1 $C_{13}H_8BrFO$		5 g 25 g 100 g	1000 3200 12000
ASB2589	4-Bromo-2-fluorobiphenyl, 98%			
41604-19-7	F.W. 251.09 $C_{12}H_8BrF$ mp : 39-41 °C Fp : >110 °C (>230 °F) UN 3152 R : 22-36/38-50/53, S : 26-60-61		5 g 25 g	1000 2500
ASB2442	5-Bromo-2-fluoropyridine, 95% (Custom work)			
766-11-0	F.W. 175.99 C_5H_3BrFN bp : 162-164°C/750mm d : 1.71, RI : 1.5325 Fp : 73°C(165°F) R : 36/37/38, S : 26			POR
ASF2584	a-Bromo-4-fluorotoluene, see 4-Fluorobenzyl bromide Page No 208			
ASB2678	Bromoform, 99%			
75-25-2	Tribromomethane F.W. 252.73 $CHBr_3$ mp : 5-8°C, bp : 146-150°C d:2.89, RI:1.595 UN 2515		50 ml 250 ml	1000 3200

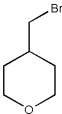
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2401	3-Bromofuran, 95%			
22037-28-1	F.W. 146.97 C_4H_3BrO bp : 102-104°C d : 1.635, Fp : 3°C(37°F) RI : 1.4960, UN 1993 R : 11, S : 16-23-24/25		5 g 25 g	3000 12000
ASB2385	5-Bromo-2-furancarboxylic acid , see 5-Bromo-2-furoic acid Page No 78			
ASB2385	5-Bromofuran-2-carboxylic acid , see 5-Bromo-2-furoic acid Page No 78			
ASB2385	5-Bromo-2-furoic acid, 95%			
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
ASM2607	5-Bromo-2-furoic acid methyl ester , see Methyl 5-bromo-2-furoate Page No 269			
ASB2449	1-Bromoheptane, 99%			
629-04-9	Heptyl bromide F.W. 179.1 $C_7H_{15}Br$ mp : -58°C, bp : 180°C d : 1.14, Fp : 60°C(140°F) RI : 1.4499, UN 1993 S : 23-24/25		100 g 250 g 1 kg	800 1850 7300
ASB2537	2-Bromohexadecanoic acid, 98%			
X	2-Bromopalmitic acid			
18263-25-7	F.W. 335.32 $C_{16}H_{31}BrO_2$ mp : 52-54 °C Fp : 113°C (235.4°F) R : 36/37/38, S : 26-36		1 g 25 g 100 g	1000 2400 6000
ASB1115	1-Bromohexane, 98%			
111-25-1	n-Hexyl bromide 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		25 ml 100 ml 500 ml	300 630 1900
ASB2658	5-Bromo-2-hydroxybenzaldehyde , see 5-Bromosalicylaldehyde Page No 91			
ASB2450	2-Bromo-4-hydroxy-3-(hydroxymethyl)acetophenone, 95% (Custom work)			
62932-94-9	1-(2-bromo-4-hydroxy-3-(hydroxymethyl)phenyl)ethanone F.W. 245.07 $C_9H_9BrO_3$			POR
ASB2450	1-(2-bromo-4-hydroxy-3-(hydroxymethyl)phenyl)ethanone , see 2-Bromo-4-hydroxy-3-(hydroxymethyl)acetophenone, 95% (Custom work) Page No 79			
ASB1779	2-Bromo-6-(hydroxymethyl)pyridine , see 2-Bromo-6-pyridine methanol Page No 91			
ASB1116	3-Bromo-2-hydroxy-5-methylpyridine, 95%			
17282-02-9	5-Bromo-2-hydroxy-3-picoline F.W. 188.02 C_6H_6BrNO mp : 78-82°C R : 22-37/38-41, S : 26-36/37/39		1 g 5 g	2000 9500
ASB2395	5-Bromo-2-hydroxy-4-methylpyridine, 95%			
164513-38-6	5-Bromo-2-hydroxy-4-picoline Or 5-Bromo-4-methyl-2(1H)-pyridinone F.W. 188.02 C_6H_6BrNO mp : 198-202°C d : 1.622 R : 22-37/38-41, S : 26		1 g 5 g	1200 5400

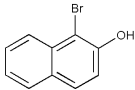
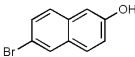
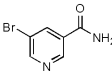
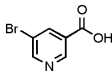
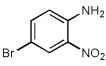
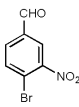
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1441	5-Bromo-2-hydroxy-3-nitropyridine, 95%			
15862-34-7	5-Bromo-3-nitro-2-pyridinol Or 5-Bromo-3-nitro-2(1H)-pyridinone F.W. 219 $C_5H_3BrN_2O_3$ mp : 246-250°C R : 22-37/38-41, S : 26-36/37/39		1 g 5 g	600 2400
ASB1116	5-Bromo-2-hydroxy-3-picoline , see 3-Bromo-2-hydroxy-5-methylpyridine Page No 79			
ASB2395	5-Bromo-2-hydroxy-4-picoline , see 5-Bromo-2-hydroxy-4-methylpyridine Page No 79			
ASB1415	5-Bromo-2-hydroxypyridine, 95%			
13466-38-1	5-Bromo-2-pyridinol Or 5-Bromo-2(1H)-pyridone F.W. 174 C_5H_4BrNO mp : 180-183°C d : 1.776 R : 36/37/38, S : 26		5 g 25 g	2000 7500
ASB2406	5-Bromo-2-hydroxypyrimidine, 95%			
38353-06-9	2-Hydroxy-5-bromopyrimidine F.W. 174.99 $C_4H_3BrN_2O$ mp : ca 230°C R : 36/37/38, S : 26-36		1 g 5 g	1900 7000
ASB2473	5-Bromo-1H-indazole, 96%			
✗	F.W. 197.03 $C_7H_5BrN_2$ mp : 123-127°C		1 g	3000
53857-57-1	R : 22-41, S : 26-39			
ASB2543	6-Bromo-1H-indazole, 95%			
79762-54-2	F.W. 197.03 $C_7H_5BrN_2$ mp : 180-185 °C		1 g 5 g	2000 8000
ASB1875	4-Bromoindole, 98%			
52488-36-5	F.W. 196.05 C_8H_6BrN bp : 283-285°C d : 1.563, Fp : >230°F RI : 1.6550 R : 36/37/38, S : 26-36		1 ml 5 ml 25 ml	1800 8800 19500
ASB1877	5-Bromoindole, 98%			
10075-50-0	F.W. 196.05 C_8H_6BrN mp : 90-92°C d : 1.660 R : 36/37/38, S : 26-36		5 g 25 g 100 g	300 1150 4500
ASB1878	6-Bromoindole, 98%			
52415-29-9	F.W. 196.05 C_8H_6BrN mp : 91-93°C R : 36/37/38, S : 26-36		5 g	3000
ASB2655	5-Bromo-2-iodobenzoic acid, 97%			
21740-00-1	NSC 190696 F.W. 326.91 $C_7H_4BrIO_2$ mp : 159-163°C		1 g 5 g 25 g	1800 8000 15000
ASB2375	5-Bromoisatin, 88%			
87-48-9	F.W. 226.03 $C_8H_4BrNO_2$ mp : 251-253°C R : 37/38-41, S : 26-36/39		25 g 100 g	1100 4000
ASB2690	a-Bromoisobutyric acid , see 2-Bromo-2-methylpropionic acid Page No 83			
ASB2479	4-Bromoisquinoline, 96%			
✗	F.W. 208.05 C_9H_6BrN mp : 40-43°C, bp : 280-285°C Fp : 113°C (235°F) R : 36/37/38, S : 26-37/39		5 g 25 g	2100 7000
1532-97-4				

Catalog #	Item Description		Structure	Pack	Rs./Pack
ASB2415	5-Bromoisoquinoline, 95%				
34784-04-8	F.W. 208.05 mp : 83-87°C R : 36/37/38, S : 26-36	C ₉ H ₆ BrN		1 g 5 g	1500 5000
ASB2486	6-Bromoisoquinoline, 96%				
34784-05-9	F.W. 208.05 d : 1.564	C ₉ H ₆ BrN		5 g	8750
ASB2509	4-Bromoisoxazole, 95%				
97925-43-4	F.W. 147.96 mp : 38-43°C Fp : 60°C (140°F) R : 22	C ₃ H ₂ BrNO		1 g 5 g	2600 9000
ASB2702	2-Bromo-4'-methoxyacetophenone, 98%				
2632-13-5	4-Methoxyphenacyl bromide F.W. 229.07 mp : 69-71°C UN 3261	C ₉ H ₈ BrO ₂		25 g 100 g	1200 4000
ASB2494	2-Bromo-3-methoxyaniline hydrochloride, 95% (Custom work)				
67853-38-7	F.W. 238.51	C ₇ H ₈ BrNO			POR
ASB1356	1-Bromo-3-methoxybenzene, see 3-Bromoanisole Page No 69				
ASB1102	1-Bromo-4-methoxybenzene, see 4-Bromoanisole Page No 69				
ASM2733	2-Bromo-5-methoxybenzoic acid methyl ester, see Methyl 2-bromo-5-methoxybenzoate Page No 269				
ASB2488	4-Bromo-7-methoxy-1H-indole, 96% (Custom work)				
436091-59-7	F.W. 226.07	C ₉ H ₈ BrNO			POR
ASB2381	2-Bromo-1-methoxy-3-nitrobenzene, 95% (Custom work)				
67853-37-6	F.W. 232.03 R : 20/21/22, S : 26-36/37/39	C ₇ H ₆ BrNO ₃			POR
ASB2408	Bromomethyl acetate, 95% (Custom work)				
590-97-6	F.W. 152.97 bp : 130-133°C/750mm d : 1.56, RI : 1.447 Fp : 57°C(135°F), UN 3272 R : 36/37/38, S : 26-36	C ₃ H ₅ BrO ₂			POR
ASB2474	4-Bromo-2-methylaniline, 98%				
✗	2-Amino-5-bromotoluene Or 4-Bromo-o-toluidine				
583-75-5	F.W. 186.05 mp : 57-59°C, bp : 240°C d : 1.498, Fp : 11d3°C (235°F) R : 20/21/22-36/37/38, S : 26-37/39	C ₇ H ₈ BrN		5 g 25 g 100 g	1400 3000 6500

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2471	4-Bromo-3-methylaniline, 97%			
6933-10-4	4-Bromo-m-toluidine Or 5-Amino-2-bromotoluene F.W. 186.05 C_7H_6BrN mp : 80-82°C, bp : 240°C d : 1.038 R : 20/21/22-36/37/38, S : 26-37/39		5 g 10 g 50 g	800 1500 6000
ASB2448	5-Bromo-2-methylaniline, 95%			
39478-78-9	5-Bromo-o-toluidine F.W. 186.05 C_7H_6BrN mp : 33°C, bp : 139°C d : 1.49, Fp : 110°C(230°F) R : 20/21/22-36/37/38, S : 26-36		5 g 25 g	1600 6000
ASB1475	3-Bromo-4-methylaniline, 95% (Custom work)			
7745-91-7	4-Amino-2-bromotoluene Or 3-Bromo-p-toluidine F.W. 186.06 C_7H_6BrN 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			POR
ASB2609	3-Bromo-2-methylbenzoic acid, 97%			
76006-33-2	F.W. 215.04 $C_8H_7BrO_2$ mp : 152-156° d 1.599 R : 36/37/38, S : 26-37-60		5 g 25 g	1900 5000
ASB2378	3-Bromo-4-methylbenzoic acid, 98%			
7697-26-9	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		5 g 25 g 100 g	2400 8500 20000
ASB1650	4-(Bromomethyl)benzoic acid, 97%			
6232-88-8	a-Bromo-p-toluic acid F.W. 215.05 $C_8H_7BrO_2$ mp : 223-227°C R : 36/37/38, S : 26-36		5 g 25 g	1000 3800
ASB1887	2-(Bromomethyl)benzonitrile, 98%			
22115-41-9	2-Cyanobenzyl bromide Or a-Bromo-o-tolunitrile F.W. 196.05 C_8H_6BrN mp : 72-74°C UN 3261 R : 34, S : 26-36/37/39-45		5 g 25 g 100 g	700 2000 7000
ASB2532	2-Bromo-5-methylbenzonitrile, 97%			
✗	F.W. 196.04 C_8H_6BrN mp : 61-65°C		1 g 5 g	3000 8000
42872-83-3	R : 22			
ASB2686	4-(Bromomethyl)benzonitrile, 98%			
17201-43-3	4-Cyanobenzyl bromide Or a-Bromo-p-tolunitrile F.W. 196.04 C_8H_6BrN mp : 115-117°C UN 3261		5 g 25 g 100 g	800 1850 6500
ASB2531	4'-Bromomethyl-2-biphenylcarbonitrile, 98%			
✗	2-Cyano-4'-bromomethylbiphenyl Or 4'-(Bromomethyl)-2-cyanobiphenyl F.W. 272.14 $C_{14}H_{10}BrN$ mp : 125-128°C R : 20/21/22-36/37/38, S : 26-36/37		25 g 100 g	900 2400
114772-54-2				

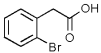
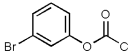
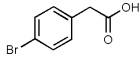
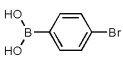
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2531	4'-(Bromomethyl)-2-cyanobiphenyl , see 4'-Bromomethyl-2-biphenylcarbonitrile Page No 82			
ASF2584	1-Bromomethyl-4-fluorobenzene , see 4-Fluorobenzyl bromide Page No 208			
ASM2688	1-Bromomethyl-3-methoxybenzene , see 3-Methoxybenzyl bromide Page No 262			
ASB2553	Bromomethyl methyl ether, 98%			
✗	F.W. 124.96 C_2H_5BrO bp : 87 °C		5 g 25 g	1600 5400
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			
ASB2650	4-Bromo-3-methylphenol, 98%			
14472-14-1	4-Bromo-m-cresol F.W. 187.03 C_7H_7BrO mp : 59-61°C, bp : 142-145°C		1 g 5 g	1000 3000
ASB1885	1-Bromo-2-methylpropane, 98%			
78-77-3	Isobutyl bromide F.W. 137.02 C_4H_9Br bp : 90-92°C d : 1.255, Fp : 18°C(64°F) MERCK : 13,5152, RI : 1.4350, UN 2342 R : 11-37-36/37/38, S : 16-23		100 g 500 g	470 1500
ASB2708	2-Bromo-2-methylpropane, 98%			
507-19-7	tert-Butyl bromide Or 2-methyl-2-bromopropane F.W. 137.02 C_4H_9Br mp : -20 °C, bp : 71-73°C d: 1.22, RI : 1.4279 Fpt: 16°C(60.8°F), UN 2342		100 ml 500 ml	1400 4000
ASB2690	2-Bromo-2-methylpropionic acid , see 2-Bromo-2-methylpropionic acid Page No 83			
ASB2690	2-Bromo-2-methylpropionic acid, 98%			
2052-01-9	2-Bromo-2-methylpropionic acid Or a-Bromoisobutyric acid F.W. 167 $C_4H_7BrO_2$ mp : 44-47°C, bp : 198-200°C Fpt:113°C(235.4°F) UN 3261		25 g 100 g 500 g	600 1250 4800
ASB2541	4-Bromo-1-methyl-1H-pyrazole, 97%			
15803-02-8	1-Methyl-4-bromopyrazole F.W. 161 $C_4H_5BrN_2$ bp : 185-188°C d : 1.558, RI : 1.531 Fp : 93°C (199.4°F)		5 g 25 g 100 g	3000 6000 12000
ASB1866	2-Bromo-3-methylpyridine, 95%			
3430-17-9	2-Bromo-3-picoline F.W. 172.03 C_6H_6BrN bp : 218-219°C d : 1.544, Fp : >110°C(230°F) RI : 1.5680 R : 36/37/38, S : 26-37/39		5 ml 25 ml	5000 16700
ASB1453	2-Bromo-4-methylpyridine, 95%			
4926-28-7	2-Bromo-4-picoline F.W. 172.03 C_6H_6BrN bp : 87°C/10mm d : 1.545, Fp : >110°C(230°F) RI : 1.5610 R : 36/37/38, S : 26-36		1 g 5 g 25 g	400 900 3800

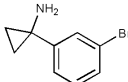
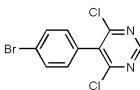
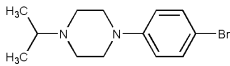
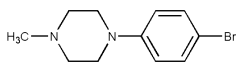
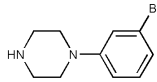
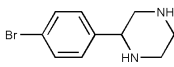
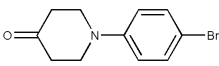
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1410	2-Bromo-5-methylpyridine, 98%			
3510-66-5	6-Bromo-3-picoline F.W. 172.03 C_6H_6BrN mp : 41-43°C, bp : 95-96°C/12mm d : 1.512, Fp : 103°C(217°F) R : 36/37/38, S : 26-37/39		5 g 25 g 100 g	1200 4300 12500
ASB1411	2-Bromo-6-methylpyridine, 95%			
5315-25-3	6-Bromo-2-picoline F.W. 172.03 C_6H_6BrN bp : 102-103°C/20mm d : 1.512, Fp : 97°C(206°F) RI : 1.5620 R : 36/37/38, S : 26-36		25 g	2800
ASB2384	3-Bromo-4-methylpyridine, 95%			
3430-22-6	3-Bromo-4-picoline F.W. 172.03 C_6H_6BrN 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
ASB2444	4-Bromo-2-methylpyridine, 95%			
22282-99-1	F.W. 172.02 C_6H_6BrN 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
ASB2413	5-Bromo-2-methylpyridine, 95%			
3430-13-5	5-Bromo-2-picoline F.W. 172.02 C_6H_6BrN mp : 32-36°C R : 36/37/38, S : 26-36		250 mg 1 g	1500 4500
ASB2414	3-Bromo-2-methylpyridine, 95% (Custom work)			
38749-79-0	3-Bromo-2-picoline F.W. 172.02 C_6H_6BrN d : 1.495, RI : 1.5604 Fp : 79°C(174°F) R : 22-37/38-41, S : 26-36/39			POR
ASB2395	5-Bromo-4-methyl-2(1H)-pyridinone , see 5-Bromo-2-hydroxy-4-methylpyridine Page No 79			
ASB2607	4-Bromomethyltetrahydropyran, 96%			
125552-89-8	F.W. 179.1 $C_6H_{11}BrO$ bp : 205.4 °C d : 1.359, Fp : 80.8 °C R : 36/37/38-34, S : 26-36/37/39-45-23		1 g	12100
ASB2106	1-Bromonaphthalene, 96%			
90-11-9	F.W. 207.08 $C_{10}H_7Br$ mp : -2 to 0°C, bp : 133-134°C/10mm 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 g	700 1100 4000
ASB2107	2-Bromonaphthalene, 95%			
580-13-2	F.W. 207.08 $C_{10}H_7Br$ 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

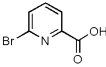
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2698	1-Bromo-2-naphthol, 97%			
573-97-7	F.W. 223.07 mp : 78-81°C <chem>C10H7BrO</chem>		5 g 25 g 100 g	1000 2800 8100
ASB2644	6-Bromo-2-naphthol, 97%			
15231-91-1	F.W. 223.07 mp : 122-124°C <chem>C10H7BrO</chem>		5 g 25 g	800 2600
ASB2419	5-Bromonicotinamide, 95%			
28733-43-9	5-Bromopyridine-3-carboxamide F.W. 201.03 mp : 226-227°C R : 36/37/38, S : 26-37 <chem>C8H5BrN2O</chem>		5 g 25 g	1400 5700
ASB2495	2-Bromonicotinic acid, 96%			
X	2-Bromopyridine-3-carboxylic acid F.W. 202.01 mp : ca 254°C d : 1.813 R : 36/37/38, S : 26-37 <chem>C8H4BrNO2</chem>		1 g 5 g	2000 7500
ASB2379	5-Bromonicotinic acid, 95%			
20826-04-4	5-Bromopyridine-3-carboxylic acid F.W. 202.01 mp : 178-180°C R : 36/37/38, S : 26-36 <chem>C8H4BrNO2</chem>		5 g 25 g	1000 3500
ASM2673	2-Bromo-nicotinic acid methyl ester , see Methyl 2-bromopyridine-3-carboxylate Page No 270			
ASB2513	4-Bromo-2-nitroaniline, 97%			
875-51-4	F.W. 217.02 mp : 110-113°C R : 22-36/37/38-43, S : 26-36/37/39 <chem>C8H5BrN2O2</chem>		5 g 25 g	1200 3500
ASB2645	4-Bromo-3-nitrobenzaldehyde, 97%			
163596-75-6	F.W. 230.02 mp : 104-108°C UN 3077 <chem>C7H4BrNO3</chem>		1 g 5 g	2000 6500
ASB2372	1-Bromo-2-nitrobenzene, 95%			
577-19-5	2-Bromonitrobenzene Or o-Bromonitrobenzene F.W. 202.01 mp : 41-43°C, bp : 261°C d : 1.719, Fp : >230°F UN 3459 R : 20/21/22, S : 36/37 <chem>C8H5BrNO2</chem>		50 g 250 g	2600 12000
ASB2400	1-Bromo-3-nitrobenzene, 95%			
585-79-5	3-Bromonitrobenzene Or m-Bromonitrobenzene F.W. 202.01 mp : 51-54°C, bp : 256°C UN 3459 R : 36/37/38, S : 26-37/39 <chem>C8H5BrNO2</chem>		25 g 100 g	900 3500
ASB1201	1-Bromo-4-nitrobenzene, 99%			
586-78-7	4-Bromonitrobenzene Or p-Bromonitrobenzene F.W. 202.01 mp : 125-127°C, bp : 254-256°C UN 3459 R : 22 <chem>C8H5BrNO2</chem>		25 g 100 g	900 3300
ASB2372	2-Bromonitrobenzene , see 1-Bromo-2-nitrobenzene Page No 85			

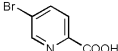
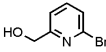
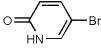
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2400	3-Bromonitrobenzene, see 1-Bromo-3-nitrobenzene Page No 85			
ASB1201	4-Bromonitrobenzene, see 1-Bromo-4-nitrobenzene Page No 85			
ASB2372	o-Bromonitrobenzene, see 1-Bromo-2-nitrobenzene Page No 85			
ASB2400	m-Bromonitrobenzene, see 1-Bromo-3-nitrobenzene Page No 85			
ASB1201	p-Bromonitrobenzene, see 1-Bromo-4-nitrobenzene Page No 85			
ASB2533	2-Bromo-3-nitrobenzoic acid, 90%			
✗ 573-54-6	F.W. 246.01 mp : 184-186°C R : 36/37/38, S : 26-37/39	<chem>C7H4BrNO4</chem> 	1 g 5 g	1500 4500
ASB2621	2-Bromo-3-nitrobenzoic acid, 95% (Custom work)			
573-54-6	F.W. 246.01 mp : 184-186°C	<chem>C7H4BrNO4</chem> 		POR
ASB2485	2-Bromo-6-nitrobenzoic acid, 96% (Custom work)			
38876-67-4	mp : 177-178°C d : 1.892	<chem>C7H4BrNO4</chem> 		POR
ASB2478	2-Bromo-5-nitrobenzotrifluoride, 96%			
367-67-9	F.W. 270 mp : 41-44°C, bp : 87-88°C d : 1.788, Fp : 113°C (235°F)	<chem>C7H3BrF3NO2</chem> 	5 g 25 g	1600 7500
ASB2639	2-Bromo-6-nitrophenol, 97%			
13073-25-1	F.W. 218 mp : 66-70 °C	<chem>C6H4BrNO3</chem> 	5 g 25 g	4000 15000
ASB2380	2-Bromo-3-nitrophenol, 95% (Custom work)			
101935-40-4	F.W. 218 bp : 248°C d : 1.881, Fp : 104°C	<chem>C6H4BrNO3</chem> 		POR
ASB1417	2-Bromo-5-nitropyridine, 98%			
4487-59-6	F.W. 203 mp : 139-141°C, bp : 145-147°C/10mm UN 2811 R : 22-36/37/38, S : 26	<chem>C5H3BrN2O2</chem> 	1 g 5 g	1200 3500
ASB2215	5-Bromo-2-nitropyridine, 95%			
39856-50-3	F.W. 203 mp : 148-150°C R : 36/37/38, S : 26-36/37	<chem>C5H3BrN2O2</chem> 	1 g 5 g	600 2400
ASB2512	2-Bromo-4-nitropyridine, 96% (Custom work)			
6945-67-1	F.W. 202.99	<chem>C5H3BrN2O2</chem> 		POR
ASB1441	5-Bromo-3-nitro-2-pyridinol, see 5-Bromo-2-hydroxy-3-nitropyridine Page No 79			
ASB1441	5-Bromo-3-nitro-2(1H)-pyridinone, see 5-Bromo-2-hydroxy-3-nitropyridine Page No 79			
ASB2681	2-Bromo-5-nitrothiophene, 97%			
13195-50-1	F.W. 208.03 mp : 44-48°C	<chem>C4H2BrNO2S</chem> 	5 g 25 g	3500 15500

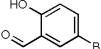
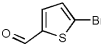
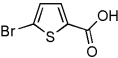
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2480	2-Bromo-6-nitrotoluene, 95%			
✗	F.W. 216.03 $C_7H_6BrNO_2$ mp : 38-40°C, bp : 143°C		1 g 5 g 25 g	1000 3300 9000
55289-35-5	d : 1.615, Fp : 113°C (235°F) R : 36/37/38, S : 26-37/39			
ASN2124	a-Bromo-4-nitrotoluene , see 4-Nitrobenzyl bromide Page No 291			
ASB2674	1-Bromooctadecane, 98%			
112-89-0	Stearyl bromide Or Octadecyl bromide F.W. 333.39 $C_{18}H_{37}Br$ mp : 25-30°C, bp : 214-216°C d:0.976, Fpt:110°C(230°C)		100 g	1500
ASB2216	1-Bromooctane, 98%			
111-83-1	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		100 g 250 g	500 800
ASB1541	3-Bromo-2-oxopropionic acid, 97% (Custom work)			
1113-59-3	Bromopyruvic acid F.W. 166.96 $C_3H_3BrO_3$ d : 2.011 UN 3261 R : 34, S : 26-27-36/37/39-45			POR
ASB2537	2-Bromopalmitic acid , see 2-Bromohexadecanoic acid Page No 79			
ASB1117	1-Bromopentane, 98%			
110-53-2	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		100 ml 500 ml	770 2200
ASD2318	4-Bromophenacyl bromide , see 2,4'-Dibromoacetophenone Page No 146			
ASB2703	9-Bromophenanthrene, 97%			
573-17-1	F.W. 257.13 $C_{14}H_9Br$ mp : 60-64°C, bp : 180-190°C Fpt: 113°C(235.4°F)		5 g 25 g 100 g	800 3000 10500
ASB2369	2-Bromophenol, 95%			
95-56-7	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		5 g 25 g 100 g	1200 3100 10500
ASB2506	3-Bromophenol, 97%			
591-20-8	F.W. 173.01 C_6H_5BrO mp : 28-32°C, bp : 236°C d : 0.641 R : 36/37/38, S : 26-36/39		10 g 25 g 100 g	1100 2800 8400
ASB2642	4-Bromophenol, 99%			
106-41-2	F.W. 173.01 C_6H_5BrO mp : 61-64°C, bp : 235-236°C d=1.84		25 g 100 g 500 g	375 1550 6000

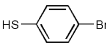
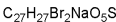
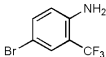
Catalog #	Item Description		Structure	Pack	Rs./Pack
ASB2566	Bromophenol Blue				
115-39-9	F.W. 669.96 mp : 273 °C	$C_{19}H_{10}Br_4O_5S$		5 g 25 g	190 720
ASB2567	Bromophenol Blue sodium salt				
34725-61-6	F.W. 691.94 max 383 nm	$C_{19}H_{10}Br_4NaO_5S$		5 g 25 g	500 1500
ASB2452	2-Bromophenylacetic acid, 95%				
18698-97-0	F.W. 215.04 mp : 104-106°C d : 1.616 S : 22-24/25	$C_8H_7BrO_2$		5 g 25 g 100 g	900 4000 13000
ASB2625	3-Bromophenyl acetic acid, 98%				
1878-67-7	F.W. 215.05 mp : 98-104°C	$C_7H_4BrClO_2$		5 g 25 g	1400 3200
ASB2438	4-Bromophenylacetic acid, 95%				
1878-68-8	F.W. 215.04 mp : 114-117°C R : 22	$C_8H_7BrO_2$		5 g 25 g 100 g	500 1500 3400
ASE2497	4-Bromophenylacetic acid ethyl ester, see Ethyl 4-bromophenylacetate, 98% (Custom work) Page No 193				
ASB2483	2-Bromophenylacetoneitrile, 97%				
✗	2-Bromobenzyl cyanide				
19472-74-3	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	C_8H_6BrN		5 g	3500
ASB2528	3-Bromophenylacetoneitrile, 98%				
31938-07-5	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	C_8H_6BrN		5 g 25 g 100 g	1000 2500 7500
ASB1465	4-Bromophenylacetoneitrile, 95%				
16532-79-9	4-Bromobenzyl cyanide				
	F.W. 196.05 mp : 47-49°C d : 1.487, Fp : >230°F R : 25-36/37/38, S : 26-36/37/39-38	C_8H_6BrN		25 g 100 g	1000 3000
ASB2433	3-Bromophenylboronic acid, 97%				
✗	F.W. 200.83 mp : 164-168°C				
89598-96-9		$C_8H_6BBrO_2$		5 g 25 g	3500 15000
ASB2434	4-Bromophenylboronic acid, 97%				
✗	4-Bromobenzeneboronic acid				
5467-74-3	F.W. 200.83 mp : 284-288°C d : 1.67 R : 36/37/38, S : 26-36	$C_8H_6BBrO_2$		5 g 25 g	1800 7500

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2611	1-(3-Bromophenyl)cyclopropanamine, 95%			
546115-65-5 F.W. 212.1	$C_9H_{10}BrN$		1 g	22000
ASB2638	5-(4-Bromophenyl)-4,6-dichloropyrimidine, 97%			
146533-41-7	4,6-Dichloro-5-(4-bromophenyl)pyrimidine			
F.W. 303.97	$C_{10}H_5BrCl_2N_2$		1 g	4800
d : 1.677				
ASB2691	(4-Bromophenyl)(4-fluorophenyl)methanone , see 4-Bromo-4'-fluorobenzophenone Page No 78			
ASB2432	2-Bromophenylhydrazine hydrochloride, 95%			
50709-33-6	F.W. 223.5 mp : 189°C(dec)(lit) UN 1759 R : 34, S : 26-27-36/37/39-45		5 g 25 g	2500 8100
ASB2410	3-Bromophenylhydrazine hydrochloride, 95%			
27246-81-7	F.W. 223.51 mp : 227-231°C(dec) R : 36/37/38, S : 26-37		5 g 25 g	4000 14000
ASB2412	4-Bromophenylhydrazine hydrochloride, 95%			
622-88-8	F.W. 223.5 mp : 220-230°C UN 3261 R : 34, S : 26-36/37/39-45		5 g 25 g 100 g	700 3000 11000
ASB2604	1-(4-Bromophenyl)-4-isopropylpiperazine, 96%			
844431-60-3 F.W. 283.2	$C_{13}H_{19}BrN_2$		1 g	17600
ASB2602	1-(4-Bromophenyl)-4-methylpiperazine, 98%			
130307-08-3 F.W. 255.2	$C_{11}H_{15}BrN_2$		1 g 5 g	11000 27500
ASB2615	1-(3-Bromophenyl)piperazine, 97%			
31197-30-5	F.W. 241.1 bp : 121-123°C		1 g 5 g	13200 41360
ASB2610	2-(4-Bromophenyl)piperazine, 95%			
105242-07-7	F.W. 241.1 mp : 121-123°C		250 mg 1 g	21500 52800
ASB2601	1-(4-Bromophenyl)piperidin-4-one, 95%			
154913-23-2 F.W. 254.12	$C_{11}H_{12}BrNO$		250 mg	22000
ASB1866	2-Bromo-3-picoline , see 2-Bromo-3-methylpyridine Page No 83			
ASB1453	2-Bromo-4-picoline , see 2-Bromo-4-methylpyridine Page No 83			
ASB2414	3-Bromo-2-picoline , see 3-Bromo-2-methylpyridine, 95% (Custom work) Page No 84			
ASB2384	3-Bromo-4-picoline , see 3-Bromo-4-methylpyridine Page No 84			
ASB2413	5-Bromo-2-picoline , see 5-Bromo-2-methylpyridine Page No 84			
ASB1411	6-Bromo-2-picoline , see 2-Bromo-6-methylpyridine Page No 83			
ASB1410	6-Bromo-3-picoline , see 2-Bromo-5-methylpyridine Page No 83			

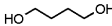
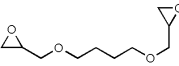
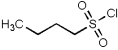
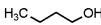
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2487	5-Bromopicolinic acid , see 5-Bromopyridine-2-carboxylic acid Page No 90			
ASB1707	6-Bromopicolinic acid, 98%			
21190-87-4	6-Bromo-2-pyridinecarboxylic acid F.W. 202.01 $C_6H_4BrNO_2$ mp : 192-194°C R : 36/37/38, S : 26-36		5 g 25 g	3000 8700
ASB1368	1-Bromopropane, 98%			
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		100 ml 250 ml 1 lt	420 650 2050
ASB1118	2-Bromopropane, 98%			
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		500 ml 2.5 lt	850 4000
ASB2520	2-Bromopropene, 98%			
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		5 g 25 g	1500 5200
ASA2345	3-Bromo-1-propene , see Allyl bromide Page No 11			
ASB1119	(±)-2-Bromopropionic acid , see 2-Bromopropionic acid Page No 90			
ASB1119	2-Bromopropionic acid, 97%			
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		100 g 500 g	800 2700
ASE2482	2-Bromopropionic acid ethyl ester , see Ethyl 2-bromopropionate Page No 193			
ASM1860	3-Bromopropionic acid methyl ester , see Methyl 3-bromopropionate, 95% (Custom work) Page No 270			
ASB2637	6-Bromopurine, 98%			
767-69-1	F.W. 199.01 $C_5H_3BrN_4$ mp : >300 °C		5 g	9500
ASB2538	4-Bromopyrazole, 98%			
✗ 2075-45-8	F.W. 146.97 $C_3H_3BrN_2$ mp : 93-96°C, bp : 250-260°C R : 36/37/38, S : 26-37/39		5 g 25 g 100 g	2000 6000 12000
ASB1407	2-Bromopyridine, 95%			
109-04-6	F.W. 158 C_5H_4BrN bp : 192-194°C 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		25 g 100 g 500 g	450 1400 4500

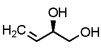
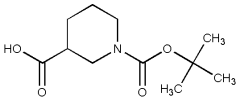
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1673	3-Bromopyridine, 98%			
626-55-1	F.W. 158 bp : 172-174°C d : 1.617, Fp : 51°C(123°F) RI : 1.5700, UN 1993 R : 10-22-36/37/38, S : 26-45-38-36/37/39		5 g 25 g 100 g	500 1650 4700
ASB2419	5-Bromopyridine-3-carboxamide , see 5-Bromonicotinamide Page No 84			
ASB2495	2-Bromopyridine-3-carboxylic acid , see 2-Bromonicotinic acid Page No 85			
ASB2487	5-Bromopyridine-2-carboxylic acid, 96%			
✗	5-Bromopicolinic acid			
30766-11-1	F.W. 202.01 mp : 173-175°C d : 1.813 R : 36/37/38, S : 26-37		1 g 5 g	1600 3600
ASB2379	5-Bromopyridine-3-carboxylic acid , see 5-Bromonicotinic acid Page No 85			
ASB1707	6-Bromo-2-pyridinecarboxylic acid , see 6-Bromopicolinic acid Page No 89			
ASB1671	4-Bromopyridine hydrochloride, 95%			
19524-06-2	F.W. 194.46 mp : ca 270°C(dec) R : 22-36/37/38, S : 26-36		1 g 5 g 25 g	600 2200 8400
ASB1779	2-Bromo-6-pyridine methanol, 96%			
33674-96-3	2-Bromo-6-(hydroxymethyl)pyridine Or (6-Bromo-pyridin-2-yl)methanol F.W. 188.02 mp : 34-39°C(lit), bp : 246°C(lit) d : 1.668, Fp : 210°F R : 36/37/38, S : 26-36		1 g 5 g	2100 9600
ASB1415	5-Bromo-2-pyridinol , see 5-Bromo-2-hydroxypyridine Page No 79			
ASB2626	5-Bromo-2(1H)-pyridinone, 98% (Custom work)			
13466-38-1	F.W. 174 mp : 180-183°C			POR
ASA2352	1-(5-Bromo-pyridin-3-yl)-ethanone , see 3-Acetyl-5-bromopyridine, 97% (Custom work) Page No 5			
ASB1779	(6-Bromo-pyridin-2-yl)methanol , see 2-Bromo-6-pyridine methanol Page No 91			
ASB1415	5-Bromo-2(1H)-pyridone , see 5-Bromo-2-hydroxypyridine Page No 79			
ASA2352	1-(5-Bromo-[3]-pyridyl)-ethanone , see 3-Acetyl-5-bromopyridine, 97% (Custom work) Page No 5			
ASB2465	5-Bromopyrimidin-2-amine			
7752-82-1	F.W. 174 mp : 239-244°C UN 3077 R : 22-36-50/53, S : 26-60-61		5 g 25 g	1200 3600
ASB2491	5-Bromopyrimidine, 96%			
✗	5-Bromopyrimidine			
4595-59-9	F.W. 158.98 mp : 67-73°C R : 36/37/38, S : 26-36		5 g 25 g	1000 3300
ASB2568	Bromopyrogallol Red			
16574-43-9	F.W. 574.15 mp : 300 °C max 552 nm		1 g 5 g 25 g	650 2600 5500
ASB1541	Bromopyruvic acid , see 3-Bromo-2-oxopropionic acid, 97% (Custom work) Page No 87			

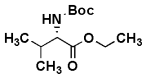
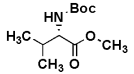
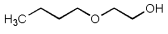
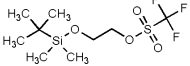
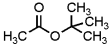
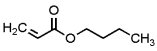
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1452	3-Bromoquinoline, 98%			
5332-24-1	F.W. 208.06 C_9H_6BrN mp : 13-15°C, bp : 274-276°C d : 1.533, Fp : >110°C(230°F) RI : 1.6640 R : 36/37/38, S : 26-36		10 g 50 g	1400 5500
ASB2544	8-Bromoquinoline, 98%			
✗ 16567-18-3	F.W. 208.05 C_9H_6BrN bp : 112-113 °C d : 1.594, RI : 1.672 Fp : 113°C (235.4°F) R : 36/37/38, S : 26-36		1 g 5 g	2500 8000
ASB2658	5-Bromosalicylaldehyde, 98%			
1761-61-1	5-Bromo-2-hydroxybenzaldehyde F.W. 201.02 $C_7H_5BrO_2$ mp : 102-106 °C d : 1.737		25 g 100 g	2000 5000
ASN1120	N-Bromosuccinimide, 96%			
128-08-5	NBS F.W. 177.99 $C_4H_4BrNO_2$ mp : 175-180°C(dec) d : 2.098, MERCK : 13,1423 UN 3261 R : 22-34, S : 26-36/37/39-45		100 g 500 g 2.5 kg	385 1550 5900
ASB2475	8-Bromo-2-tetralone, 96% (Custom work)			
117294-21-0	8-Bromo-3,4-dihydro-1H-naphthalen-2-one F.W. 225.08 $C_{10}H_9BrO$ d : 1.668			POR
ASB2632	5-Bromothenaldehyde, see 5-Bromo-2-thiophenecarboxaldehyde, 95% (Custom work) Page No 92			
ASA1727	5-Bromo-2-thienyl methyl ketone, see 2-Acetyl-5-bromothiophene Page No 5			
ASB1121	2-Bromothiophene, 97%			
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 : 10-25-41-51/53, S : 26-36/37/39-45		50 g 100 g 500 g	800 1400 6100
ASB2354	3-Bromothiophene, 97%			
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		25 g 100 g	1750 6200
ASB2632	5-Bromo-2-thiophenecarboxaldehyde, 95% (Custom work)			
4701-17-1	5-Bromothenaldehyde F.W. 191.05 C_5H_3BrOS bp : 105-107 °C d : 1.607, RI : 1.637 Fp : 99 °C (210.2 °F)			POR
ASB2542	5-Bromo-2-thiophenecarboxylic acid, 97%			
✗ 7311-63-9	F.W. 207.05 $C_5H_3BrO_2S$ mp : 141-144°C R : 36/37/38, S : 26-36		5 g 25 g	2500 8500

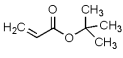
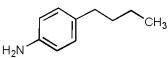
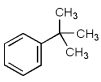
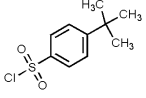
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2633	4-Bromothiophenol, 95% (Custom work)			
106-53-6	F.W. 189.07 mp : 73-76 °C, bp : 239 °C		POR	
ASB2569	Bromothymol Blue			
76-59-5	F.W. 624.38 mp : 200-202 °C max 420 nm		5 g 25 g	250 900
ASB2570	Bromothymol Blue sodium salt			
34722-90-2	F.W. 646.36 mp : 200-202°C d:0.990		10 g	400
ASB2445	2-Bromotoluene, 98%			
95-46-5	2-Methylbromobenzene F.W. 171.04 mp : -27°C, bp : 58-60°C/10mm d : 1.422, Fp : 80°C(176°F) RI : 1.555 R : 22-36/37/38, S : 36/37/39		5 g 25 g 100 g	600 1200 3800
ASB1976	3-Bromotoluene, 98%			
591-17-3	3-Methylbromobenzene F.W. 171.04 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		10 g 25 g 100 g	480 1150 4200
ASB1977	4-Bromotoluene, 98%			
106-38-7	4-Methylbromobenzene F.W. 171.04 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		25 g 100 g 500 g	300 600 1500
ASB1059	a-Bromotoluene , see Benzyl bromide Page No 47			
ASB2378	3-Bromo-p-toluic acid , see 3-Bromo-4-methylbenzoic acid Page No 82			
ASB1650	a-Bromo-p-toluic acid , see 4-(Bromomethyl)benzoic acid Page No 82			
ASB1475	3-Bromo-p-toluidine , see 3-Bromo-4-methylaniline, 95% (Custom work) Page No 81			
ASB2471	4-Bromo-m-toluidine , see 4-Bromo-3-methylaniline Page No 81			
ASB2474	4-Bromo-o-toluidine , see 4-Bromo-2-methylaniline Page No 81			
ASB2448	5-Bromo-o-toluidine , see 5-Bromo-2-methylaniline Page No 81			
ASB1887	a-Bromo-o-tolunitrile , see 2-(Bromomethyl)benzonitrile Page No 82			
ASB2686	a-Bromo-p-tolunitrile , see 4-(Bromomethyl)benzonitrile Page No 82			
ASB2484	5-Bromo-1,2,3-trichlorobenzene, 95% (Custom work)			
21928-51-8	F.W. 260.34 mp : 60°C d : 1.84		POR	
ASB2514	4-Bromo-2-(trifluoromethyl)aniline, 97%			
445-02-3	F.W. 240.02 bp : 84-86 °C d: 1.71, RI: 1.532		5 g 25 g	1500 4500

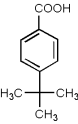
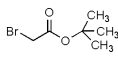
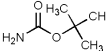
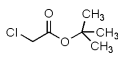
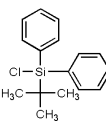
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2477	4-Bromo-3-(trifluoromethyl)aniline, 96%			
✗	F.W. 240.02 $C_7H_5BrF_3N$ mp : 47-49°C, bp : 81-84°C 393-36-2 d : 1.697, Fp : 113°C (235°F) R : 20/21/22-36/37/38, S : 26-36		1 g 5 g	600 2400
ASB2623	2-Bromo-4-(trifluoromethyl)pyridine, 97% (Custom work)			
175205-81-9	F.W. 225.99 $C_8H_5BrF_3N$ bp : 84-85°C d: 1.827, RI: 1.478 Fpt: 73°C(163.4°F), UN 2810			POR
ASB2654	1-Bromo-2,4,6-triisopropylbenzene, 95%			
21524-34-5	2-Bromo-1,3,5-triisopropylbenzene F.W. 283.25 $C_{15}H_{23}Br$ bp : 96-97°C d: 1.118, RI: 1.523 Fpt:>110°C(>230°F)		1 g 5 g 25 g	2000 4000 8000
ASB2654	2-Bromo-1,3,5-triisopropylbenzene, see 1-Bromo-2,4,6-triisopropylbenzene Page No 93			
ASB2696	Bromotrimethylsilane, 97%			
2857-97-8	Trimethylsilyl bromide Or TMBS F.W. 153.09 C_3H_9BrSi bp : 79°C d: 1.16, RI: 1.424 Fpt: 25°C(77°F), UN 2920		25 g 100 g	2100 6550
ASB2671	11-Bromoundecanoic acid, 98%			
2834-05-1	F.W. 265.19 $C_{11}H_{21}BrO_2$ mp : 45-48°C, bp : 173-174°C Fpt:113°C(235.4°F)		25 g 100 g	800 2600
ASB2653	5-Bromovaleric acid, 97%			
2067-33-6	F.W. 181.03 $C_5H_9BrO_2$ mp : 38-40°C Fpt:110°C(230°F)		5 g 25 g	2000 5000
ASB2217	4-Bromoveratrole, 97%			
2859-78-1	4-Bromo-1,2-dimethoxybenzene Or 3,4-Dimethoxybromobenzene F.W. 217.07 $C_8H_9BrO_2$ bp : 225-256°C d : 1.510, Fp : 109°C(228°F) RI : 1.5730 S : 23-24/25		25 g 100 g	1400 4800
ASB2476	2-Bromo-m-xylene, see 2-Bromo-1,3-dimethylbenzene Page No 76			
ASB2701	4-Bromo-o-xylene, see 4-Bromo-1,2-dimethylbenzene Page No 76			
ASB2571	Bromoxyleneol Blue			
40070-59-5	F.W. 568.27 $C_{23}H_{20}Br_2O_5S$ mp : 218 °C max 417 nm		1 g 5 g	1000 3000
ASB2713	4-Bromo-2,6-xylidine, see 4-Bromo-2,6-dimethylaniline, 98% (Custom work) Page No 76			
ASN1072	BSA, see N,O-Bis(trimethylsilyl)acetamide Page No 56			
ASB2695	BTI, see [Bis(trifluoroacetoxy)iodo]benzene Page No 56			
ASN1123	n-BuLi, see n-Butyllithium, 1.6M in hexane Page No 101			
ASN2630	n-BuLi, see n-Butyllithium, 2.5M in hexane Page No 101			
ASS2627	s-BuLi, see sec-Butyllithium, 1.4M in cyclohexane Page No 101			
AST2670	tert-BuLi, see tert-Butyllithium, 1.5M in n-pentane Page No 101			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2123	Butanal , see Butyraldehyde Page No 103			
ASS2310	Butanedioc anhydride , see Succinic anhydride Page No 346			
ASS2309	Butanedioc acid , see Succinic acid Page No 346			
ASD2436	Butanedioc acid diethyl ester , see Diethyl succinate Page No 163			
ASD2520	Butanedioc acid dimethyl ester , see Dimethyl succinate Page No 182			
ASB1900	1,4-Butanediol, 98%			
110-63-4	1,4-Butylene glycol Or Tetramethylene glycol 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		500 ml 2.5 lt	580 2600
ASB2694	1,4-Butanediol diglycidyl ether, 95%			
2425-79-8	1,4-Bis(2,3-epoxypropyloxy)butane F.W. 202.25 $C_{10}H_{18}O_4$ bp : 266°C d: 1.1, RI: 1.453 Fpt: 140°C(284°F)		25 g 100 g	5800 22000
ASB2496	2,3-Butanedione, 96%			
 431-03-8	Biacetyl Or Diacetyl F.W. 86.09 $C_4H_6O_2$ 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		25 ml 100 ml	500 850
ASD3150	2,3-Butanedione Dioxime Disodium Salt Octahydrate , see Dimethylglyoxime Disodium Salt Octahydrate Page No 178			
ASB2578	2,3-Butanedione monoxime			
57-71-6	F.W. 101.1 $C_4H_7NO_2$ mp : 75-78 °C, bp : 185-186 °C		25 g 100 g	350 950
ASB2692	1-Butanesulfonyl chloride, 98%			
2386-60-9	F.W. 156.63 $C_4H_9ClO_2S$ bp : 80-81°C d: 1.208, RI: 1.454		25 g 100 g 500 g	3100 10500 28500
ASN1276	Butanoic anhydride , see n-Butyric anhydride Page No 103			
ASB2679	(±)-2-Butanol , see 2-Butanol Page No 95			
ASB1480	1-Butanol, 98%			
71-36-3	n-Butyl alcohol Or n-Butanol 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		100 ml 1 lt 2.5 lt	200 800 1250
ASB2679	2-Butanol, 99%			
78-92-2	(±)-2-Butanol Or sec-Butyl alcohol F.W. 74.12 $C_4H_{10}O$ mp : -115°C, bp : 98°C d:0.808, RI:1.397 Fpt:27°C(80.6°F), UN 1120		500 ml 1 lt 2.5 lt	440 850 2000
ASB1480	n-Butanol , see 1-Butanol Page No 95			
AST1519	tert-Butanol , see tert-Butyl alcohol Page No 97			

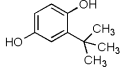
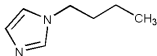
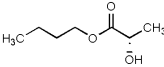
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASR2321	(R)-(-)-2-Butanol, 99% (custom work)			
14898-79-4	(R)-(-)-sec-Butyl alcohol F.W. 74.12 $C_4H_{10}O$ bp : 97-100 °C d : 0.807, [α] _D 20/D -13°, neat RI : 1.397		POR	
ASM2812	Butan-2-one O,O',O''-(methylsilyldiene)trioxime , see Methyltris(methylethylketoxime)silane Page No 284			
ASB2368	Butanoyl chloride , see Butyryl chloride Page No 104			
ASM1949	cis-Butenedioic acid , see Maleic acid Page No 254			
ASM1359	cis-Butenedioic anhydride , see Maleic anhydride Page No 255			
ASR2302	(R,S)-3-Butene-1,2-diol, 95%			
86161-40-2	3-Butene-1,2-diol Or 3,4-Dihydroxy-1-butene 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		1 g 5 g	1800 4500
ASR2302	3-Butene-1,2-diol , see (R,S)-3-Butene-1,2-diol Page No 96			
ASN1077	N-(tert-Butoxycarbonyl)-D-alanine , see N-Boc-D-alanine Page No 57			
ASN2203	N-(tert-Butoxycarbonyl)-L-alanine , see N-Boc-L-alanine Page No 57			
ASB1711	(S)-N-tert-Butoxycarbonylalanine methyl ester , see Boc-L-alanine methyl ester Page No 57			
ASB1711	N-(tert-Butoxycarbonyl)-L-alanine methyl ester , see Boc-L-alanine methyl ester Page No 57			
ASN2675	4-(tert-Butoxycarbonylamino)aniline , see N-Boc-p-phenylenediamine Page No 62			
AST2802	trans-4-(tert-butoxycarbonylamino)cyclohexyl 4-methylbenzenesulfonate , see trans-4-(Boc-amino)cyclohexyl tosylate Page No 58			
ASN2599	4-(tert-Butoxycarbonyl)amino piperidine , see 4-(N-Boc-amino)piperidine Page No 59			
ASB1718	2-tert-Butoxycarbonylamino-succinic acid 4-methyl ester , see Boc-L-aspartic acid 4-methyl ester Page No 59			
ASN1712	N-(tert-Butoxycarbonyl)-L-aspartic acid , see N-Boc-L-aspartic acid Page No 59			
ASN2596	N-tert-Butoxycarbonyl-3-ethoxycarbonyl-4-hydroxypiperidone , see N-Boc-3-carboethoxy-4-piperidone, 95% (Custom work) Page No 60			
ASN2593	N-(tert-Butoxycarbonyl)ethylenediamine , see N-Boc-ethylenediamine Page No 60			
ASN1701	N-(tert-Butoxycarbonyl)glycine , see N-Boc-glycine Page No 60			
ASB1710	N-(tert-Butoxycarbonyl)glycine methyl ester , see N-Boc-glycine methyl ester Page No 60			
AST2666	tert-Butoxycarbonylhydrazide , see tert-Butyl carbazate Page No 99			
ASS2726	(S)-(+)-1-tert-Butoxycarbonyl-3-hydroxypyrrolidine , see (S)-(+)-1-Boc-3-hydroxypyrrolidine, 98%, Page No 61			
ASN1713	N-(tert-Butoxycarbonyl)-L-isoleucine , see N-Boc-L-isoleucine Page No 61			
ASN1471	1-(tert-Butoxycarbonyl)isonipecotic acid , see N-Boc-isonipecotic acid Page No 61			
ASN1079	N-(tert-Butoxycarbonyl)-L-leucinol , see N-Boc-L-leucinol Page No 62			
ASB2519	N-(tert-Butoxycarbonyl)-L-phenylalanine , see Boc-L-phenylalanine Page No 62			
ASN1081	N-(tert-Butoxycarbonyl)-L-phenylalaninol , see N-Boc-L-phenylalaninol Page No 62			
ASN1082	N-(tert-Butoxycarbonyl)-D-phenylglycine , see N-Boc-D-alpha-phenylglycine Page No 58			
ASN1083	N-(tert-Butoxycarbonyl)-L-phenylglycine , see N-Boc-L-alpha-phenylglycine Page No 58			
ASB1084	1-(tert-Butoxycarbonyl)piperazine , see 1-Boc-piperazine Page No 62			
ASB2616	1-(tert-Butoxycarbonyl)piperazine-2-carboxylic acid , see 1-Boc-piperazine-2-carboxylic acid Page No 62			
AST2787	1-(tert-Butoxycarbonyl)-3-piperidinecarboxylic acid, 98%			
84358-12-3	F.W. 229.27 $C_{11}H_{19}NO_4$ mp : 159-162 °C d : 1.164 R : 36/37/38, S : 26-36		5 g 25 g	3080 7040

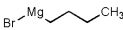
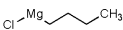
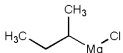
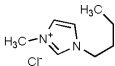
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2705	1-tert-Butoxycarbonyl-2-piperidineethanol,, see N-Boc-2-piperidineethanol Page No 63			
ASN1085	N-(tert-Butoxycarbonyl)-D-proline, see N-Boc-D-proline Page No 63			
ASN1086	N-(tert-Butoxycarbonyl)-L-proline, see N-Boc-L-proline Page No 63			
ASB1974	N-(tert-Butoxycarbonyl)-L-proline methyl ester, see Boc-L-proline methyl ester Page No 64			
ASN1087	N-(tert-Butoxycarbonyl)-L-prolinol, see N-Boc-L-prolinol Page No 64			
ASN2595	N-(tert-Butoxycarbonyl)-L-serine, see N-Boc-L-serine Page No 64			
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, 95% (Custom work) Page No 64			
ASN1730	N-(tert-Butoxycarbonyl)-L-threonine, see N-Boc-L-threonine Page No 64			
ASN1984	N-(tert-Butoxycarbonyl)-L-threonine methyl ester, see N-Boc-L-threonine methyl ester Page No 64			
ASN1807	N-(tert-Butoxycarbonyl)-L-tyrosine, see N-Boc-L-tyrosine Page No 65			
ASN1808	N-(tert-Butoxycarbonyl)-L-tyrosine methyl ester, see N-Boc-L-tyrosine methyl ester Page No 65			
ASN1088	N-(tert-Butoxycarbonyl)-L-valine, see N-Boc-L-valine Page No 65			
ASN2601	N-(tert-Butoxycarbonyl)-L-valine ethyl ester, 97%			
849928-27-4	F.W. 245 d : 0.98	$C_{12}H_{23}NO_4$ 	1 g	1900
ASN2605	N-(tert-Butoxycarbonyl)-L-valine methyl ester, 95%			
58561-04-9	F.W. 231.29 bp : 194°C(lit) d : 1.004, Fp : >230°F RI : 1.44, OR : -22°, (c = 1 in methanol)	$C_{11}H_{21}NO_4$ 	5 ml 25 ml	3500 10000
ASB2409	N-(tert-Butoxycarbonyl)-D-valinol, see Boc-D-valinol, 96% (Custom work) Page No 65			
ASN2661	2-n-Butoxyethanol, 99%			
111-76-2	Ethylene glycol butyl ether Or Butyl glycol 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	$C_8H_{14}O_2$ 	500 ml 2.5 lt	350 1650
AST2741	2-(tert-Butyldiethylsilyl) oxyethyl triflate, 98%			
164162-36-1	2-(tert-butyldimethylsilyl)oxyl alcohol trifluorin methanesulfonate Or TBS glycol TRIF F.W. 308.3 bp : 253°C d: 1.172, Fpt:107°C	$C_9H_{19}F_3O_4Si$ 	5 g 25 g	2100 7500
AST1923	tert-Butyl acetate, 98%			
540-88-5	Acetic acid tert-butyl ester F.W. 116.16 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	$C_6H_{12}O_2$ 	100 ml 500 ml 2.5 lt	530 800 2200
ASN1555	n-Butyl acrylate, 98%			
141-32-2	Acrylic acid n-butyl ester F.W. 128.17 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	$C_7H_{12}O_2$ 	500 ml 2.5 lt	520 2200

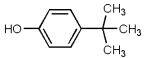
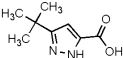
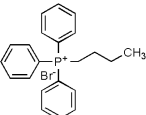
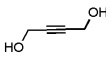
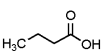
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2359	tert-Butyl acrylate, 98%			
1663-39-4	Acrylic acid tert-butyl ester F.W. 128.17 $C_7H_{12}O_2$ bp : 61-63°C/60mm d : 0.875, Fp : 17°C(62°F) RI : 1.4110, UN 1993 R : 11-20/21/22-37/38-52/53-43, S : 37-25-16-61		100 ml 500 ml 1 lt	800 2700 4000
ASB1480	n-Butyl alcohol , see 1-Butanol Page No 95			
ASB2679	sec-Butyl alcohol , see 2-Butanol Page No 95			
AST1519	tert-Butyl alcohol, 99%			
75-65-0	2-Methyl-2-propanol Or tert-Butanol 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 : 20-Nov, S : 16/9		100 ml 500 ml 2.5 lt	200 300 1400
ASB2549	Butylamine, 98%			
109-73-9	1-Aminobutane Or n-Butylamine 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		500 ml 2.5 lt	520 2300
ASB2549	n-Butylamine , see Butylamine Page No 98			
AST1810	tert-Butylamine, 98%			
75-64-9	2-Amino-2-methylpropane 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		250 ml 500 ml 1 lt 2.5 lt	420 750 1450 3000
ASB2631	tert-Butylamine borane , see Borane tert-butylamine complex Page No 65			
ASN2593	tert-Butyl N-(2-aminoethyl)carbamate , see N-Boc-ethylenediamine Page No 60			
ASN2675	tert-Butyl-4-aminophenylcarbamate , see N-Boc-p-phenylenediamine Page No 62			
ASA2522	tert-Butyl 4-aminopiperidine-1-carboxylate , see 4-Amino-1-Boc-piperidine Page No 17			
ASN2637	tert-Butyl N-(3-aminopropyl)carbamate , see N-Boc-1,3-propanediamine, 95% (Custom work) Page No 64			
ASB2534	4-Butylaniline, 97%			
 104-13-2	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		25 g 100 g	850 2500
ASD1556	Butylated hydroxytoluene , see 2,6-Di-tert-butyl-4-methylphenol Page No 150			
AST2707	tert-Butylbenzene, 96%			
98-06-6	F.W. 134.22 $C_{10}H_{14}$ bp : 169 °C d : 0.945, RI : 1.492 UN 2709 R : 10-20-38-51/53-36, S : 23-24/25-61-26		500 ml 2.5 lt	800 3800
AST2655	4-tert-Butylbenzenesulfonyl chloride, 95%			
15084-51-2	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		10 g 50 g 100 g 500 g	1500 2500 4200 18500

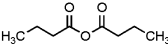
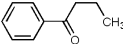
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2851	4-tert-Butylbenzoic acid, 99%			
98-73-7	F.W. 178.23 $C_{11}H_{14}O_2$ mp : 162-165°C Fpt:158°C(316.4°F) UN 2811		500 g	800
ASB1107	n-Butyl bromide , see 1-Bromobutane Page No 72			
ASB1108	sec-Butyl bromide , see 2-Bromobutane Page No 72			
ASB2708	tert-Butyl bromide , see 2-Bromo-2-methylpropane Page No 83			
AST2361	tert-Butyl bromoacetate, 98%			
5292-43-3	Bromoacetic acid tert-butyl ester F.W. 195.06 $C_6H_{11}BrO_2$ bp : 50-51°C/10mm d : 1.330, Fp : 49°C(120°F) RI : 1.4450, UN 1993 R : 10-36/37/38, S : 26		100 g 500 g	1550 6500
AST2833	tert-Butyl carbamate, 98%			
4248-19-5	Boc-amide F.W. 117.15 $C_5H_{11}NO_2$ mp : 105-108°C		5 g 25 g 100 g	550 2500 10500
AST2666	tert-Butyl carbazate, 97%			
870-46-2	Boc-hydrazide Or tert-Butoxycarbonylhydrazide F.W. 132.16 $C_5H_{12}N_2O_2$ mp : 38-40°C, bp : 63-65°C/0.1mm Fp : 91°C(195°F)		5 g 25 g 100 g	600 1550 5100
ASC2382	n-Butyl chloride , see 1-Chlorobutane Page No 115			
AST1497	tert-Butyl chloride, 95%			
507-20-0	2-Chloro-2-methylpropane 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		250 ml 500 ml 2.5 lt	500 900 3800
AST2331	tert-Butyl chloroacetate, 95%			
107-59-5	Chloroacetic acid tert-butyl ester F.W. 150.61 $C_6H_{11}ClO_2$ bp : 47-49°C/11mm 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		100 g 500 g 2.5 kg	2000 8500 14800
AST1328	tert-Butyl(chloro)dimethylsilane , see tert-Butyldimethylchlorosilane Page No 100			
AST2891	tert-Butyl(chloro)diphenylsilane , see tert-Butyl(chloro)diphenylsilane Page No 99			
AST2891	tert-Butyl(chloro)diphenylsilane, 98%			
58479-61-1	tert-Butyl(chloro)diphenylsilane Or TBDPSCI F.W. 274.86 $C_{18}H_{19}ClSi$ bp : 90°C d: 1.057, RI: 1.568 Fpt: 112°C(233.6°F), UN 2987		10 g 50 g 250 g	1200 4000 14000
ASV2322	Butyl cyanide , see Valeronitrile Page No 382			

Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2755	tert-Butyl cyanoacetate, 97%			
1116-98-9	F.W. 141.17 bp : 40-42 °C d : 0.988, RI : 1.420 Fp : 118 °C(244.4 °F)	<chem>CC(C)(C)OC(=O)CC#N</chem>	5 g 25 g 100 g	3000 5500 16000
AST2672	tert-Butyl 4-cyano-4-(dimethylamino)piperidine-1-carboxylate, 98% (Custom work)			
110694-59-2	F.W. 253.34 OR : -1.78°, (c = 1 in ethylacetate)	<chem>CC1(C)N(C)CCN(C1)C(=O)OCC#N</chem>	POR	
AST2719	4-tert-Butylcyclohexanone, 96%			
98-53-3	F.W. 154.25 mp : 47-51°C, bp : 113-116°C d : 0.893, Fp : 96°C (204°F)	<chem>CC(C)(C)C1CCCCC1=O</chem>	5 g	1500
AST2860	tert-Butyl N,N-diallylcarbamate, 98%			
151259-38-0	F.W. 197.27 bp : 75°C d: 0.914, RI:1.442 Fpt:81°C(177.8°F)	<chem>CC(C)(C)OC(=O)N(CCC=C)CC=C</chem>	10 ml 50 ml	3000 8500
ASB2660	2-Butyl-3-(3,5-diiodo-4-hydroxybenzoyl)benzofuran, 98%			
1951-26-4	Amiodarone Related Compound D F.W. 546.14 mp : 143-147°C	<chem>CCCCc1c2ccccc2oc1C(=O)c3cc(I)c(O)cc3I</chem>	1 g 5 g	2000 9000
AST1328	tert-Butyldimethylchlorosilane, 95%			
18162-48-6	tert-Butyl(chloro)dimethylsilane Or tert-Butyldimethylsilyl chloride F.W. 150.73 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	<chem>CC(C)(C)Si(Cl)C</chem>	25 g 100 g 500 g	600 2100 6300
AST1328	tert-Butyldimethylsilyl chloride , see tert-Butyldimethylchlorosilane Page No 100			
AST2741	2-(tert-butyldimethylsilyl)oxyl alcohol trifluorin methanesulfonate , see 2-(tert-Butyldiethylsilyl) oxyethyl triflate Page No 97			
ASB1900	1,4-Butylene glycol , see 1,4-Butanediol Page No 94			
AST2807	tert-butyl 4-(2-ethoxy-2-oxoethylidene)piperidine-1-carboxylate, 98%			
135716-08-4	F.W. 269.3 mp : 88-89° C, bp : 354°C d : 1.129, Fpt : 168°C	<chem>CCOC(=O)C=C1CCN(C1)C(=O)OC(C)(C)C</chem>	1 g 5 g	9020 27280
ASE2575	tert-butyl 4-(2-ethoxy-2-oxoethyl)piperidine-1-carboxylate , see Ethyl N-Boc-piperidine-4-acetate Page No 193			
AST2721	tert-Butyl ethyl malonate, 95% (Custom work)			
32864-38-3	F.W. 188.22 bp : 83-85°C d : 0.994, RI : 1.416 S : 23-24/25	<chem>CCOC(=O)CC(=O)OC(C)(C)C</chem>	POR	
ASB2711	1-Butyl-4-ethynylbenzene, 98% (Custom work)			
79887-09-5	F.W. 158.24 d : 0.906, RI:1.527 Fpt:101 °C	<chem>CCCCc1ccc(C#C)cc1</chem>	POR	

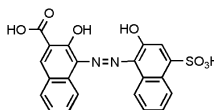
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2661	Butyl glycol, see 2-n-Butoxyethanol Page No 97			
AST2121	tert-Butyl hydroperoxide, 70% aqueous solution			
75-91-2	TBHP F.W. 90.12 C ₄ H ₁₀ O ₂ d : 0.937 MERCK : 13,1569, RI : 1.3870, UN 3109 R : 7-10-20/21/22-34-52/53, S : 26-36/37/39-45-61-14-3/7		100 ml 500 ml	450 1500
AST1961	tert-Butylhydroquinone, 98%			
1948-33-0	F.W. 166.22 C ₁₀ H ₁₄ O ₂ mp : 127-129°C R : 22-36/37/38, S : 26-36		250 g 2.5 kg	900 8500
ASB2511	tert-Butyl 3-hydroxyazetidine-1-carboxylate, see 1-Boc-3-hydroxyazetidine, 95% (Custom work) Page No 60			
ASN2676	tert-Butyl N-(2-hydroxyethyl)carbamate, see N-Boc-ethanolamine Page No 60			
ASN2705	Tert-Butyl 2-(2-hydroxyethyl)piperidine-1-carboxylate, see N-Boc-2-piperidineethanol Page No 63			
ASB2599	tert-Butyl 3-hydroxy-1-piperidinecarboxylate, see 1-Boc-3-hydroxypiperidine Page No 60			
ASB1722	tert-Butyl 4-hydroxy-1-piperidinecarboxylate, see 1-Boc-4-hydroxypiperidine Page No 61			
AST2813	tert-Butyl hypochlorite, 95% (Custom work)			
507-40-4	F.W. 108.57 C ₄ H ₉ ClO bp : 79.6°C d : 0.96, RI : 1.4			POR
ASB2612	1-Butylimidazole, 98%			
4316-42-1	F.W. 124.18 C ₇ H ₁₂ N ₂ bp : 114-116 °C d : 0.945, RI : 1.480 Fp : 113 °C (235.4 °F), UN 2690 R : 37/38-41, S : 26-39		5 g 25 g	800 2000
ASB2605	tert-Butyl 4-(4-iodo-1H-pyrazol-1-yl)piperidine-1-carboxylate, see 1-(1-Boc-4-piperidinyl)-4-iodopyrazole Page No 63			
ASB2707	(-)-Butyl L-lactate, see Butyl (S)-(-)-lactate Page No 101			
ASB2707	Butyl (S)-(-)-lactate, 98%			
34451-19-9	(-)-Butyl L-lactate F.W. 146.18 C ₇ H ₁₄ O ₃ mp : -28°C, bp : 185-187°C d: 0.984, Fpt: 69°C(156.2°F)		250 g	2400
ASS2627	sec-Butyllithium, 1.4M in cyclohexane			
598-30-1	Lithium-2-butanide Or s-BuLi F.W. 64.06 C ₄ H ₉ Li d : 0.75, Fp : -17°C(1°F) UN 3399 R : 11-14/15-34-50/53-65-67, S : 9-16-24/25-33-60-61-62		100 ml 500 ml	5000 7000
ASN1123	n-Butyllithium, 1.6M in hexane			
109-72-8	n-BuLi Or Lithium-1-butanide F.W. 64.06 C ₄ H ₉ Li d : 0.680, Fp : -12°C(10°F) UN 3399 R : 11-15-34-17-48/20-51/53-62-65-67, S : 26-43-45-36/37/39-16-61-62		100 ml 500 ml 1 lt	3000 3900 5400
ASN2630	n-Butyllithium, 2.5M in hexane			
109-72-8	n-BuLi Or Lithium-1-butanide F.W. 64.06 C ₄ H ₉ Li d : 0.693, Fp : -22°C(-7°F) UN 3394 R : 14/15-17-34-48/20-62-51/53, S : 16-26-36/37/39-45-61-62		100 ml 500 ml 1 lt	3300 4200 6600

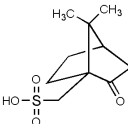
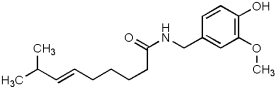
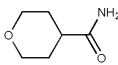
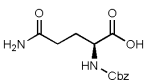
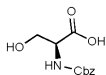
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2670 tert-Butyllithium, 1.5M in n-pentane				
594-19-4	Lithium-2-methyl-2-propanide Or tert-BuLi F.W. 64.06 C_4H_9Li d : 0.652, Fp : -6°C (20°F) UN 3394 R : 11-17-15-34-51/53-65-66-67, S : 16-26-36/37/39-43-45-61-62		100 ml 500 ml	6600 15000
ASN2673 n-Butylmagnesium bromide, 1M in THF				
693-03-8	F.W. 161.32 C_4H_9BrMg R : 11-15-19-22-34, S : 26-36/37/39-43-45		100 ml 500 ml 1 lt	3600 5400 7200
ASN2674 n-Butylmagnesium chloride, 2M in THF				
693-04-9	F.W. 116.87 C_4H_9ClMg d : 0.962, Fp : -17°C (1.4°F) UN 3399 R : 11-15-19-22-34, S : 26-36/37/39-43-45		100 ml 500 ml 1 lt	3600 6000 9900
AST2742 tert-Butylmagnesium chloride, 2M in THF				
677-22-5	F.W. 116.87 C_4H_9ClMg d : 0.828, Fp : -40°C (-40°F) UN 3399 R : 12-14/15-19-22-34-66-67, S : 9-16-26-29-33-36/37/39-43-45		100 ml 500 ml	3600 6000
ASS2729 sec-Butylmagnesium chloride solution, 2.0 M in diethyl ether				
15366-08-2	F.W. 116.87 C_4H_9ClMg d : 0.828, Fp : -40 °C (-40 °F) UN 3399 R : 11-14/15-19-22-34-67, S : 16-26-36/37/39-43-45		100 ml 500 ml	7500 10500
ASL2550 tert-Butyl (S)-1-(methoxycarbonyl)-4-guanidinobutylcarbamate, see L-Boc arginine methyl ester Page No 59				
ASB2617 tert-Butyl 3-(methylamino)pyrrolidine-1-carboxylate, see 1-Boc-3-Methylaminopyrrolidine Page No 62				
AST1626 tert-Butyl methyl ether, 99%				
1634-04-4	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 : 11-38, S : 16-24/9		100 ml 500 ml 2.5 lt	250 450 1700
ASB2680 1-Butyl-3-methylimidazolium chloride, 98%				
79917-90-1	BMIMCl F.W. 174.67 $C_8H_{15}ClN_2$ mp : ~70 °C Fpt: 192°C (377.6°F) UN 2811		5 g 25 g 100 g	1400 4800 12600
ASB2687 1-Butyl-3-methylimidazolium hexafluorophosphate, 98%				
174501-64-5	BMIMPF6 F.W. 284.18 $C_8H_{15}F_6N_2P$ d: 1.38, RI: 1.411		5 g 25 g	3200 14000
ASH2616 Butyl methyl ketone, see 2-Hexanone Page No 225				
AST2699 1-tert-Butyl 3-methyl pyrrolidine-1,3-dicarboxylate, see Methyl 1-boc-3-pyrrolidinecarboxylate, 90% (Custom work) Page No 268				
ASB2508 tert-Butyl 3-oxopiperidine-1-carboxylate, see 1-Boc-3-piperidone Page No 63				
ASB1528 tert-Butyl 4-oxo-1-piperidinecarboxylate, see 1-Boc-4-piperidone Page No 63				
ASN2165 N-tert-Butyloxycarbonyl-4-piperidinemethanol, see N-Boc-4-piperidinemethanol Page No 63				

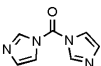
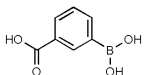
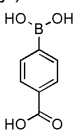
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2750	4-tert-Butylphenol, 98%			
98-54-4	F.W. 150.22 $C_{10}H_{14}O$ mp : 96-101 °C, bp : 236-238 °C d : 0.908, Fp : 113 °C UN 3077 R : 37/38-41-51/53-62-38-37, S : 26-39-61-36/37/39		500 g	460
ASB1084	tert-Butyl piperazine-1-carboxylate , see 1-Boc-piperazine Page No 62			
ASN2713	tert-butyl 2-(piperazin-1-yl)ethylcarbamate , see 1-2-N-Boc-(aminoethyl)-piperazine Page No 58			
AST2729	3-tert-Butyl-1H-pyrazole-5-carboxylic acid, 95% (Custom work)			
83405-71-4	F.W. 168.197 $C_8H_{12}N_2O_2$		POR	
ASB2405	tert-Butyl pyridin-3-ylcarbamate , see 3-(Boc-amino)pyridine Page No 59			
ASB1124	Butyltriphenylphosphonium bromide, 99%			
1779-51-7	F.W. 399.32 $C_{22}H_{24}BrP$ mp : 240-243°C d : 1.300 R : 21/22, S : 36/37		25 g 100 g	720 2250
ASD1569	Butynedioic acid dimethyl ester , see Dimethyl acetylenedicarboxylate Page No 173			
ASB1965	2-Butyne-1,4-diol, 98%			
110-65-6	1,4-Dihydroxy-2-butyne F.W. 86.09 $C_4H_6O_2$ mp : 52-54°C, bp : 238°C d : 1.181, 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 3500
ASE2504	2-Butynoic acid ethyl ester , see Ethyl 2-butyneate Page No 194			
ASB1394	3-Butyn-1-ol, 98%			
927-74-2	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 11000
ASB2646	3-Butyn-2-ol, 97%			
2028-63-9	F.W. 70.09 C_4H_6O bp : 66-67°C d=0.894, Fpt:6°C(78.8°F) UN 2929		5 g 25 g	1600 4000
ASB2123	Butyraldehyde, 98%			
123-72-8	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 : 29-33/9		500 ml 1 lt 2.5 lt	475 900 2050
ASB1484	Butyric acid, 98%			
107-92-6	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	295 1050 2400

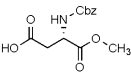
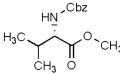
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN1276	n-Butyric anhydride, 98%			
106-31-0	Butanoic anhydride F.W. 158.2 $C_8H_{14}O_3$ mp : -75°C, bp : 198-199°C d : 0.968, Fp : 190°F MERCK : 13,1594, RI : 1.4130, UN 2739 R : 14-34, S : 26-36/37/39-45		500 ml 1 lt	1700 3300
ASP1901	Butyrolactam, see 2-Pyrrolidinone Page No 330			
ASB2367	Butyronitrile, 99%			
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
ASB2640	Butyrophenone, 99% (Custom work)			
495-40-9	1-Benzoylpropane Or 1-Phenyl-1-butanone F.W. 148.2 $C_{10}H_{12}O$ mp : 11-13 °C, bp : 228-230 °C d : 1.021, RI : 1.520 Fp : 97 °C (206.6 °F)			POR
ASB2368	Butyryl chloride, 98%			
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 : 11-34, S : 16-23-26-36-45		100 ml 500 ml	450 1300
ASC2040	Cadmium chloride, anhydrous, 95%			
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	600 2900
ASC2052	Cadmium chloride monohydrate, 98%			
35658-65-2	F.W. 201.33 $CdCl_2H_2O$ UN 2570 R : 45-46-60-61-25-26-48/23/25-50/53, S : 53-45-60-61		100 g 500 g	400 1700
ASC2655	Caesium chromate, see Cesium chromate Page No 109			
ASC2566	Calcein			
154071-48-4	F.W. 622.53 $C_{30}H_{26}N_2O_{13}$ ex 470 nm		1 g 5 g	150 480
ASC2041	Calcium bromide, anhydrous, 95%			
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	650 2300
ASC1735	Calcium carbonate, 98%			
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	200 900
ASC2461	Calcium chloride, anhydrous			
10043-52-4	F.W. 110.98 $CaCl_2$ mp : 772°C d : 2.174, MERCK : 13,1660 R : 36, S : 22-24		500 g 2.5 kg 5 kg	200 510 1100

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2086 Calcium chloride dihydrate, 98%				
10035-04-8	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	225 1500
ASC2550 Calcium citrate tribasic tetrahydrate, 98%				
5785-44-4	Citric acid calcium salt Or Tricalcium dicitrate F.W. 570.49	<chem>C12H18Ca3O18</chem>	500 g	450
ASC2441 Calcium fluoride, 98%				
7789-75-5	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	850 4000
ASC2120 Calcium hydride, 95%				
7789-78-8	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
ASC1736 Calcium hydroxide, 95%				
1305-62-0	F.W. 74.09 d : 2.24, MERCK : 13,1675 R : 41, S : 26	<chem>CaH2O2</chem>	500 g 5 kg	170 1400
ASC2442 Calcium nitrate tetrahydrate, 98%				
13477-34-4	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	180 1300
ASC2664 Calcium oxalate monohydrate (Custom work)				
5794-28-5	F.W. 146.11 d: 2.254	<chem>C2H2CaO5</chem>		POR
ASC1737 Calcium oxide, 95%				
1305-78-8	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 1600
ASC1744 Calcium sulfate dihydrate, 99%				
10101-41-4	F.W. 172.17 d : 2.320 S : 22-24/25	<chem>CaH4O6S</chem>	500 g	230
ASC2555 Calcon				
✗ 2538-85-4	F.W. 416.38 R : 36/37/38, S : 26-36	<chem>C20H13N2NaO5S</chem>	5 g 25 g	250 855
ASC1936 Calconcarboxylic acid, 98%				
3737-95-9	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	160 650 2500

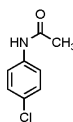


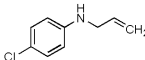
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2556	Calmagite			
3147-14-6	F.W. 358.37 mp : 330 °C max 602 nm	<chem>C17H14N2O5S</chem>	1 g 5 g	220 770
ASD3143	(±)-Camphorquinone , see DL-Camphorquinone Page No 106			
ASD3143	DL-Camphorquinone, 98%			
10373-78-1	(±)-Camphorquinone Or 2,3-Bornanedione F.W. 166.22 mp : 197-203 °C R : 20/21/22-36/37/38, S : 22-24/25-36-26	<chem>C10H14O2</chem>	25 g 100 g	2000 7800
ASS2678	(1S)-(+)-10-Camphorsulfonic acid, 98%			
 3144-16-9	F.W. 232.3 mp : 196-200 °C UN 3261 R : 34, S : 26-36/37/39-45	<chem>C10H16O4S</chem> 	100 g 500 g	1500 6000
ASD2416	Capric acid , see Decanoic acid Page No 142			
ASH2606	Caproic acid , see Hexanoic acid Page No 224			
ASO1506	Capryl alcohol , see 1-Octanol Page No 297			
ASB2216	Capryl bromide , see 1-Bromooctane Page No 86			
ASS2756	Caprylic acid sodium salt , see Sodium octanoate Page No 342			
ASO2073	Capryloyl chloride , see Octanoyl chloride Page No 297			
ASC2610	Capsaicin, (Custom work)			
404-86-4	F.W. 305.41 mp : 62-65°C Fpt: 113°C(235.4°F) UN 2811	<chem>C18H27NO3</chem> 		POR
ASB2377	Carbamic acid benzyl ester , see Benzyl carbamate Page No 47			
ASU1804	Carbamic acid ethyl ester , see Urethane Page No 382			
ASU1799	Carbamide , see Urea Page No 382			
ASC2596	4-Carbamoyltetrahydropyran, 98%			
344329-76-6	Tetrahydro-2H-pyran-4-carboxamide F.W. 129.2 <chem>C6H11NO2</chem>		1 g 5 g	5500 20900
ASE2474	1-Carbethoxy-4-piperidone , see 1-Ethoxycarbonyl-4-piperidone Page No 190			
ASB1060	Carbobenzoxy chloride , see Benzyl chloroformate, 50% in toluene Page No 48			
ASC2543	Carbobenzoyloxy-L-glutamine, 98%			
2650-64-8	F.W. 280.28 mp : 134-138 °C <chem>C13H16N2O5</chem>		5 g 25 g 100 g	600 2100 6000
ASZ1804	N-Carbobenzoyloxy-L-isoleucine , see Z-L-Isoleucine Page No 245			
ASN2206	N-(Carbobenzoyloxy)-L-phenylalaninol , see N-Benzyloxycarbonyl-L-phenylalaninol Page No 50			
ASC2542	Carbobenzoyloxy-L-serine, 98%			
1145-80-8	F.W. 239.22 mp : 116-119 °C <chem>C11H13NO5</chem>		5 g 25 g	1100 5000
ASC1991	Carbodiimide , see Cyanamide 50% aqueous solution Page No 135			
ASC2494	Carbodiimide , see Cyanamide 35% aqueous solution Page No 135			
ASE2498	3-Carboethoxy-4-piperidone hydrochloride , see Ethyl 4-piperidone-3-carboxylate hydrochloride Page No 200			

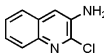
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE1721	3-(Carboethoxy)-4-quinoline, see Ethyl 4-oxo-1,4-dihydroquinoline-3-carboxylate Page No 200			
ASC2557	Carbol Fuchsin			
	F.W. 431.96 max 547 nm UN 2923 R : 45-23/24/25-34-48/20/21/22-68, S : 53-26-36/37/39-45	$C_{26}H_{26}ClN_3O$	25 g 100 g	250 900
4197-24-4				
ASC1567	Carbon, activated			
7440-44-0	Activated charcoal Or Charcoal activated F.W. 12.01 mp : 3550°C MERCK : 13.1817 S : 22-24/25	CH_4	1 kg 5 kg	700 2500
ASD1324	Carbonic acid diethyl ester, see Diethyl carbonate Page No 160			
ASD2458	Carbonic acid dimethyl ester, see Dimethyl carbonate Page No 177			
ASB2675	Carbon tetraboride, see Boron carbide Page No 66			
ASC1277	Carbon tetrabromide, 98%			
558-13-4	Tetrabromomethane F.W. 331.63 mp : 92-93°C, bp : 190°C UN 2516 R : 37/38-41, S : 26	CBr_4 	5 g 25 g 100 g	500 900 2800
ASU1799	Carbonyldiamine, see Urea Page No 382			
ASN1125	N,N'-Carbonyldiimidazole, 95%			
530-62-1	CDI F.W. 162.15 mp : 118-120°C d : 1.2, MERCK : 13,1829 UN 3263 R : 22-34, S : 26-36/37/39-45	$C_7H_6N_4O$ 	25 g 100 g 500 g	450 1600 5800
ASB2693	4,4'-Carbonyldipthalic anhydride, see Benzophenone-3,3',4,4'-tetracarboxylic dianhydride Page No 45			
AST2133	3-Carboxybenzotrifluoride, see 3-(Trifluoromethyl)benzoic acid Page No 371			
ASI2525	2-Carboxyindole, see Indole-2-carboxylic acid Page No 238			
AST2885	(Carboxymethyl)phosphonic acid trimethyl ester, see Trimethyl phosphonoacetate Page No 376			
ASH2515	2-Carboxyphenylacetic acid, see Homophthalic acid Page No 226			
ASC1973	4-Carboxy phenyl acetonitrile, see 4-(Cyanomethyl)benzoic acid Page No 136			
ASC2621	μ-Carboxyphenylboronic acid, see 3-Carboxyphenylboronic acid Page No 107			
ASC2621	3-Carboxyphenylboronic acid, 97%			
25487-66-5	μ-Carboxyphenylboronic acid Or 3-Boronobenzoic acid F.W. 165.94 mp : 243-247 °C	$C_7H_7BO_4$ 	5 g 25 g	2500 7500
ASC2530	4-Carboxyphenylboronic acid, 98%			
14047-29-1	4-(Dihydroxyboronyl)benzoic acid Or 4-(Dihydroxyboryl)benzoic acid F.W. 165.94 mp : 220°C	$C_7H_7BO_4$ 	1 g 5 g 25 g	1120 3600 13000
ASD3122	2-Carboxyphenyl disulfide, see 2,2'-Dithiodibenzoic acid Page No 187			
ASH2515	a-Carboxy-o-toluic acid, see Homophthalic acid Page No 226			

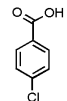
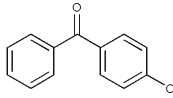
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2575	Carmine			
1390-65-4	Natural Red 4 Or Cochineal F.W. 492.39 $C_{22}H_{20}O_{13}$ S : 22-24/25		5 g 25 g	545 2600
ASC2643	Casein			
9000-71-9	mp : 280 °C S : 24/25		1 kg	2200
ASB1512	Castro's Reagent , see BOP Reagent Page No 65			
ASC1823	Catechol, 98%			
120-80-9	1,2-Dihydroxybenzene Or Pyrocatechol F.W. 110.11 $C_6H_6O_2$ 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	350 900
ASC2620	Catecholborane, 98%			
274-07-7	F.W. 119.91 $C_6H_5BO_2$ mp : 12 °C, bp : 50 °C d : 1.125, RI : 1.507		100 ml	32000
ASP2723	Catechol violet , see Pyrocatechol Violet Page No 329			
ASP1642	Caustic potash , see Potassium hydroxide , 85% flakes Page No 319			
ASS1790	Caustic soda , see Sodium hydroxide, pellets Page No 341			
ASS2637	Caustic soda , see Sodium hydroxide, 97% flakes Page No 340			
ASS2744	S-CBS , see (S)-(-)-2-Methyl-CBS-oxazaborolidine, 1 M in toluene Page No 270			
ASN2609	N-Cbz-L-alanine , see N-Benzyloxycarbonyl-L-alanine, 98% (Custom work) Page No 50			
ASN2612	N-Cbz-L-aspartic acid a-methyl ester, 95%			
4668-42-2	Z-Asp-OMe Or N-Cbz-L-aspartic acid methyl ester F.W. 281.26 $C_{13}H_{15}NO_8$ d : 1.173 R : 20/22-37-41, S : 26-36		1 g 5 g	1000 3500
ASN2612	N-Cbz-L-aspartic acid methyl ester , see N-Cbz-L-aspartic acid a-methyl ester Page No 108			
ASN2208	N-Cbz-D-proline , see N-Benzyloxycarbonyl-D-proline Page No 50			
ASN2622	N-Cbz-L-valine methyl ester, 95%			
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)		5 g 25 g	1200 4100
ASN1125	CDI , see N,N'-Carbonyldiimidazole Page No 107			
ASC2501	Celite			
61790-53-2	Diatomaceous silica Or Kieselguhr F.W. 60 SiO_2 d : 0.47 R : 36/37, S : 26		500 g 1 kg 5 kg	400 700 3400
ASE2526	Cellosolve® , see 2-Ethoxyethanol Page No 190			
ASC2644	Cellulose acetate phthalate,95%			
9004-38-0	F.W. 2534.12		100 g 500 g	600 2500
ASC2373	Ceric ammonium nitrate , see Cerium(IV) ammonium nitrate Page No 108			
ASC2376	Ceric oxide , see Cerium(IV) oxide Page No 109			
ASC2377	Ceric sulfate tetrahydrate , see Cerium(IV) sulfate tetrahydrate Page No 109			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2373 Cerium(IV) ammonium nitrate, 99%				
16774-21-3	Ceric ammonium nitrate			
	F.W. 548.23 $\text{CeH}_8\text{N}_6\text{O}_{18}$	$(\text{NH}_4)_2\text{Ce}(\text{NO}_3)_6$	25 g	500
	d : 2.2		100 g	900
	MERCK : 13,509, UN 1477		500 g	4300
	R : 8-36/37/38, S : 17-26-36			
ASC2374 Cerium(III) chloride, anhydrous, 95%				
7790-86-5	Cerium trichloride Or Cerous chloride			
	F.W. 246.48 CeCl_3		25 g	1200
	mp : 848°C		100 g	4000
	d : 3.92		500 g	17000
	MERCK : 13,2008			
	R : 36/37/38, S : 26-36			
ASC2375 Cerium(III) chloride heptahydrate, 98%				
18618-55-8	Cerous chloride heptahydrate			
	F.W. 372.58 $\text{CeCl}_3\text{H}_{14}\text{O}_7$		25 g	700
	d : 3.92		100 g	2200
	R : 36/37/38, S : 26-36		500 g	8000
ASC2376 Cerium(IV) oxide, 98%				
1306-38-3	Ceric oxide			
	F.W. 172.12 CeO_2		25 g	600
	d : 7.132		100 g	1500
	MERCK : 13,2001		500 g	7200
	R : 22			
ASC2377 Cerium(IV) sulfate tetrahydrate, 98%				
10294-42-5	Ceric sulfate tetrahydrate			
	F.W. 404.3 $\text{CeH}_6\text{O}_{12}\text{S}_2$		100 g	5050
	d : 3.910		500 g	15500
	R : 36/37/38, S : 36/37/39-26			
ASC2374	Cerium trichloride , see Cerium(III) chloride, anhydrous Page No 109			
ASC2374	Cerous chloride , see Cerium(III) chloride, anhydrous Page No 109			
ASC2375	Cerous chloride heptahydrate , see Cerium(III) chloride heptahydrate Page No 109			
ASC2639 Cesium bromide, 99%				
7787-69-1	F.W. 212.81 BrCs		10 g	1250
	mp : 636°C		50 g	5500
	d : 4.44			
ASC1809 Cesium carbonate, 98%				
534-17-8	F.W. 325.82 CCs_2O_3		25 g	920
	mp : 610°C(dec)		100 g	2800
	d : 4.072		500 g	7500
	MERCK : 13,2020			
	S : 22-24/25			
ASC2638 Cesium Chloride, 99%				
7647-17-8	F.W. 168.36 CsCl	CsCl	25 g	900
	mp : 645°C		100 g	3600
ASC2655 Cesium chromate, 99%				
13454-78-9	Caesium chromate Or Chromic acid cesium salt			
	F.W. 381.8 CrCs_2O_4		1 g	1500
	UN 1479			
ASC2378 Cesium fluoride, 99%				
13400-13-0	F.W. 151.9 CsF		25 g	2000
	mp : 682°C		100 g	7000
	d : 4.115			
	UN 2923			
	R : 23/24/25-34, S : 36/37/39-26-45			

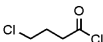
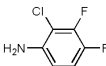
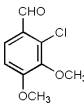
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2640 Cesium Iodide, 99%				
7789-17-5	F.W. 259.81 mp : 626°C d: 4.51	CsI	5 g	1400
			10 g	2400
			25 g	3500
ASC2641 Cesium nitrate, 99%				
7789-18-6	Nitric acid cesium salt F.W. 194.91 mp : 414°C d: 3.685 UN 1451	CsNO ₃	10 g	3000
			50 g	9000
ASC2636 Cesium sulfate, 99%				
10294-54-9	F.W. 361.87 mp : 1019 °C d:4.243	Cs ₂ SO ₄	10 g	1300
			50 g	6000
ASH2619 Cetene, see 1-Hexadecene Page No 222				
ASC1279 Cetylthyldimethylammonium bromide, 98%				
124-03-8	Ethylhexadecyldimethylammonium bromide Or Dimethylethylhexadecylammonium F.W. 378.49 d : 1.310, MERCK : 13,2038 R : 22-36/38, S : 26-36	$C_{20}H_{44}BrN$	25 g	1200
			100 g	4100
ASH1126 Cetylpyridinium bromide monohydrate, see (1-Hexadecyl)pyridinium bromide monohydrate Page No 222				
ASC1567 Charcoal activated, see Carbon, activated Page No 107				
ASP1945 Chloranil, 98%				
118-75-2	Tetrachloro-p-benzoquinone F.W. 245.88 d : 1.97, MERCK : 13,2088 UN 3077 R : 36/38-50/53, S : 37-60-61		100 g	600
			250 g	1300
ASC1280 Chloroacetaldehyde dimethyl acetal, 98%				
97-97-2	2-Chloro-1,1-dimethoxyethane Or Dimethyl chloroacetal 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		100 g	1050
			500 g	4000
ASC2219 2-Chloroacetamide, 98%				
79-07-2	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		250 g	770
			1 kg	1900
ASC2220 4'-Chloroacetanilide, 95%				
539-03-7	Acetic acid 4-chloroanilide F.W. 169.61 mp : 178-180°C R : 36/37/38, S : 26-36		25 g	500
			100 g	1500
AST2331 Chloroacetic acid tert-butyl ester, see tert-Butyl chloroacetate Page No 99				
ASI2851 Chloroacetic Acid Isopropyl Ester, see Isopropyl Chloroacetate Page No 246				
ASM2600 Chloroacetic acid methyl ester, see Methyl chloroacetate Page No 270				
ASS2660 Chloroacetic acid sodium salt, see Sodium chloroacetate Page No 338				
ASE2484 4-Chloroacetoacetic acid ethyl ester, see Ethyl 4-chloroacetoacetate Page No 194				

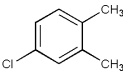
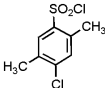
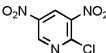
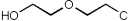
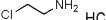
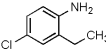
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC1127 Chloroacetonitrile, 98%				
107-14-2	F.W. 75.5 bp : 124-126°C d : 1.195, Fp : 118°F RI : 1.4230, UN 2668 R : 23/24/25-51/53, S : 45-61		100 g 500 g	2000 7000
ASC2544 2'-Chloroacetophenone, 97%				
✗ 2142-68-9	F.W. 154.59 bp : 227-230 °C d : 1.190 Fp : 92 °C (197.6 °F), UN 3416 R : 22-36/37, S : 26-36		5 g 25 g 100 g 500g	500 1300 4000 15000
ASC2545 2-Chloroacetophenone, 98%				
☠ 532-27-4	F.W. 154.59 mp : 54-56 °C, bp : 244-245 °C d : 1.324 UN 1693 R : 23/24/25-36/37/38-42/43, S : 22-26-36/37/39-45		25 g 100 g	1500 4500
ASC2415 3'-Chloroacetophenone, 98%				
99-02-5	F.W. 154.6 bp : 227-229°C d : 1.191, Fp : 105°C(221°F) RI : 1.5506, UN 3416 R : 36/37/38, S : 26-36		5 g 25 g	800 3100
ASC2162 4'-Chloroacetophenone, 95%				
99-91-2	F.W. 154.6 mp : 17-20°C, bp : 230-232°C 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		100 ml 250 ml 1 lt	550 1300 3500
ASC1828 Chloroacetyl chloride, 98%				
79-04-9	F.W. 112.94 mp : -22°C, bp : 105-106°C 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		250 ml 500 ml 2.5 lt	750 1150 5800
ASC2504 2-Chloroacrylonitrile, 95% (Custom work)				
🔥☠🌳 920-37-6	F.W. 87.51 mp : -65 °C, bp : 88-89 °C 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		POR	
ASC2448 4-Chloro-N-allylaniline, 96% (Custom work)				
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		POR	
ASC2414 3-Chloro-alpha-methylbenzyl alcohol, 95%				
6939-95-3	1-(3-Chlorophenyl)ethanol Or 3-Chlorophenyl methyl carbinol F.W. 156.61 bp : 83-85°C/1.5mm d : 1.173, Fp : >110°C(230°F) RI : 1.5445 S : 24/25		5 g	1450
ASC2478 3-Chloro-4-aminopyridine, 95%				
19798-77-7	F.W. 128.56 mp : 44-46°C R : 36/37/38, S : 26-36/37/39		1 g 5 g	3200 11000

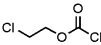
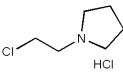
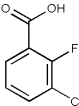
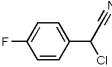
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2436 2-Chloro-3-aminoquinoline, 95%				
116632-54-3	2-Chloro-quinolin-3-ylamine Or 2-Chloro-[3]quinolylamine F.W. 178.62 $C_9H_7ClN_2$ mp : 170°C		1 g	1600
ASC2466 2-Chloroaniline, 98%				
95-51-2	F.W. 127.57 C_6H_6ClN mp : 0-3°C, bp : 208-210°C d : 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		100 ml 500 ml 2.5 lt	300 600 2800
ASC1542 3-Chloroaniline, 98%				
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		100 ml 500 ml 2.5 lt	350 900 4100
ASC1773 4-Chloroaniline, 98%				
106-47-8	F.W. 127.57 C_6H_6ClN mp : 68-71°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		25 g 100 g 500 g	200 250 540
ASA2450	6-Chloroanthranilic acid , see 2-Amino-6-chlorobenzoic acid Page No 19			
ASC1536 2-Chlorobenzaldehyde, 98%				
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		100 ml 500 ml 2.5 lt	300 700 2750
ASC1129 4-Chlorobenzaldehyde, 98%				
104-88-1	F.W. 140.57 C_7H_5ClO mp : 45-47°C, bp : 213-214°C d : 1.196, Fp : 87°C(188°F) R : 22-36/37/38, S : 26-36		100 g 500 g	410 1700
ASC1558 Chlorobenzene, 99%				
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		100 ml 500 ml 2.5 lt	200 325 1275
ASC2431 3-Chlorobenzeneboronic acid, 95%				
63503-60-6	3-Chlorophenylboronic acid F.W. 156.38 $C_6H_5BClO_2$ mp : 185-189°C R : 20/21/22, S : 36		1 g 5 g 25 g	1000 2350 8900
ASC2529	4-Chlorobenzeneboronic acid , see 4-Chlorophenylboronic acid Page No 124			
ASC1829	4-Chlorobenzenethiol , see 4-Chlorothiophenol Page No 128			
ASC1281 2-Chlorobenzoic acid, 99%				
118-91-2	F.W. 156.57 $C_7H_5ClO_2$ mp : 138-140°C d : 1.544, MERCK : 13,2143 R : 36, S : 26		100 g 500 g	250 850

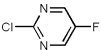
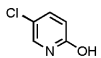
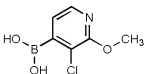
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC1870 3-Chlorobenzoic acid, 98%				
535-80-8	F.W. 156.57 <chem>C7H5ClO2</chem> mp : 155-157°C MERCK : 13,2142 R : 36/37/38, S : 26-36		25 g 100 g 500 g	630 2000 7450
ASC1282 4-Chlorobenzoic acid, 99%				
74-11-3	F.W. 156.57 <chem>C7H5ClO2</chem> mp : 239-241°C d : 1.374 MERCK : 13,2144 R : 22-36/37/38, S : 26-36		100 g 500 g	200 800
ASM2588 2-Chlorobenzoic acid methyl ester , see Methyl 2-chlorobenzoate Page No 271				
ASM2588 2-Chloro-benzoic acid methyl ester , see Methyl 2-chlorobenzoate Page No 271				
ASM2585 3-Chlorobenzoic acid methyl ester , see Methyl 3-chlorobenzoate Page No 271				
ASC1130 2-Chlorobenzonitrile, 99%				
873-32-5	2-Cyanochlorobenzene F.W. 137.57 <chem>C7H4ClN</chem> mp : 43-46°C, bp : 232°C d : 1.180, Fp : 108°C(226°F) R : 21/22-36, S : 23		100 g 500 g	1000 4300
ASC1131 3-Chlorobenzonitrile, 99%				
766-84-7	3-Cyanochlorobenzene F.W. 137.57 <chem>C7H4ClN</chem> 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
ASC1132 4-Chlorobenzonitrile, 99%				
623-03-0	4-Cyanochlorobenzene F.W. 137.57 <chem>C7H4ClN</chem> mp : 91-93°C, bp : 222-224°C R : 20/22-36/37/38, S : 26-36-23		25 g 100 g 500 g	800 1700 5800
ASC2646 4-Chlorobenzophenone, 98%				
134-85-0	(4-Chlorophenyl)phenylmethanone F.W. 216.66 <chem>C13H9ClO</chem> mp : 74-76°C, bp : 195-196°C		100 g 500 g	600 2200
ASO2075 O-(6-Chlorobenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%				
330645-87-9	N,N,N',N'-Tetramethyl-O-(6-chloro-1H-benzotriazol-1-yl)uronium hexafluorophosphate Or HCTU F.W. 413.69 <chem>C11H15ClF6N5OP</chem> mp : 185-190°C		5 g 25 g 100 g	450 1850 7000
ASC2381 4-Chlorobenzotrichloride, 98%				
5216-25-1	a,a,a,4-Tetrachlorotoluene F.W. 229.92 <chem>C7H4Cl4</chem> 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
ASC1434 4-Chlorobenzotrifluoride, 98%				
98-56-6	4-Chloro-a,a,a-trifluorotoluene Or 1-Chloro4-(trifluoromethyl)benzene F.W. 180.56 <chem>C7H4ClF3</chem> 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

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2423 2-Chlorobenzyl alcohol, 98%				
17849-38-6	F.W. 142.59 C_7H_7ClO mp : 69-71°C, bp : 227°C d : 1.237 S : 22-24/25		10 g 25 g	700 1400
ASC2419 3-Chlorobenzyl alcohol, 98%				
873-63-2	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
ASC1133 4-Chlorobenzyl alcohol, 99%				
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
ASC2424 2-Chlorobenzyl bromide, 98%				
611-17-6	a-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	2000 4500
ASC2420 3-Chlorobenzyl bromide, 98%				
766-80-3	a-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
ASC1313 3-Chlorobenzyl chloride, 99%				
620-20-2	a,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	550 1200 3500
ASC1134 4-Chlorobenzyl chloride, 98%				
104-83-6	a,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	800 2300
ASC2425 2-Chlorobenzyl cyanide, see (2-Chlorophenyl)acetonitrile Page No 124				
ASC1853 3-Chlorobenzyl cyanide, see (3-Chlorophenyl)acetonitrile Page No 124				
ASC2623 4-Chlorobenzyl cyanide, see (4-Chlorophenyl)acetonitrile Page No 124				
ASC2581 2-Chloro-1,3-Bis(Dimethylamino)Trimethinium Hexafluorophosphate				
249561-98-6	Etoricoxib Intermediate F.W. 306.62 $C_7H_{14}ClF_6N_2P$		5 g 25 g 100 g	500 1700 6000

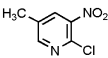
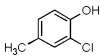
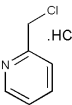
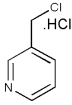
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2382	1-Chlorobutane, 98%			
109-69-3	n-Butyl chloride F.W. 92.57 C_4H_9Cl mp : -123°C, bp : 77-78°C d : 0.886, Fp : -6°C(21°F) MERCK : 13,1559, RI : 1.4024, UN 1127 R : 11, S : 16-29-9		100 g 500 g 2.5 kg	240 875 4200
ASC1486	4-Chlorobutyryl chloride, 98%			
4635-59-0	F.W. 141 $C_4H_6Cl_2O$ bp : 173-174°C/12mm 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	950 2200
ASC2222	2-Chloro-3-cyanopyridine, 98%			
6602-54-6	2-Chloronicotinonitrile Or 2-Chloropyridine-3-carbonitrile F.W. 138.56 $C_6H_3ClN_2$ mp : 106-109°C UN 3439 R : 20/21/22-36/37/38, S : 26-36		25 g 100 g	900 2200
ASC2223	2-Chloro-4-cyanopyridine, 95%			
33252-30-1	2-Chloroisonicotinonitrile Or 2-Chloropyridine-4-carbonitrile F.W. 138.56 $C_6H_3ClN_2$ mp : 70-72°C R : 36/37/38, S : 26-36		5 g 25 g	2600 9000
ASC2511	1-(1-Chlorocyclopropyl)ethan-1-one, 96%			
63141-09-3	F.W. 118.56 C_5H_7ClO d : 1.16		1 g 5 g	4000 15000
ASC2393	4-Chloro-1,3-diaminobenzene , see 4-Chloro-m-phenylenediamine Page No 124			
ASC2607	2-Chloro-3,4-difluoroaniline, 97% (Custom work)			
36556-48-6	F.W. 163.56 $C_6H_4ClF_2N$			POR
ASC2611	1-Chloro-2,4-difluorobenzene, 98%			
1435-44-5	bp : 127 °C $C_6H_3ClF_2$ d : 1.353, RI : 1.475 Fp: 33°C (91.4°F), UN 1993		25 g	2000
ASS2754	(1S)-2-Chloro-1-(3,4-difluorophenyl)ethan-1-ol , see (S)-2-Chloro-1-(3,4-difluorophenyl)ethanol, 97% (Custom work) Page No 115			
ASS2754	(S)-2-Chloro-1-(3,4-difluorophenyl)ethanol, 97% (Custom work)			
1006376-60-8	(1S)-2-Chloro-1-(3,4-difluorophenyl)ethan-1-ol F.W. 192.59 $C_8H_7ClF_2O$			POR
ASC1288	1-Chloro-2,4-dihydroxybenzene , see 4-Chlororesorcinol Page No 127			
ASC2618	2-Chloro-3,4-dimethoxybenzaldehyde, 98% (Custom work)			
5417-17-4	F.W. 200.62 $C_9H_9ClO_3$ mp : 71-74°C			POR
ASC1280	2-Chloro-1,1-dimethoxyethane , see Chloroacetaldehyde dimethyl acetal Page No 110			
ASA2576	2-Chloro-6,7-dimethoxy-4-quinazolinamine , see 4-Amino-2-chloro-6,7-dimethoxyquinazoline Page No 20			
ASD2241	1-Chloro-2-dimethylaminoethane hydrochloride , see 2-(Dimethylamino)ethyl chloride hydrochloride Page No 174			

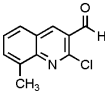
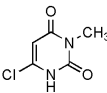
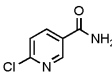
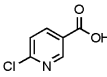
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2242	1-Chloro-3-dimethylaminopropane hydrochloride , see 3-Dimethylaminopropyl chloride hydrochloride Page No 175			
ASC2653	4-Chloro-1,2-dimethylbenzene, 98%			
615-60-1	3,4-Dimethylchlorobenzene Or 4-Chloro-o-xylene F.W. 140.61 C_8H_6Cl bp : 221-223°C d: 1.047, RI: 1.528 Fpt: 67°C(152.6°F)		5 g 25 g 100 g	800 2000 7000
ASC2060	4-Chloro-2,5-dimethylbenzenesulfonyl chloride, 95% (Custom work)			
88-49-3	F.W. 239.12 $C_8H_6Cl_2O_2S$ mp : 48-50°C UN 3261 R : 34, S : 26-45-36/37/39			POR
ASD2242	3-Chloro-N,N-dimethylpropylamine hydrochloride , see 3-Dimethylaminopropyl chloride hydrochloride Page No 175			
ASC1135	1-Chloro-2,4-dinitrobenzene, 98%			
97-00-7	2,4-Dinitrochlorobenzene 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		25 g 100 g 500 g 1kg	170 400 580 1100
ASC2224	2-Chloro-3,5-dinitropyridine, 99% (Custom work)			
2578-45-2	F.W. 203.54 $C_5H_2ClN_3O_4$ mp : 64-66°C UN 2811 R : 25, S : 26-36/37/39-45			POR
ASE2500	1-Chloro-2,3-epoxypropane , see Epichlorohydrin Page No 189			
ASC1284	2-Chloroethoxycarbonyl chloride , see 2-Chloroethyl chloroformate Page No 117			
ASC2663	2-(2-Chloroethoxy)ethanol, 98%			
628-89-7	Diethylene glycol monochlorohydrin F.W. 124.57 $C_4H_8ClO_2$ bp : 79-81°C d: 1.18, RI: 1.452 Fpt: 90°C(194°F), UN 3334		5 g 100 g 250 g	700 1800 4000
ASC2480	2-Chloroethylamine hydrochloride, 70% wt.aqueous solution			
870-24-6	2-Aminoethyl chloride hydrochloride Or 2-Chloroethylammonium chloride F.W. 115.99 $C_2H_7Cl_2N$ R : 36/37/38, S : 26-36		100 g 500 g	750 2900
ASC2480	2-Chloroethylammonium chloride , see 2-Chloroethylamine hydrochloride, 70% wt.aqueous solution Page No 116			
ASC2506	4-Chloro-2-ethylaniline, 96% (Custom work)			
30273-39-3	2-Ethyl-4-chloroaniline F.W. 155.6 C_8H_9ClN d : 1.09			POR
ASC2598	(2-Chloroethyl)benzene, 98%			
622-24-2	F.W. 140.61 C_8H_9Cl bp : 82-84 °C d : 1.069, RI : 1.53 Fp : 64 °C(147.2 °F)		10 g 100 g	1500 4800

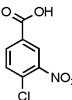
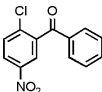
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC1136	1-Chloroethyl chloroformate, 97%			
50893-53-3	Chloroformic acid 1-chloroethyl ester Or ACE-Cl F.W. 142.97 $C_3H_4Cl_2O_2$ bp : 119-121°C d : 1.312, Fp : 105°F RI : 1.4230, UN 2742 R : 10-22-23-34, S : 26-45-36/37/39		5 g 25 g 100 g 500 g	600 1200 4000 12500
ASC1284	2-Chloroethyl chloroformate, 95%			
627-11-2	2-Chloroethoxycarbonyl chloride 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		100 g 500 g	2000 8250
ASD2240	N-(2-Chloroethyl)diethylamine hydrochloride , see 2-(Diethylamino)ethyl chloride hydrochloride Page No 160			
ASD2240	N-(2-Chloroethyl)diethylammonium chloride , see 2-(Diethylamino)ethyl chloride hydrochloride Page No 160			
ASD2241	N-(2-Chloroethyl)dimethylamine hydrochloride , see 2-(Dimethylamino)ethyl chloride hydrochloride Page No 174			
ASC2652	4-(2-Chloroethyl)morpholine hydrochloride, 98%			
3647-69-6	2-Morpholinoethyl chloride hydrochloride F.W. 186.08 $C_6H_{13}Cl_2NO$ mp : 180-185°C UN 2923		100 g 500 g	1100 3000
ASC2585	1-(2-Chloroethyl)pyrrolidine hydrochloride, 98%			
7250-67-1	2-(1-Pyrrolidinyl)ethyl chloride hydrochloride Or 2-Pyrrolidinoethyl chloride hydrochloride F.W. 170.08 $C_6H_{13}Cl_2N$ mp : 167-170 °C(lit.) R : 20/22-36/37/38, S : 9-26-36/37-60		100 g 500 g	1600 6600
ASC2582	3-Chloro-2-fluorobenzoic acid, 98%			
161957-55-7	2-Fluoro-3-chlorobenzoic acid Or 3-bromo-2-fluorobenzoic acid F.W. 174.56 $C_7H_4ClFO_2$ mp : 176-178°C, bp : 278.9°C at 760 mmHg d 1.789, Fpt : 122.5°C R : 20,21,22, S : 22		1 g 5 g	1000 3500
ASC2614	2-Chloro-4-fluorobenzyl cyanide , see 2-Chloro 4-fluoro phenyl acetonitrile, 98% (Custom work) Page No 117			
ASC2614	2-Chloro 4-fluoro phenyl acetonitrile, 98% (Custom work)			
75279-56-0	2-Chloro-4-fluorobenzyl cyanide F.W. 169.59 C_8H_5ClFN mp : 67-69° C		POR	
ASC2455	3-Chloro-4-fluorophenylhydrazine hydrochloride, 95% (Custom work)			
175135-74-7	F.W. 197.04 $C_6H_7Cl_2FN_2$ mp : 211-212°C(dec) R : 36/37/38, S : 26-37		POR	
ASC2476	2-Chloro-3-fluoropyridine, 95% (Custom work)			
17282-04-1	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		POR	

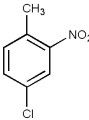
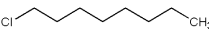
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2606	2-Chloro-5-fluoropyrimidine, 98% (Custom work)			
62802-42-0	F.W. 132.52 $C_4H_2ClFN_2$ d: 1.073, RI: 1.503 Fpt: 65°C(149°F), UN 3267		POR	
ASF1316	a-Chloro-4-fluorotoluene , see 4-Fluorobenzyl chloride Page No 208			
ASC2477	Chloroform, 99%			
67-66-3	Methylidyne trichloride Or Trichloromethane 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		500 ml 1 lt 2.5 lt	300 480 1175
ASB1060	Chloroformic acid benzyl ester , see Benzyl chloroformate, 50% in toluene Page No 48			
ASC1136	Chloroformic acid 1-chloroethyl ester , see 1-Chloroethyl chloroformate Page No 117			
ASD2457	Chloroformic acid dimethyl amide , see Dimethylcarbamyl chloride Page No 177			
ASE1250	Chloroformic acid ethyl ester , see Ethyl chloroformate Page No 194			
ASF1516	Chloroformic acid 9-fluorenylmethyl ester , see 9-Fluorenylmethyl chloroformate Page No 205			
ASI1581	Chloroformic acid isobutyl ester , see Isobutyl chloroformate Page No 244			
ASN1304	Chloroformic acid 4-nitrophenyl ester , see 4-Nitrophenyl chloroformate Page No 294			
ASP1305	Chloroformic acid phenyl ester , see Phenyl chloroformate Page No 306			
AST1350	Chloroformic acid 2,2,2-trichloroethyl ester , see 2,2,2-Trichloroethyl chloroformate Page No 366			
ASC2450	2-Chloro-3-formylquinoline , see 2-Chloroquinoline-3-carboxaldehyde Page No 127			
ASA1615	6-Chloroguanine , see 2-Amino-6-chloropurine Page No 20			
ASC1950	1-Chloro-3-hydroxypropane , see 3-Chloro-1-propanol Page No 125			
ASC1404	5-Chloro-2-hydroxypyridine, 95%			
4214-79-3	5-Chloro-2-pyridinol F.W. 129.55 C_5H_4ClNO mp : 163-165°C R : 36/37/38, S : 26		10 g 50 g	1200 4000
ASC2427	5-Chloro-8-hydroxyquinoline, 98%			
130-16-5	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		5 g 25 g	1400 3800
ASC2630	Chloriodomethane, 98%			
593-71-5	F.W. 176.38 CH_2ClI bp : 108-109°C d : 2.422, RI : 1.582		5 g 25 g 100 g	900 2400 7000
ASC2223	2-Chloroisonicotinonitrile , see 2-Chloro-4-cyanopyridine Page No 115			
ASB2706	(Chloromethoxymethyl)benzene , see Benzyl chloromethyl ether Page No 48			
ASC2434	2-Chloro-1-methoxy-3-nitrobenzene, 95% (Custom work)			
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	
ASC2616	3-Chloro-2-methoxypyridine-4-boronic acid, 98% (Custom work)			
957060-88-7	F.W. 187.4 $C_6H_7BClNO_3$		POR	

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2390	2-(Chloromethyl)benzimidazole, 95% (Custom work)			
4857-04-9	F.W. 166.61 $C_8H_7ClN_2$ mp : 146-148°C(dec) R : 22-36/37/38, S : 26		POR	
ASC2491	4-(Chloromethyl)benzoyl chloride, 97%			
876-08-4	F.W. 189.04 $C_8H_6Cl_2O$ mp : 30-32°C, bp : 126-128°C d : 1.030, Fp : 93°C(199°F) UN 3261 R : 34-36/37, S : 23-26-27-36/37/39-45		5 g 25 g	2500 10000
ASC2451	(Chloromethyl)cyclopropane, 97% (Custom work)			
5911-08-0	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		POR	
ASC2512	2-(Chloromethyl)-3,4-dimethoxypyridinium hydrochloride, 96% (Custom work)			
 72830-09-2	F.W. 224.08 $C_8H_{11}Cl_2NO_2$ mp : 155°C UN 3077 R : 21/22-38-41-43-48/22-51/53, S : 26-36/37/39-61		POR	
ASC2519	4-Chloromethyl-3,5-dimethylisoxazole, 97%			
19788-37-5	F.W. 145.59 C_6H_8ClNO 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		5 g 25 g 100 g	1875 6500 19000
ASP2617	3-(Chloromethyl)diphenyl ether , see 3-Phenoxybenzyl chloride Page No 304			
ASF1316	1-Chloromethyl-4-fluorobenzene , see 4-Fluorobenzyl chloride Page No 208			
ASC2637	3-(Chloromethyl)heptane, 99%			
123-04-6	2-Ethylhexyl Chloride F.W. 148.67 $C_8H_{17}Cl$ bp : 169°C d: 0.8820, RI:1.430 Fpt:60°C		100 ml 500 ml	1000 3300
ASC2534	Chloromethyl isopropyl carbonate, 98%			
35180-01-9	Chloromethyl propan-2-yl carbonate F.W. 152.57 $C_5H_9ClO_3$ bp : 147.463°C d : 1.15, RI : 1.42 Fp : 49.9°C		100 g	5000
ASC2622	Chloromethyl methyl ether, 90%			
107-30-2	F.W. 80.51 C_2H_5ClO bp : 55-57°C d=1.06, Fpt=16°C(60.8°F) UN 1239		25 g 100 g 500 g	1900 6300 23500
ASC2625	2-(Chloromethyl)-4-methylquinazoline, 97%			
109113-72-6	F.W. 192.65 $C_{10}H_9ClN_2$ mp : 61-65°C		1 g 5 g	5500 20000

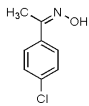
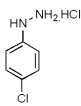
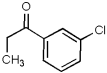
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2226	2-Chloro-5-methyl-3-nitropyridine, 95%			
23056-40-8	6-Chloro-5-nitro-3-picoline F.W. 172.57 $C_8H_5ClN_2O_2$ d : 1.098 UN 2811 R : 20/21/22-36/37/38, S : 26-36/37/39		1 g 5 g	1200 4400
ASR2330	(R)-(-)-2-(Chloromethyl)oxirane , see (R)-(-)-Epichlorohydrin Page No 189			
ASS2768	(S)-(+)-2-(Chloromethyl)oxirane , see (S)-(+)-Epichlorohydrin Page No 189			
ASE2500	(±)-2-(Chloromethyl)oxirene , see Epichlorohydrin Page No 189			
ASC2505	2-Chloro-4-methylphenol, 96% (Custom work)			
✗	F.W. 142.58 C_7H_7ClO bp : 195-196°C d : 1.211, RI : 1.553 Fp : 86°C (187°F), UN2669 R : 36/37/38, S : 26-36/37/39			POR
6640-27-3				
AST1497	2-Chloro-2-methylpropane , see tert-Butyl chloride Page No 99			
ASC2534	Chloromethyl propan-2-yl carbonate , see Chloromethyl isopropyl carbonate Page No 119			
ASC1835	2-Chloro-3-methylpyridine, 98%			
18368-76-8	2-Chloro-3-picoline F.W. 127.57 C_8H_8ClN 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		5 ml 25 ml	1200 3500
ASC1953	2-Chloro-4-methylpyridine, 98%			
3678-62-4	2-Chloro-4-picoline F.W. 127.57 C_8H_8ClN bp : 194-195°C d : 1.456, Fp : 89°C(193°F) RI : 1.5290 R : 36/37/38, S : 26-36		5 ml 25 ml	2000 5500
ASC1954	2-Chloro-5-methylpyridine, 98%			
18368-64-4	F.W. 127.57 C_8H_8ClN bp : 97°C/30mm d : 1.169, RI : 1.5300 Fp : 90°C(195°F) R : 21/22-38-52/53, S : 23-25-36/37-61		5 ml 25 ml	1500 3000
ASC1414	2-Chloro-6-methylpyridine, 98%			
18368-63-3	6-Chloro-2-picoline F.W. 127.57 C_8H_8ClN bp : 64-68°C/10mm d : 1.167, Fp : 73°C(163°F) RI : 1.5265 R : 36/37/38, S : 26-36		1 g 5 g 25 g	400 800 2500
ASC2650	2-(Chloromethyl)pyridine hydrochloride, 98%			
6959-47-3	2-Picolyl chloride hydrochloride F.W. 164.04 $C_8H_7Cl_2N$ mp : 120-124°C		5 g 25 g 100 g	1150 4000 11500
ASC2651	3-(Chloromethyl)pyridine hydrochloride, 98%			
6959-48-4	3-Picolyl chloride hydrochloride F.W. 164.03 $C_8H_7Cl_2N$ mp : 137-143°C UN 3261		5 g 25 g	800 4000

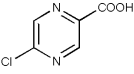
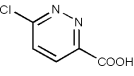
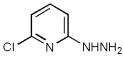
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2533	6-Chloro-3-methylpyrimidine-2,4(1H,3H)-dione, see 6-Chloro-3-methyluracil Page No 121			
ASC2654	7-Chloro-2-methylquinoline, see 7-Chloroquinaldine Page No 127			
ASC2437	2-Chloro-8-methyl-3-quinoline carboxaldehyde, see 2-Chloro-8-methylquinoline-3-carboxaldehyde Page No 121			
ASC2437	2-Chloro-8-methylquinoline-3-carboxaldehyde, 95%			
73568-26-0	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		1 g	3000
ASC2391	(Chloromethyl)trimethylsilane, 98%			
	(Trimethylsilyl)methyl chloride F.W. 122.67 $C_4H_{11}ClSi$ bp : 97-98°C Fp : -2°C(28°F), d : 0.886 RI : 1.4180, UN 1993 R : 11-36/37/38, S : 16-26-36		5 g 25 g	1000 3500
2344-80-1				
ASC2533	6-Chloro-3-methyluracil, 95%			
4318-56-3	6-Chloro-3-methylpyrimidine-2,4(1H,3H)-dione F.W. 160.56 $C_8H_5ClN_2O_2$		25 g 100 g	2000 8000
ASC2430	6-Chloronicotinamide, 98%			
6271-78-9	6-Chloropyridine-3-carboxamide F.W. 156.57 $C_8H_6ClN_2O$ mp : 214-216°C R : 36/37/38, S : 26-37/39		1 g 5 g 25 g	800 1850 8950
ASC1137	2-Chloronicotinic acid, 98%			
2942-59-8	2-Chloropyridine-3-carboxylic acid F.W. 157.56 $C_8H_4ClNO_2$ mp : 176-178°C(dec) S : 22-24/25		5 g 25 g 100 g	500 1300 5000
ASC1817	6-Chloronicotinic acid, 95%			
5326-23-8	6-Chloropyridine-3-carboxylic acid F.W. 157.56 $C_8H_4ClNO_2$ mp : 190°C(dec) R : 36/37/38, S : 26-36		5 g 25 g 100 g	1300 4400 14000
ASC2222	2-Chloronicotinonitrile, see 2-Chloro-3-cyanopyridine Page No 115			
ASC1138	2-Chloro-4-nitroaniline, 99%			
121-87-9	1-Amino-2-chloro-4-nitrobenzene F.W. 172.57 $C_8H_5ClN_2O_2$ mp : 104-107°C UN 2237 R : 22-51/53, S : 22-24-61		100 g 250 g	600 1250
ASC2439	4-Chloro-2-nitroaniline, 98%			
89-63-4	1-Amino-4-chloro-2-nitrobenzene F.W. 172.57 $C_8H_5ClN_2O_2$ mp : 116-118°C UN 2237 R : 26/27/28-33-51/53, S : 28-36/37-45-61		250 g	1100
ASC2434	2-Chloro-3-nitroanisole, see 2-Chloro-1-methoxy-3-nitrobenzene, 95% (Custom work) Page No 118			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2508	3-Chloro-5-nitrobenzaldehyde, 96%			
22233-54-1	F.W. 185.565 $C_7H_4ClNO_3$ d : 1.47		1 g	6500
ASC1653	1-Chloro-2-nitrobenzene, 99%			
88-73-3	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	200 375 800
ASC2227	1-Chloro-3-nitrobenzene, 98%			
121-73-3	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
ASC1139	1-Chloro-4-nitrobenzene, 98%			
100-00-5	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
ASC1290	2-Chloro-5-nitrobenzoic acid, 98%			
2516-96-3	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	260 800 3000
ASC1286	4-Chloro-3-nitrobenzoic acid, 99%			
96-99-1	F.W. 201.57 $C_7H_4ClNO_4$ mp : 181-183°C d : 1.602 R : 36/37/38, S : 26		25 g 100 g 500 g	300 600 2000
ASC1346	2-Chloro-5-nitrobenzophenone, 99%			
34052-37-4	F.W. 261.66 $C_{13}H_8ClNO_3$ mp : 83-85°C(lit) UN 3077 R : 51/53, S : 61		25 g 100 g 500 g	500 1500 4500
ASC2624	5-Chloro-2-nitrobenzotrifluoride , see 4-Chloro-1-nitro-2-(trifluoromethyl)benzene Page No 123			
ASC2433	2-Chloro-3-nitrophenol, 95% (Custom work)			
603-84-9	F.W. 173.55 $C_6H_4ClNO_3$ mp : 120.5°C d : 1.554			POR
ASC2507	(3-Chloro-5-nitrophenyl)methanol, 96%			
79944-62-0	1 $C_7H_6ClNO_3$		1 g	6500
ASC2226	6-Chloro-5-nitro-3-picoline , see 2-Chloro-5-methyl-3-nitropyridine Page No 120			
ASC1140	2-Chloro-5-nitropyridine, 98%			
4548-45-2	F.W. 158.54 $C_5H_3ClN_2O_2$ mp : 106-108°C R : 36/37/38, S : 26-36		5 g 25 g 100 g	1000 3800 11000

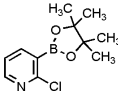
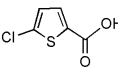
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2595	4-Chloro-2-nitrotoluene, 99%			
89-59-8	F.W. 171.58 $C_7H_6ClNO_2$ mp : 34-38°, bp : 242° d 1.324, F p 120°(248°F) UN3457 R : 20/21/22-33-36/38-51/53, S : 26-28-36/37-61		25 g 100 g	1200 3400
ASC2624	4-Chloro-1-nitro-2-(trifluoromethyl)benzene, 99%			
118-83-2	5-Chloro-2-nitrobenzotrifluoride F.W. 225.55 $C_7H_3ClF_3NO_2$ d : 1.526, RI : 1.499 Fpt: 102°C(215.6°F)		5 g 25 g	1200 3500
ASC2548	1-Chlorooctane, 98%			
111-85-3	Octyl chloride F.W. 148.67 $C_8H_{17}Cl$ mp : -61 °C, bp : 183 °C d : 0.875, Fp : 61°C (141.8°F) UN 1993 R : 50/53, S : 60-61		100 ml 500 ml	600 2000
ASC2509	8-Chloro-1-octanol, 95%			
23144-52-7	F.W. 164.67 $C_8H_{17}ClO$ bp : 129-130°C d : 0.976, RI : 1.458 Fp : 113°C (235°F)		5 ml 25 ml	2250 7500
ASC1285	3-Chloroperbenzoic acid, see 3-Chloroperoxybenzoic acid, tech Page No 123			
ASC1285	3-Chloroperoxybenzoic acid, tech. 65-70%			
937-14-4	3-Chloroperbenzoic acid F.W. 172.57 $C_7H_5ClO_3$ mp : 69-71°C d : 0.56 UN 3106 R : 5-8-36/37/38-43, S : 17-36/37-26		25 g 100 g 500 g	475 1600 6300
ASB2212	4-Chlorophenacyl bromide, see 2-Bromo-4'-chloroacetophenone Page No 72			
ASC2493	2-Chlorophenol, 98%			
95-57-8	F.W. 128.56 C_6H_5ClO 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 2500
ASC2438	3-Chlorophenol, 98%			
108-43-0	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		25 g 100 g 500 g	600 2100 8400
ASC1366	4-Chlorophenol, 98%			
106-48-9	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		100 g 500 g	200 600
ASC2656	Chlorophenol Red			
4430-20-0	3',3'-Dichlorophenolsulfonaphthalein F.W. 423.27 $C_{19}H_{12}Cl_2O_5S$		5 g	425

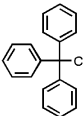
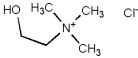
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC1317	2-Chlorophenylacetic acid, 99%			
2444-36-2	F.W. 170.6 $C_8H_7ClO_2$ mp : 95-97°C R : 36/37/38, S : 26-36/37		25 g 100 g 500 g	330 800 2500
ASC1142	3-Chlorophenylacetic acid, 99%			
1878-65-5	F.W. 170.6 $C_8H_7ClO_2$ mp : 77-79°C d : 1.324 R : 36/37/38, S : 26-36		25 g 100 g	1000 2500
ASC1143	4-Chlorophenylacetic acid, 99%			
1878-66-6	F.W. 170.6 $C_8H_7ClO_2$ mp : 103-105°C d : 1.324 R : 20/21, S : 36/37		100 g 500 g	1000 3450
ASC2425	(2-Chlorophenyl)acetonitrile, 98%			
2856-63-5	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		100 g	2000
ASC1853	(3-Chlorophenyl)acetonitrile, 99%			
1529-41-5	3-Chlorobenzyl cyanide F.W. 151.6 C_8H_6ClN mp : 11-13°C, bp : 134-136°C/10mm d : 1.189, Fp : >110°C(230°F) RI : 1.5437, UN 3276 R : 23/24/25, S : 36/37/39-45		25 g 100 g	600 1600
ASC2623	(4-Chlorophenyl)acetonitrile, 97%			
140-53-4	4-Chlorobenzyl cyanide F.W. 151.59 C_8H_6ClN mp : 25-28°C, bp : 265-267°C d=1.19, Fpt=134°C(273.2°F) UN 2811		25 g 100 g	500 750
ASC2431	3-Chlorophenylboronic acid, see 3-Chlorobenzeneboronic acid Page No 112			
ASC2529	4-Chlorophenylboronic acid, 95%			
X	4-Chlorobenzeneboronic acid F.W. 156.37 $C_6H_6BClO_2$ mp : 284-289°C R : 20/21/22, S : 36		5 g 25 g 100 g	1250 5500 16000
ASC2597	1-(4-Chlorophenyl)cyclopropanamine hydrochloride, 98%			
1009102-44-6	F.W. 204.1 $C_9H_{11}Cl_2N$		1 g	33000
ASC2393	4-Chloro-m-phenylenediamine, 98%			
5131-60-2	2,4-Diaminochlorobenzene 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		5 g 25 g	5200 16000
ASC2414	1-(3-Chlorophenyl)ethanol, see 3-Chloro-alpha-methylbenzyl alcohol Page No 111			
ASC2458	1-(4-Chlorophenyl)-ethanone oxime, see 4-(Chlorophenyl)-1-ethanoneoxime Page No 125			

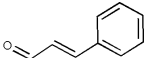
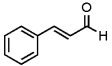
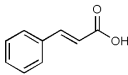
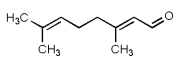
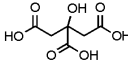
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2458	4-(Chlorophenyl)-1-ethanoneoxime, 95%			
1956-39-4	1-(4-Chlorophenyl)-ethanone oxime Or Chlorophenylethanoneoxime F.W. 169.6 C_8H_8ClNO mp : 96-98°C		5 g 25 g	2000 8000
ASC2458	Chlorophenylethanoneoxime , see 4-(Chlorophenyl)-1-ethanoneoxime Page No 125			
ASC2452	2-Chlorophenylhydrazine hydrochloride, 95%			
41052-75-9	F.W. 179.05 $C_6H_8Cl_2N_2$ mp : ca 201°C(dec) R : 36/37/38, S : 26-37		5 g 25 g	1200 4800
ASC2454	3-Chlorophenylhydrazine hydrochloride, 95%			
2312-23-4	F.W. 179.05 $C_6H_8Cl_2N_2$ mp : ca 242°C(dec) R : 36/37/38, S : 26-37		25 g 100 g	2000 7000
ASC2453	4-Chlorophenylhydrazine hydrochloride, 95%			
1073-70-7	F.W. 179.05 $C_6H_8Cl_2N_2$ mp : ca 216°C(dec) R : 36/37/38, S : 26-37		5 g 25 g	1000 3500
ASC1829	4-Chlorophenyl mercaptan , see 4-Chlorothiophenol Page No 128			
ASC2414	3-Chlorophenyl methyl carbinol , see 3-Chloro-alpha-methylbenzyl alcohol Page No 111			
ASC2646	(4-Chlorophenyl)phenylmethanone , see 4-Chlorobenzophenone Page No 113			
ASS2775	4-Chlorophthalic Acid Monosodium Salt , see Sodium Hydrogen 4-Chlorophthalate Page No 340			
ASC1835	2-Chloro-3-picoline , see 2-Chloro-3-methylpyridine Page No 120			
ASC1953	2-Chloro-4-picoline , see 2-Chloro-4-methylpyridine Page No 120			
ASC1414	6-Chloro-2-picoline , see 2-Chloro-6-methylpyridine Page No 120			
ASC2513	2-Chloropropane, 23-25% in THF			
	Isopropyl chloride F.W. 78.54 C_3H_7Cl d : 0.899 UN 2356		100 ml 500 ml	1200 3500
ASC1950	3-Chloro-1-propanol, 98%			
627-30-5	1-Chloro-3-hydroxypropane Or Trimethylene chlorohydrin F.W. 94.54 C_3H_7ClO bp : 160-162°C d : 1.131, Fp : 73°C(163°F) RI : 1.4450, UN 2849 R : 22-36/37/38, S : 26-36		100 g 500 g	3500 14000
ASA1035	3-Chloro-1-propene , see Allyl chloride Page No 11			
ASC2448	N-Chloro-N-2-propenyl-benzenamine , see 4-Chloro-N-allylaniline, 96% (Custom work) Page No 111			
ASC1882	3-Chloropropionyl chloride, 97%			
625-36-5	F.W. 126.97 $C_3H_4Cl_2O$ bp : 143-145°C d : 1.325, Fp : 140°F RI : 1.4570, UN 3390 R : 14-22-26-34, S : 26-23-36/37/39-45		100 g 500 g	900 3200
ASC2578	3'-Chloropropiophenone, 98%			
34841-35-5	F.W. 168.62 C_9H_9ClO mp : 45-47 °C, bp : 124 °C Fp : >113 °C (>235.4°F)		25 g 100 g	1600 5600

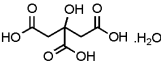
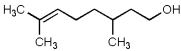
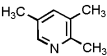
Catalog #	Item Description		Structure	Pack	Rs./Pack
ASC2229	4-Chloropropiophenone, 95%				
6285-05-8	F.W. 168.62 mp : 35-37°C, bp : 95-97°C/1mm d : 1.175, Fp : >110°C(230°F)	C_9H_9ClO		25 g 100 g	2200 7000
ASP2811	3-Chloro-1-propyne , see Propargyl chloride Page No 322				
ASC2510	2-Chloropyrazine, 96%				
✗ 14508-49-7	F.W. 114.53 bp : 153-154°C d : 1.283, RI : 1.539 Fp : 57°C (135°F), UN 1993 R : 36/37/38, S : 26-36	$C_4H_3ClN_2$		5 g 25 g	700 2000
ASC2590	5-Chloropyrazine-2-carboxylic acid, 97%				
36070-80-1	F.W. 158.54	$C_5H_3ClN_2O_2$		1 g 5 g	3300 9900
ASC2593	6-Chloropyridazine-3-carboxylic acid, 98%				
5096-73-1	F.W. 158.54	$C_5H_3ClN_2O_2$		1 g 5 g	5280 14520
ASC2230	2-Chloropyridine, 98%				
109-09-1	F.W. 113.55 bp : 166°C/714mm 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	C_5H_4ClN		100 g 500 g	700 2700
ASC2479	3-Chloropyridine, 99%				
626-60-8	F.W. 113.54 bp : 148°C d : 1.194, RI : 1.533 Fp : 66°C(150°F) R : 20/21/22, S : 36/37	C_5H_4ClN		25 g 100 g	1250 4350
ASC2432	2-Chloropyridine-3-boronic acid, pinacol ester , see 2-Chloro-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 95% (Custom work) Page No 128				
ASC2222	2-Chloropyridine-3-carbonitrile , see 2-Chloro-3-cyanopyridine Page No 115				
ASC2223	2-Chloropyridine-4-carbonitrile , see 2-Chloro-4-cyanopyridine Page No 115				
ASC2430	6-Chloropyridine-3-carboxamide , see 6-Chloronicotinamide Page No 121				
ASC1137	2-Chloropyridine-3-carboxylic acid , see 2-Chloronicotinic acid Page No 121				
ASC1817	6-Chloropyridine-3-carboxylic acid , see 6-Chloronicotinic acid Page No 121				
ASC2397	4-Chloropyridine hydrochloride, 98%				
7379-35-3	F.W. 150.01 mp : ca 210°C(subl) R : 22-36/37/38, S : 26	$C_5H_5Cl_2N$		5 g 25 g 100 g	600 2000 7500
ASC2536	2-Chloropyridine N-oxide, 97%				
2402-95-1	F.W. 129.54	C_5H_4ClNO		5 g 25 g	5000 15000
ASC1404	5-Chloro-2-pyridinol , see 5-Chloro-2-hydroxypyridine Page No 118				
ASC2514	1-(6-Chloropyridin-2-yl)hydrazine, 96%				
✗ 5193-03-3	F.W. 143.57 mp : 117-120°C d : 1.055 R : 22-36/37/38, S : 26-36/37	$C_5H_6ClN_3$		1 g	7500
ASC2432	2-[(2-Chloro)pyridin-3-yl]-4,4',5',5'-tetramethyl-1,3-dioxaborolane , see 2-Chloro-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 95% (Custom work) Page No 128				

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2460	2-Chloropyrimidine, 95%			
1722-12-9	F.W. 114.53 $C_4H_3ClN_2$ mp : 63-66°C, bp : 75-76°C/10mm d : 1.1, Fp : 98°C(208°F) R : 22-36, S : 26		10 g 25 g 100 g	1100 2800 11000
ASC2591	2-Chloropyrimidine-5-carboxylic acid, 96%			
374068-01-6	F.W. 158.54 $C_5H_3ClN_2O_2$		1 g 5 g	22000 66000
ASC2592	5-Chloropyrimidine-2-carboxylic acid, 95%			
38275-61-5	F.W. 159 $C_5H_3ClN_2O_2$		100 mg 250 mg	46200 92400
ASC2654	7-Chloroquinaldine, 99%			
4965-33-7	7-Chloro-2-methylquinoline F.W. 177.63 $C_{10}H_8ClN$ mp : 74-78°C		5 g 25 g 100 g	800 2500 8800
ASC2450	2-Chloroquinoline-3-carboxaldehyde, 98%			
73568-25-9	2-Chloro-3-formylquinoline F.W. 191.62 $C_{10}H_6ClNO$ mp : 148-150°C R : 36/37/38, S : 26-36		1 g 10 g	1800 8500
ASC2435	2-Chloroquinoline-3-carboxamide, 95%			
73776-21-3	2-Chloro-quinoline-3-carboxylic acid amide F.W. 206.63 $C_{10}H_7ClN_2O$ mp : 200-201°C		1 g	1800
ASC2435	2-Chloro-quinoline-3-carboxylic acid amide , see 2-Chloroquinoline-3-carboxamide Page No 127			
ASC2427	5-Chloro-8-quinolinol , see 5-Chloro-8-hydroxyquinoline Page No 118			
ASC2436	2-Chloro-quinolin-3-ylamine , see 2-Chloro-3-aminoquinoline Page No 112			
ASC2436	2-Chloro-[3]quinolylamine , see 2-Chloro-3-aminoquinoline Page No 112			
ASC1288	4-Chlororesorcinol, 98%			
95-88-5	1-Chloro-2,4-dihydroxybenzene Or 1,3-Dihydroxy-4-chlorobenzene F.W. 144.56 $ClC_6H_3(OH)_2$ mp : 106-107°C, bp : 146-148°C/18mm R : 20/21/22-36/37/38, S : 26-36		100 g 500 g	925 3800
ASC2665	5-chlorosalicylaldehyde, 98% (Custom work)			
635-93-8	F.W. 156.57 $C_7H_5ClO_2$ mp : 100-102 °C UN 3077		POR	
ASN1610	N-Chlorosuccinimide, 99%			
128-09-6	NCS F.W. 133.53 $C_4H_4ClNO_2$ mp : 148-150°C(lit) MERCK : 13,2183 UN 3261 R : 22-32, S : 26-36/37/39-45		100 g 500 g	410 1650
ASC1946	Chlorosulfonic acid, 98%			
7790-94-5	F.W. 116.52 $ClSO_3H$ bp : 151-152°C/755mm d : 1.753, MERCK : 13,2184 RI : 1.437, UN 1754 R : 14-35-37, S : 26-45		500 ml	720

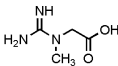
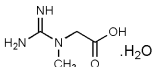
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2432	2-Chloro-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 95% (Custom work)			
452972-11-1	2-[(2-Chloro)pyridin-3-yl]-4,4',5,5'-tetramethyl-1,3-dioxaborolane Or 2-Chloropyridine-3-boronic acid, pinacol ester F.W. 239.51 $C_{11}H_{15}BClO_2$ R : 36/37/38, S : 26-37		POR	
ASC2615	2-Chlorothiophene-3-boronic acid, 98% (Custom work)			
177734-82-6	F.W. 162.4 $C_4H_4BClO_2S$		POR	
ASC2532	5-Chlorothiophene-2-carboxylic acid, 97%			
24065-33-6	F.W. 162.59 $C_5H_3ClO_2S$ mp : 154-158°C		5 g 25 g 100 g	1250 4600 13550
ASC1829	4-Chlorothiophenol, 98%			
106-54-7	4-Chlorobenzenethiol Or 4-Chlorophenyl mercaptan 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%			
95-49-8	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	300 875 3200
ASC1975	3-Chlorotoluene, 98%			
108-41-8	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	1300 4000
ASC1972	4-Chlorotoluene, 98%			
106-43-4	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 1300 2800
ASB2468	a-Chlorotoluene , see Benzyl chloride Page No 47			
AST1223	Chlorotri-n-butylstannane , see Tributyltin chloride Page No 365			
AST1223	Chlorotri-n-butyltin , see Tributyltin chloride Page No 365			
ASC2398	Chlorotriethylsilane, 98%			
994-30-9	TESCl Or Triethylchlorosilane F.W. 150.73 $C_6H_{15}ClSi$ 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	575 2400 8000
ASC1434	1-Chloro4-(trifluoromethyl)benzene , see 4-Chlorobenzotrifluoride Page No 113			
ASC2503	2-Chloro-6-(trifluoromethyl)nicotinonitrile, 96%			
386704-06-9	F.W. 206.55 $C_7H_2ClF_3N_2$ d : 1.19		1 g	5000
ASC1434	4-Chloro-a,a,a-trifluorotoluene , see 4-Chlorobenzotrifluoride Page No 113			
AST2825	Chlorotriisopropylsilane , see Triisopropylsilyl chloride Page No 374			

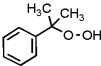
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC1289 Chlorotrimethylsilane, 98%				
75-77-4	TMS chloride Or Trimethylchlorosilane F.W. 108.64 (CH ₃) ₃ SiCl mp : -40°C, bp : 56-58°C d : 0.856, Fp : -27°C(-16°F) RI : 1.3870, UN 1298 R : 11-14-20/21-35-37, S : 16-26-45-36/37/39		100 ml 500 ml	500 1800
ASC1144 Chlorotriphenylmethane, 98%				
76-83-5	Triphenylmethyl chloride Or Trityl chloride F.W. 278.78 C ₁₉ H ₁₅ Cl mp : 110-114°C, bp : 230-235°C/20mm UN 3261 R : 34, S : 26-36/37/39-45		25 g 100 g 500 g	200 550 2000
ASC2626 5-Chlorouracil, 99%				
1820-81-1	F.W. 146.53 C ₄ H ₃ ClN ₂ O ₂ mp : >300 °C		1 g 5 g 25 g	1200 3000 8000
ASC2653 4-Chloro-o-xylene , see 4-Chloro-1,2-dimethylbenzene Page No 116				
ASM2786 a-Chloro-p-xylene , see 4-Methylbenzyl chloride Page No 268				
ASC2662 5-Cholesten-3β-ol , see Cholesterol Page No 129				
ASC2662 Cholesterol, 99%				
57-88-5	5-Cholesten-3β-ol Or 3β-Hydroxy-5-cholestene F.W. 386.65 C ₂₇ H ₄₆ O mp : 147-149°C, bp : 360°C d : 1.067		25 g 100 g 500 g	2200 8400 38000
ASC2584 Choline chloride, 98%				
67-48-1	(2-Hydroxyethyl)trimethylammonium chloride F.W. 139,62 g/mol C ₅ H ₁₄ ClNO mp : ca 305° dec. pH - 5,0 - 6,5 at 140 g/l at 25 °C Merck: 14,2206 R : 36,37,38, S : 26,36		100 g 500 g	250 800
ASC1989 Chromia , see Chromium(III) oxide Page No 129				
ASC1990 Chromic acid , see Chromium(VI) oxide Page No 129				
ASC2655 Chromic acid cesium salt , see Cesium chromate Page No 109				
ASC1990 Chromic anhydride , see Chromium(VI) oxide Page No 129				
ASC1989 Chromium(III) oxide, 98%				
1308-38-9	Chromia F.W. 151.99 Cr ₂ O ₃ d : 5.22 MERCK : 13,2247		500 g 5 kg	1000 8600
ASC1990 Chromium(VI) oxide, 99%				
	Chromic anhydride Or Chromic acid F.W. 99.99 CrO ₃ mp : 196°C(dec) MERCK : 13,2256 UN 1463 S : 53-45-60-61		100 g 500 g	500 720
ASC2561 Chromotrope 2R				
	F.W. 468.37 C ₁₆ H ₁₀ N ₂ Na ₂ O ₈ S ₂ R : 36/37/38, S : 26-36		5 g 25 g	200 550
4197-07-3				

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2559	Chromotrope 2B			
✗	F.W. 513.37 $C_{16}H_9N_3Na_2O_{10}S_2$ R : 36/37/38, S : 26-36		5 g 25 g	300 900
548-80-1				
ASC2560	Chromotrope FB			
✗	F.W. 502.43 $C_{20}H_{12}N_2Na_2O_7S_2$ max 383 nm R : 36/37/38, S : 26-37/39		25 g	400
3567-69-9				
ASC2657	(+)-Cinchonine monohydrochloride hydrate, 99%			
312695-48-0	F.W. 330.86 $C_{18}H_{25}ClN_2O_2$ mp : 208-210°C		10 g 25 g	2600 5200
ASC2583	Cinnamaldehyde, 98%			
104-55-2	3-Phenylprop-2-enal F.W. 132.16 g/mol C_9H_8O mp : -7,5 °C, bp : 248 °C d : 1.048, F.P 125 °C Merck - 13,2319 R : 36/37/38,43, S : 26,36,37		100 ml 500 ml	400 1100
ASC2402	trans-Cinnamaldehyde, 98%			
14371-10-9	trans-3-Phenylacrolein Or trans-3-Phenyl-2-propenal 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		100 g 500 g	400 760
AST2723	Cinnamic acid, see trans-Cinnamic acid Page No 130			
ASC2497	Cinnamic acid, 99%			
621-82-9	F.W. 148.16 $C_9H_8O_2$		100 g 500 g	400 1250
AST2723	trans-Cinnamic acid, 97%			
140-10-3	trans-3-Phenylacrylic acid Or Cinnamic acid F.W. 148.16 $C_9H_8O_2$ mp : 132-135°C, bp : 300°C Fp : 100°C (212°F) R : 36/37/38, S : 26-36		250 g 1 kg	710 2575
ASC2648	Cinnamionitrile, 97%			
1885-38-7	3-Phenylacrylonitrile F.W. 129.16 C_9H_7N mp : 18-20°C, bp : 254-255°C d:1.028, RI : 1.601 Fpt:113°C(235.4°F)		25 g 100 g 500 g	600 1900 8500
ASC2658	Citral, 97%			
5392-40-5	3,7-Dimethyl-2,6-octadienal Or Geranial and neral mixture F.W. 152.23 $C_{10}H_{16}O$ bp : 229 °C d: 0.888, RI: 1.488 Fpt: 95°C(203°F)		100 ml 500 ml	500 2300
ASC1738	Citric acid, anhydrous, 98%			
77-92-9	F.W. 192.13 $C_6H_8O_7$ mp : 152-159°C d : 1.542, MERCK : 13,2350 R : 41, S : 26-39		100 g 500 g	200 280
ASC2550	Citric acid calcium salt, see Calcium citrate tribasic tetrahydrate Page No 104			

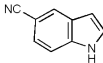
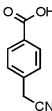
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC1739 Citric acid, monohydrate, 98%				
5949-29-1	F.W. 210.14 $C_6H_{10}O_8$ d : 1.54, MERCK : 13,2350 R : 37/38-41, S : 26-36/37/39		500 g	250
ASC2573 Citric acid, monohydrate, AR				
✗	F.W. 210.14 d : 1.54, MERCK : 13,2350		100 g	250
5949-29-1	R : 37/38-41, S : 26-36/37/39		500 g	450
AST1909 Citric acid triethyl ester, see Triethyl citrate Page No 367				
ASC2635 β-Citronellol, 95%				
106-22-9	3,7-Dimethyl-6-octen-1-ol Or beta-Citronellol F.W. 156.27 $C_{10}H_{20}O$ bp : 222°C d:0.857, RI:1.456 Fpt:99°C(210.2°F), UN 3082		100 ml 500 ml	850 3000
ASC2642 Clove oil				
8000-34-8	Oil of cloves bp : 251°C d:1.04, RI :1.532 Fpt:115°C(239°F)		100 ml 500 ml	800 3500
ASC2042 Cobalt(II) chloride hexahydrate, 98%				
7791-13-1	Cobaltous chloride hexahydrate F.W. 237.93 $Cl_2CoH_{12}O_6$ d : 2 MERCK : 13,2462, UN 3260 R : 49-22-42/43-50/53, S : 53-22-45-60-61		100 g 500 g 5 kg	650 2800 24200
ASC2042 Cobaltous chloride hexahydrate, see Cobalt(II) chloride hexahydrate Page No 131				
ASC2645 Cobaltous perchlorate hexahydrate, see Cobalt(II) perchlorate hexahydrate Page No 131				
ASC2645 Cobalt(II) perchlorate hexahydrate, 98%				
13478-33-6	Cobaltous perchlorate hexahydrate F.W. 365.93 $Cl_2CoH_{12}O_{14}$ UN 1481		5 g 25 g	2000 5400
ASC2575 Cochineal, see Carmine Page No 107				
ASC2569 Colchicine, 95%				
☠	F.W. 399.44 mp : 150-160 °C		1 g 10 g	1000 8500
64-86-8	UN 1544 R : 46-28, S : 53-45			
ASC2404 2,3,5-Collidine, 98%				
695-98-7	2,3,5-Trimethylpyridine F.W. 121.18 $C_8H_{11}N$ 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
ASC2562 Congo Red 4B				
☠	F.W. 696.66 mp : 360 °C		25 g 100 g	150 450
573-58-0	R : 45-63, S : 53-45			
ASC2520 Copper(I) acetate, 97%				
598-54-9	F.W. 122.59 $C_2H_3CuO_2$ mp : 250°C R : 36/37/38, S : 26-37/39		25 g 100 g 500 g	200 300 1000

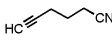
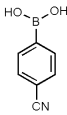
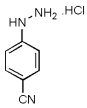
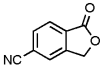
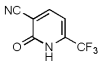
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2612	Copper(II) acetate, 95% (Custom work)			
142-71-2	F.W. 181.63 UN 3077	$C_4H_6CuO_4$	POR	
ASC1560	Copper(I) bromide, 98%			
7787-70-4	Cuprous bromide F.W. 143.45 mp : 504°C d : 4.71 MERCK : 13,2689 S : 22-24/25	BrCu	25 g 100 g 500 g	350 850 3300
ASC1987	Copper(II) bromide, 98%			
7789-45-9	Cupric bromide F.W. 223.36 mp : 498°C d : 4.77, MERCK : 13,2656 UN 3260 R : 22-34, S : 26-36/37/39-45	Br ₂ Cu	25 g 100 g 500 g	500 1000 3400
ASC1561	Copper(I) chloride, 97%			
7758-89-6	Cuprous chloride F.W. 99 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	ClCu	100 g 500 g 1 kg	350 950 1900
ASC2043	Copper(II) chloride dihydrate, 98%			
10125-13-0	Cupric chloride dihydrate F.W. 170.48 mp : 100°C(dec) d : 2.540 UN 2802 R : 22-36/37/38-50/53, S : 26-60-61	Cl ₂ CuH ₄ O ₂	500 g	850
ASC2053	Copper chromite, 40%			
12053-18-8	F.W. 163.54 UN 1479 R : 49-8-22-37-43-50/53, S : 53-17-36/37-60-61	Cr ₂ Cu ₂ O ₅	100 g 500 g	880 4200
ASC1562	Copper(I) cyanide, 98%			
544-92-3	Cuprous cyanide F.W. 89.56 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	CuCN	100 g 500 g 1 kg	750 1800 2450
ASC1563	Copper(I) iodide, 98%			
7681-65-4	Cuprous iodide F.W. 190.45 mp : 605°C d : 5.63 MERCK : 13,2692, UN 3077 R : 22-36/37/38-50/53, S : 22-24/25-26-61	CuI	5 g 25 g 100 g 500g	500 1000 1900 8500
ASC2546	Copper(II) nitrate hydrate, 99%			
13778-31-9	F.W. 205.57	$Cu(NO_3)_2 \cdot xH_2O$	$Cu(NO_3)_2 \cdot xH_2O$	25 g 100 g 600 1000
ASC2554	Copper(II) nitrate trihydrate, 98%			
	F.W. 241.6 UN 3085	$CuH_6N_2O_9$	100 g 500 g	200 700
10031-43-3	R : 8-22-38-41-50/53, S : 26-39-60-61			

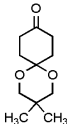
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2572	Copper(II) nitrate trihydrate, AR			
	F.W. 241.6 UN 3085 R : 8-22-38-41-50/53, S : 26-39-60-61	<chem>Cu(NO3)2.3H2O</chem>	250 g 500 g	800 1000
ASC1928	Copper(II) sulfate, anhydrous, 98%			
7758-98-7	Cupric sulfate F.W. 159.6 mp : 200°C(dec) d : 3.6, MERCK : 13,2682 UN 3288 R : 22-36/38-50/53, S : 22-60-61	<chem>CuO4S</chem>	100 g 500 g	400 1000
ASC1746	Copper(II) sulfate pentahydrate, 98%			
7758-99-8	Cupric sulfate pentahydrate F.W. 249.68 mp : 110°C(dec) UN 3288 R : 22-36/38-50/53, S : 22-60-61	<chem>CuH10O9S</chem>	500 g 1 kg 5 kg	540 1050 4750
ASC2574	Copper(II) sulfate pentahydrate, AR			
	F.W. 249.68 mp : 110°C(dec) UN 3288 R : 22-36/38-50/53, S : 22-60-61	<chem>CuHO9S</chem>	100 g 500 g	250 600
ASC2659	Copper(II) triflate , see Copper(II) trifluoromethanesulfonate Page No 133			
ASC2659	Copper(II) trifluoromethanesulfonate, 98%			
34946-82-2	Copper(II) triflate Or Trifluoromethanesulfonic acid copper(II) salt F.W. 361.68 mp : 300°C UN 3261	<chem>C2CuF6O9S2</chem>	1 g 5 g 25 g	700 3300 12200
ASC2547	Copper turnings, 98%			
7440-50-8	F.W. 63.55 Cu	Cu	100 g 250 g 500 g	700 1000 1600
ASB2704	Coumarilic acid , see Benzofuran-2-carboxylic acid Page No 44			
ASB2704	Coumarone-2-carboxylic acid , see Benzofuran-2-carboxylic acid Page No 44			
ASC1492	Creatine, 98%			
57-00-1	N-Amidinosarcosine Or (a-Methylguanido)acetic acid F.W. 131.13 d : 1.38 MERCK : 13,2596 R : 36/37/38, S : 26-36	<chem>C4H9N3O2</chem> 	25 g 100 g	260 900
ASC2608	Creatine Monohydrate, 98%			
6020-87-7	N-Amidinosarcosine monohydrate F.W. 149.15 mp : 292°C 200 mesh size R : 36/37/38, S : 26	<chem>C4H13N3O4</chem> 	25 g 100 g 1 kg	265 810 5400
ASO2050	o-Cresol, 98%			
95-48-7	2-Methylphenol F.W. 108.14 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	<chem>C7H8O</chem> 	500 g 2.5 kg	675 3250

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2597 m-Cresol, 98%				
108-39-4	3-Methylphenol 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		500 ml 2.5 lt	1250 6000
ASP2051 p-Cresol, 98%				
106-44-5	4-Methylphenol 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		500 g 2.5 kg	880 3600
ASM2798 p-Cresol Methyl Ether, see 4-Methylanisole Page No 267				
ASO2067 o-Cresolphthalein				
596-27-0	F.W. 346.38 $C_{22}H_{18}O_4$ mp : 219-221 °C max 566 nm		5 g 25 g 100 g	120 425 1500
ASO2068 o-Cresolphthalein Complexone				
2411-89-4	F.W. 636.6 $C_{32}H_{32}N_2O_{12}$ mp : 181-185 °C max 575 nm		1 g 5 g 25 g	300 1100 4500
ASC2563 Cresol red				
	F.W. 382.43 $C_{21}H_{18}O_5S$ max 367 nm R : 36/37/38, S : 26-36		5 g 25 g	150 500
1733-12-6				
ASC2564 Cresol Red sodium salt				
62625-29-0	F.W. 404.41 $C_{21}H_{17}NaO_5S$ mp : 250 °C max 425 nm		5 g 25 g	200 800
ASM2819 m-Cresotic acid, see 4-Methylsalicylic acid Page No 281				
ASC2565 Crocein Orange G				
1934-20-9	F.W. 350.32 $C_{18}H_{11}N_2NaO_4S$ mp : 280 °C RI : 1.68		5 g 25 g	200 800
ASC1830 18-Crown-6, 98%				
17455-13-9	1,4,7,10,13,16-Hexaoxacyclooctadecane 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		5 g 25 g 100 g	300 1000 3000
ASC2568 Crystal Violet				
	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		25 g 100 g 500 g	180 600 2000
548-62-9				
ASC2407 Cumene hydroperoxide, tech. 80%				
80-15-9	a,a-Dimethylbenzyl hydroperoxide F.W. 152.2 $C_9H_{12}O_2$ mp : -30°C, bp : 100-102°C/8mm 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		100 g 500 g	1000 3300
ASI2735 Cuminaldehyde, see 4-Isopropylbenzaldehyde Page No 246				

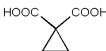
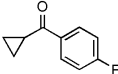
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2570	Cupferron			
	F.W. 155.15 <chem>C6H6N3O2</chem> mp : 150-155 °C UN 2811 R : 25-36/37/38-40, S : 26-36/37-45		25 g 100 g	600 1400
135-20-6				
ASC1987	Cupric bromide , see Copper(II) bromide Page No 132			
ASC2043	Cupric chloride dihydrate , see Copper(II) chloride dihydrate Page No 132			
ASC1928	Cupric sulfate , see Copper(II) sulfate, anhydrous Page No 133			
ASC1746	Cupric sulfate pentahydrate , see Copper(II) sulfate pentahydrate Page No 133			
ASC1560	Cuprous bromide , see Copper(I) bromide Page No 132			
ASC1561	Cuprous chloride , see Copper(I) chloride Page No 132			
ASC1562	Cuprous cyanide , see Copper(I) cyanide Page No 132			
ASC1563	Cuprous iodide , see Copper(I) iodide Page No 132			
ASC2571	Curcumin			
	F.W. 368.38 R : 36/37/38, S : 26		5 g 10 g	600 1300
458-37-7				
ASC2494	Cyanamide 35% aqueous solution			
420-04-2	Carbodiimide Or Hydrogen cyanamide F.W. 42.04 <chem>CH2N2</chem> 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	<chem>H2N-CN</chem>	100 ml 500 ml	1000 3500
ASC1991	Cyanamide 50% aqueous solution			
420-04-2	Carbodiimide Or Hydrogen cyanamide F.W. 42.04 <chem>CH2N2</chem> mp : 44-46°C, bp : 83°C/0.5mm 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	<chem>H2N-CN</chem>	100 ml 500 ml	1200 4500
ASC1323	Cyanoacetamide, 99%			
107-91-5	Malonamide nitrile F.W. 84.08 <chem>C3H4N2O</chem> 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	<chem>NC-CC(=O)NH2</chem>	100 g 500 g	475 1700
ASA2454	4'-Cyanoacetophenone , see 4-Acetylbenzonitrile Page No 5			
ASA2146	2-Cyanoaniline , see 2-Aminobenzonitrile Page No 16			
ASA1043	4-Cyanoaniline , see 4-Aminobenzonitrile Page No 16			
ASM1191	4-Cyanoanisole , see 4-Methoxybenzonitrile Page No 261			
ASC2446	2-Cyanobenzaldehyde, 97%			
7468-67-9	F.W. 131.13 <chem>C8H5NO</chem> mp : 103-105°C UN 3439 R : 20/21/22-36/37/38, S : 26-37/39	<chem>O=Cc1ccccc1C#N</chem>	5 g	1850
ASC2444	3-Cyanobenzaldehyde, 98%			
24964-64-5	3-Formylbenzonitrile F.W. 131.13 <chem>C8H5NO</chem> mp : 74-76°C, bp : 209-210°C d : 1.45 R : 36/37/38, S : 26-36	<chem>O=Cc1cccc(C#N)c1</chem>	5 g 25 g	1200 4100

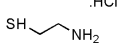
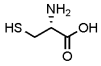
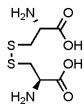
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2445 4-Cyanobenzaldehyde, 98%				
105-07-7	4-Formylbenzonitrile F.W. 131.13 C_8H_5NO mp : 100-102°C, bp : 133°C/12mm d : 1.45 R : 20/21/22, S : 36/37		5 g 25 g 100 g	650 2000 9000
ASC2627 4-Cyanobenzeneboronic acid , see 4-Cyanophenylboronic acid Page No 137				
ASM2580 4-Cyanobenzoic acid methyl ester , see Methyl 4-cyanobenzoate Page No 271				
ASB1887 2-Cyanobenzyl bromide , see 2-(Bromomethyl)benzonitrile Page No 82				
ASB2686 4-Cyanobenzyl bromide , see 4-(Bromomethyl)benzonitrile Page No 82				
ASB1968 3-Cyanobromobenzene , see 3-Bromobenzonitrile Page No 70				
ASB1816 4-Cyanobromobenzene , see 4-Bromobenzonitrile Page No 70				
ASB2531 2-Cyano-4'-bromomethylbiphenyl , see 4'-Bromomethyl-2-biphenylcarbonitrile Page No 82				
ASC1130 2-Cyanochlorobenzene , see 2-Chlorobenzonitrile Page No 113				
ASC1131 3-Cyanochlorobenzene , see 3-Chlorobenzonitrile Page No 113				
ASC1132 4-Cyanochlorobenzene , see 4-Chlorobenzonitrile Page No 113				
ASC2490 Cyanocyclopropane , see Cyclopropane carbonitrile Page No 139				
ASF1172 4-Cyano fluorobenzene , see 4-Fluorobenzonitrile Page No 207				
ASC2661 Cyanogen bromide, 98%				
506-68-3	Bromine cyanide F.W. 105.92 $CBrN$ mp : 50-53°C, bp : 61-62°C UN 1889		100 g 1 kg	1000 9000
ASC1873 3-Cyanoindole, 98%				
5457-28-3	Indole-3-carbonitrile Or 3-Indolecarbonitrile F.W. 142.16 $C_9H_6N_2$ mp : 177-179°C R : 20/21/22-36/37/38, S : 26-37/39		1 g 5 g	900 2500
ASC1874 4-Cyanoindole, 98%				
16136-52-0	F.W. 142.16 $C_9H_6N_2$ mp : 117-121°C(lit) d : 1.240 R : 22-37/38-41-43, S : 26-36/37/39		1 g 5 g	1000 3000
ASC2516 5-Cyanoindole, 99%				
15861-24-2	5-Indolecarbonitrile F.W. 142.16 $C_9H_6N_2$ mp : 106-108°C d : 1.240 R : 36/37/38, S : 26-36		1 g 5 g 10 g	300 800 1350
ASC1897 5-Cyano-3H-isobenzofuranone , see 5-Cyanophthalide Page No 137				
ASC1973 4-(Cyanomethyl)benzoic acid, 95%				
50685-26-2	4-Carboxy phenyl acetonitrile Or a-Cyano-p-toluic acid F.W. 161.16 $C_9H_7NO_2$ mp : 202°C		1 g 5 g	1600 6400
AST2803 4-(Cyanomethylene)tetrahydropyran , see (Tetrahydropyran-4-ylidene)acetonitrile Page No 353				
AST2793 4-Cyanomethyltetrahydropyran , see 2-(Tetrahydro-2H-pyran-4-yl)acetonitrile Page No 353				
ASC1766 5-Cyano-1-pentyne , see 5-Cyano-1-pentyne Page No 137				

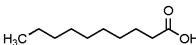
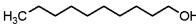
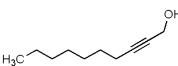
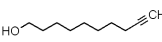
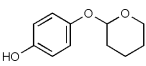
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC1766	5-Cyano-1-pentyne, 98%			
14918-21-9	5-Cyano-1-pentyne Or 5-Hexynenitrile F.W. 93.13 C_6H_7N bp : 115-117°C d : 0.889, RI : 1.4389 Fp : 108°F, UN 1993 R : 10-20/21/22-36/37/38, S : 16-23-28-36/37/39-45-60		1 g 5 g	720 2500
ASH2531	3-Cyanophenol , see 3-Hydroxybenzonitrile Page No 230			
ASH2518	4-Cyanophenol , see 4-Hydroxybenzonitrile Page No 230			
ASC2627	4-Cyanophenylboronic acid, 95%			
126747-14-6	(p-Cyanophenyl)boronic acid Or 4-Cyanobenzeneboronic acid F.W. 146.94 $C_7H_6BNO_2$ mp : >350 °C		1 g 5 g 25 g	1000 3200 9000
ASC2463	4-Cyanophenylhydrazine hydrochloride, 95%			
2863-98-1	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	1200 4500
ASC1897	5-Cyanophthalide, 98%			
82104-74-3	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
ASP2772	3-Cyanopyridine , see 3-Pyridinecarbonitrile Page No 325			
ASC2634	4-Cyanopyridine, 98%			
100-48-1	4-Pyridinecarbonitrile Or Isonicotinonitrile F.W. 104.11 $C_6H_4N_2$ mp : 76-79°C		100 g 500 g	920 4000
ASC1973	a-Cyano-p-toluic acid , see 4-(Cyanomethyl)benzoic acid Page No 136			
ASA1046	4-Cyano-3-trifluoromethylaniline , see 4-Amino-2-(trifluoromethyl)benzonitrile Page No 33			
ASC2502	3-Cyano-6-(trifluoromethyl)-2-pyridone, 96%			
116548-04-0	1,2-Dihydro-2-oxo-6-(trifluoromethyl)-3-pyridinecarbonitrile F.W. 188.11 $C_7H_3F_3N_2O$ d : 1.53, Fp : >110°C		1 g	2500
AST2327	Cyanotrimethylsilane , see Trimethylsilyl cyanide Page No 377			
ASC1564	Cyanuric chloride, 98%			
108-77-0	F.W. 184.41 $C_3Cl_3N_3$ mp : 146-148°C, bp : 192-194°C d : 1.920 UN 2670 R : 14-22-26-34-43, S : 26-28-36/37/39-45-46-63		250 g 1 kg	600 1200
AST2865	Cyclam , see 1,4,8,11-Tetraazacyclotetradecane Page No 349			
ASC1609	Cycloheptaamylose , see Beta-Cyclodextrin hydrate Page No 53			
ASC2660	Cycloheptanone, 99%			
502-42-1	F.W. 112.17 $C_7H_{12}O$ bp : 179°C d : 0.951, RI:1.461 Fpt: 56°C(132.8°F), UN 1224		5 g 25 g 100 g	600 1000 4000

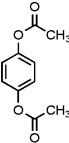
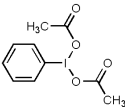
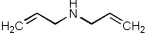
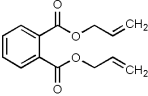
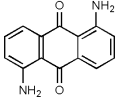
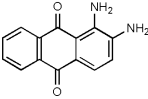
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2617	1,4-Cyclohexadiene, 95% (Custom work)			
628-41-1	1,4-Dihydrobenzene F.W. 80.13 C_6H_8 bp : 88-89 °C d : 0.847, RI : 1.472 Fp : 19.4 °F (-7 °C)		POR	
ASC1502	Cyclohexane, 98%			
110-82-7	F.W. 84.16 C_6H_{12} mp : 4-7°C, bp : 80-81°C d : 0.779, 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	360 650 1350
ASC1145	1,3-Cyclohexanedione, 98%			
504-02-9	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 1400 3000
ASC1146	1,4-Cyclohexanedione, 98%			
637-88-7	F.W. 112.13 $C_6H_8O_2$ mp : 77-78°C S : 22-24/25		25 g 100 g 500 g	700 1100 9000
ASC2421	1,4-Cyclohexanedione mono(2,2-dimethyltrimethylene ketal), 98%			
69225-59-8	3,3-Dimethyl-1,5-dioxaspiro[5.5]undecan-9-one F.W. 198.26 $C_{11}H_{18}O_3$ mp : 49-50°C Fp : >230°F		5 g 25 g	1200 4000
ASC2234	1,4-Cyclohexanedione monoethylene acetal, 95%			
4746-97-8	1,4-Dioxaspiro[4.5]decan-8-one F.W. 156.18 $C_8H_{12}O_3$ mp : 73-74°C S : 22-24/25		5 g 25 g 100 g	750 3300 6200
ASC2418	2-Cyclohexen-1-one, 96%			
930-68-7	F.W. 96.13 C_6H_8O 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		25 g 100 g 500 g	2000 3500 15000
ASC1831	Cyclohexylamine, 98%			
108-91-8	Aminocyclohexane F.W. 99.18 $C_6H_{13}N$ 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		250 ml 500 ml 2.5 lt	225 440 2000
ASC2540	Cyclohexylamine hydrobromide			
26227-54-3	F.W. 180.09 $C_6H_{14}BrN$ mp : 197-201°C R : 22-36/37/38-62, S : 26-36/37		25 g 100 g 500 g	600 1600 5000
ASB1113	Cyclohexyl bromide, see Bromocyclohexane Page No 74			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2456 Cyclohexylhydrazine hydrochloride, 98%				
24214-73-1	F.W. 150.65 $C_6H_{15}ClN_2$ mp : 110-114°C UN 3263 R : 34, S : 26-36/37/39-45		5 g 25 g	6000 24000
ASC2649 Cyclopentane, 98%				
287-92-3	F.W. 70.13 C_5H_{10} mp : -94°C, bp : 50°C d: 0.751, R:1.405 Fpt: -20°C(-4°F), UN 1146		100 ml	4000
AST2805 1,1-Cyclopentanediacetic acid, see 3,3-Tetramethyleneglutaric acid Page No 355				
ASC2172 Cyclopentanone, 98%				
120-92-3	F.W. 84.12 C_5H_8O 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		100 ml 500 ml 2.5 lt	380 1150 4100
ASC2628 Cyclopentylamine, 99%				
1003-03-8	Aminocyclopentane F.W. 85.15 $C_5H_{11}N$ bp : 106-108 °C d : 0.863, RI : 1.45 Fp : 13 °C (55.4 °F)		5 g 25 g	1200 3500
ASB1658 Cyclopentyl bromide, see Bromocyclopentane Page No 74				
ASC2577 Cyclopentylmagnesium chloride, 2.0 M in diethyl ether				
 32916-51-1	F.W. 128.88 C_5H_9ClMg d : 0.878, Fp : -40 °C(40 °F) UN 3399 R : 11-14/15-19-22-34-67		100 ml 500 ml	6000 16500
ASC2526 Cyclopentylmagnesium chloride, 1M in THF				
32916-51-1	F.W. 128.88 C_5H_9ClMg d : 0.878, Fp : -40°C (-40°F) UN 3399 R : 12-14/15-19-22-34-66-67, S : 26-36/37/39-43-45		100 ml 500 ml	36000 54000
ASC2517 Cyclopentyl methyl ether, 98%				
5614-37-9	F.W. 100.16 $C_6H_{12}O$ bp : 106°C d : 0.86 Fp : -1°C (30.2°F), UN 3271 R : 11-22-36/38, S : 26		100 ml 500 ml 1 lt	900 2650 4400
ASC2599 Cyclopentyl phenyl ketone, 98% (Custom work)				
5422-88-8	Benzoylcyclopentane F.W. 174.24 $C_{12}H_{14}O$ bp : 136-140° C d : 1.036, RI : 1.544			POR
ASC2490 Cyclopropane carbonitrile, 98%				
5500-21-0	Cyanocyclopropane Or Cyclopropyl cyanide F.W. 67.09 C_4H_5N 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

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2609	Cyclopropanecarboxaldehyde, 96%			
1489-69-6	F.W. 70.09 C_4H_6O bp : 98-101°C d:0.938, RI:1.4298 Fpt:7°C(44.6°F), UN 2924		1 g 5 g	1900 3800
ASC2495	Cyclopropanecarboxylic acid, 96%			
1759-53-1	F.W. 86.09 $C_4H_6O_2$ mp : 14-17 °C, bp : 182-184 °C d : 1.085, Fpt: 72°C(161.6 °F)		25 g 100 g 500 g	800 2700 11500
ASC2600	Cyclopropane-1,1-dicarboxylic acid, 98%			
598-10-7	F.W. 130.1 $C_5H_6O_4$ mp : 134-136 °C UN 3261 R : 34, S : 26-36/37/39-45		5 g 25 g 100 g	1500 6250 20000
ASB2426	1,1-Cyclopropanedimethanol , see Cyclopropanedimethanol Page No 140			
ASB2426	Cyclopropanedimethanol, 90%			
39590-81-3	1,1-Bis(hydroxymethyl)cyclopropane Or 1,1-Cyclopropanedimethanol F.W. 102.13 $C_5H_{10}O_2$ 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	3000 8000 19000
ASC2413	Cyclopropanemethanol, 98%			
2516-33-8	Cyclopropyl carbinol Or Cyclopropylmethanol F.W. 72.11 C_4H_8O mp : <-60°C, bp : 123-124°C/738mm 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
ASC2613	Cyclopropylacetylene, 97% (Custom work)			
6746-94-7	F.W. 66.1 C_5H_6 bp : 51°C d : 0.781, RI:1.429 Fpt: -17°C(1.4°F), UN 1993			POR
ASC2116	Cyclopropylamine, 98%			
765-30-0	Aminocyclopropane F.W. 57.1 C_3H_7N bp : 48-50°C d : 0.814, Fp : -14°F RI : 1.4206, UN 2733 R : 11/22-34, S : 26-36/37/39-45-16		25 ml 100 ml 500 ml	550 1700 6500
ASC2468	Cyclopropylboronic acid, 98%			
411235-57-9	F.W. 85.9 $C_3H_7BO_2$ mp : 90-95°C R : 22		1 g 5 g 25 g	1600 5000 20000
ASB2353	Cyclopropyl bromide , see Bromocyclopropane Page No 74			
ASC2413	Cyclopropyl carbinol , see Cyclopropanemethanol Page No 140			
ASC2490	Cyclopropyl cyanide , see Cyclopropane carbonitrile Page No 139			
ASC2531	Cyclopropyl 4-fluorophenyl ketone, 98%			
772-31-6	F.W. 164.18 $C_{10}H_9FO$ bp : 119-120°C d : 1.144, RI : 1.532 Fp : 100°C (212°F)		25 g 100 g	2500 8000

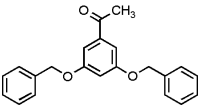
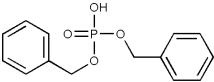
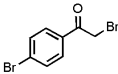
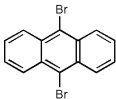
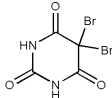
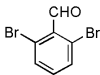
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2576	Cyclopropylmagnesium bromide in 0.5 M in THF			
	F.W. 145.28 bp : 65 °C d : 0.968, Fp : -17 °C (1.4 °F) UN 3399 R : 11-14-19-34-37, S : 16-26-36/37/39-45	<chem>C3H5BrMg</chem> 	100 ml 500 ml	5400 12000
23719-80-4				
ASC2413	Cyclopropylmethanol , see Cyclopropanemethanol Page No 140			
ASC2537	Cysteamine hydrochloride, 98%			
156-57-0	F.W. 113.61 mp : 67-71 °C UN 3335	<chem>C10H18O4</chem> 	.HCl 25 g 100 g 500 g	600 1200 5000
ASL1375	L-Cysteine, 98%			
52-90-4	(R)-2-Amino-3-mercaptopropionic acid F.W. 121.16 mp : ca 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	170 400 1000 4700
ASL2571	L-Cysteine hydrochloride monohydrate, 98%			
7048-04-6	F.W. 175.63 mp : 175°C R : 36/37/38, S : 26	<chem>C3H10ClNO3S</chem>	25 g 100 g 500 g	210 750 3000
ASL1376	L-Cystine, 99%			
56-89-3	(R,R)-3,3'-Dithiobis(2-aminopropionic acid) F.W. 240.3 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	250 750 3200 6000
ASC1607	Cytosine, 99%			
71-30-7	4-Amino-2-hydroxypyrimidine F.W. 111.1 mp : >300°C d : 0.980, MERCK : 13,2824 R : 36/37/38, S : 26-36	<chem>C4H5N3O</chem> 	1 g 5 g 25 g	150 650 2800
ASD1944	DABCO, TEDA , see 1,4-Diazabicyclo[2.2.2]octane Page No 145			
ASD3161	Daminozide, 98%			
1596-84-5	Succinic acid mono(2,2-dimethylhydrazide) F.W. 160.17 mp : 162-164°C		1 g 5 g 25 g	400 1700 7200
ASD2431	DAST , see (Diethylamino)sulfur trifluoride Page No 160			
ASD3157	DB18C6 , see Dibenzo-18-crown Page No 145			
ASD2606	DBE 6 dibasic ester , see Dimethyl adipate, 96% (Custom work) Page No 173			
ASD2420	DBN , see 1,5-Diazabicyclo[4.3.0]non-5-ene Page No 145			
ASD3159	4,4'-DBP , see 4,4'-Dichlorobenzophenone Page No 153			
ASD3129	DBT , see Dibenzothiophene Page No 145			
ASD1148	DBU , see 1,8-Diazabicyclo[5.4.0]undec-7-ene Page No 145			
ASN1261	DCC , see N,N'-Dicyclohexylcarbodiimide Page No 158			
ASD2029	DCM , see Dichloromethane Page No 155			
ASD1260	DEAD , see Diethyl azodicarboxylate Page No 160			

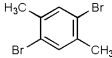
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2414	Decahydronaphthalene, cis +trans, 97%			
91-17-8	F.W. 138.25 $C_{10}H_{18}$ mp : -125°C, bp : 189-191°C d : 0.877, Fp : 57°C(134°F) MERCK : 13,2866, RI : 1.4750, UN 1147 R : 20-34-51/53		100 ml 500 ml 2.5 lt	400 1000 4000
ASD2416	Decanoic acid, 98%			
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	500 855 4000
ASD2329	1-Decanol, 98%			
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	250 725 3400
ASD2329	n-Decyl alcohol, see 1-Decanol Page No 142			
ASD3166	Decyltrimethylammonium bromide, 98%			
2082-84-0	F.W. 280.29 $C_{13}H_{30}BrN$		10 g 50 g	2100 8300
ASD1679	1-Decyne, 98% (Custom work)			
✗	n-Octylacetylene			
764-93-2	F.W. 138.26 $C_{10}H_{18}$ mp : -44°C, bp : 174-176°C Fp : 50°C(122°F), d : 0.767 RI : 1.4270, UN 3295 R : 10-37/38-41-51/53, S : 26-39-60-61		POR	
ASD2568	2-Decyn-1-ol, 97%			
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
ASD2570	Dec-9-yn-1-ol, 96%			
17643-36-6	F.W. 154.25 $C_{10}H_{18}O$ bp : 92°C d : 0.87		5 g 25 g	2500 7000
ASD2534	Deoxo-Fluor®, see Bis(2-methoxyethyl)aminosulfur trifluoride Page No 55			
ASD2608	Deoxyarbutin, 96%			
53936-56-4	4-[(Tetrahydro-2H-pyran-2-yl)oxy]phenol F.W. 194.23 $C_{11}H_{14}O_3$ d : 1.174		25 g 100 g	5000 14000
ASD3115	2-Deoxy-D-ribose, 97% (Custom work)			
533-67-5	F.W. 134.1 $C_5H_{10}O_4$ mp : 89-90°C		POR	

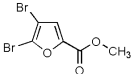
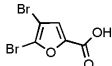
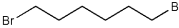
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2235	Dess-Martin periodinane, 97%			
87413-09-0	DMP Or 1,1,1-Tris(acetyloxy)-1,1-dihydro-1,2-benziodoxol F.W. 424.15 $C_{13}H_{13}IO_8$ mp : 130-132°C(dec) d : 1.369 MERCK : 13,2950 R : 20/21/22-36/37/38, S : 26-36		1 g 5 g 25 g 100g	200 525 1700 6000
ASM2550	4-O-a-D-Glucopyranosyl-D-glucose , see D-(+)-Maltose monohydrate Page No 256			
ASD3171	DHAP , see 2',6'-Dihydroxyacetophenone Page No 166			
ASD3017	Diacetone-D-glucose , see 1,2:5,6-Di-O-isopropylidene-a-D-glucofuranose Page No 169			
ASD2480	1,4-Diacetoxybenzene, 98%			
1205-91-0	Hydroquinone diacetate F.W. 194.19 $C_{10}H_{10}O_4$ mp : 121-122°C d : 1.179 R : 36/37/38, S : 26-37/39		25 g 100 g	1100 3500
ASD3182	(Diacetoxyiodo)benzene, 98%			
3240-34-4	Iodobenzene I,I-diacetate Or Iodosobenzene I,I-diacetate F.W. 322.1 $C_{10}H_{11}IO_4$ mp : 161-163°C		25 g 100 g	1300 4800
ASB2496	Diacetyl , see 2,3-Butanedione Page No 95			
ASD3150	Diacetyl Dioxime Sodium Salt Octahydrate , see Dimethylglyoxime Disodium Salt Octahydrate Page No 178			
ASD1604	DIAD , see Diisopropyl azodicarboxylate Page No 169			
ASD3147	Diallylamine, 99%			
124-02-7	F.W. 97.16 $C_6H_{11}N$ mp : -88°C, bp : 111-112°C d: 0.787, RI: 1.440 Fpt:7°C(44.6°F), UN 2359		100 ml 500 ml	900 3000
ASD3140	Diallyl phthalate, 98%			
131-17-9	F.W. 246.26 $C_{14}H_{14}O_4$ bp : 165-167 °C d: 1.121, Fpt:166°C(330.8°F) UN 3082		50 ml 250 ml	600 1500
ASD3148	1,5-Diaminoanthraquinone, 98%			
129-44-2	F.W. 238.24 $C_{14}H_{10}N_2O_2$ mp : >300°C R : 36/37/38, S : 26-37/39		25 g	6600
ASD3116	1,2-Diaminoanthraquinone, 95% (Custom work)			
1758-68-5	F.W. 238.24 $C_{14}H_{10}N_2O_2$ mp : 289-291°C		POR	
ASO1931	1,2-Diaminobenzene , see o-Phenylenediamine Page No 307			
ASP1209	1,4-Diaminobenzene , see p-Phenylenediamine Page No 307			

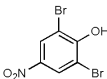
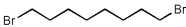
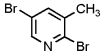
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD1291	3,4-Diaminobenzophenone, 98%			
39070-63-8	4-Benzoyl-o-phenylenediamine F.W. 212.25 $C_{13}H_{12}N_2O$ mp : 115-117°C R : 36/37/38, S : 26-36		25 g 100 g	2000 6000
ASB1147	2,3-Diamino-5-bromopyridine , see 5-Bromo-2,3-diaminopyridine Page No 74			
ASC2393	2,4-Diaminochlorobenzene , see 4-Chloro-m-phenylenediamine Page No 124			
ASD1819	2,2'-Diaminodiethylamine , see Diethylenetriamine Page No 162			
ASE2486	1,2-Diaminoethane , see Ethylenediamine Page No 195			
ASL1378	(S)-2,6-Diaminohexanoic acid monohydrochloride , see L-Lysine monohydrochloride Page No 253			
ASD3088	2,4-Diamino-6-hydroxypyrimidine , see 2,4-Diamino-6-hydroxypyrimidine Page No 144			
ASD3088	2,4-Diamino-6-hydroxypyrimidine, 96%			
56-06-4	2,4-Diamino-6-hydroxypyrimidine Or 2,6-Diamino-4-pyrimidinol F.W. 126.12 $C_4H_6N_4O$ mp : 285-286 °C		5 g 25 g 100 g	800 2500 9000
ASD3153	1,2-Diamino-2-methylpropane, 98%			
811-93-8	2-Methyl-1,2-propanediamine F.W. 88.15 $C_4H_{12}N_2$ bp : 52°C d:0.8470, Fpt:23°C RI:1.4390		5 g 25 g 100 g	3600 10800 35000
ASL1494	(S)-2,5-Diamino-5-oxopentanoic acid , see L-Glutamine Page No 218			
ASL1423	(S)-(+)-2,5-Diaminopentanoic acid hydrochloride , see L-Ornithine hydrochloride Page No 298			
ASD2419	1,3-Diaminopropane, 98%			
109-76-2	1,3-Propanediamine Or Trimethylenediamine 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		100 ml 250 ml 1 lt	550 1200 4000
ASP2812	1,2-Diaminopropane, 99% (Custom work)			
78-90-0	1,2-Propanediamine Or Propylenediamine F.W. 74.12 $C_3H_{10}N_2$ bp : 119-120 °C d : 0.87, RI : 1.446 Fp : 34 °C (93.2 °F)		POR	
ASD2098	2,3-Diaminopyridine, 90%			
452-58-4	F.W. 109.13 $C_5H_7N_3$ mp : 110-113°C R : 22-36/37/38, S : 26-36/37		1 g 5 g	700 3100
ASD3088	2,6-Diamino-4-pyrimidinol , see 2,4-Diamino-6-hydroxypyrimidine Page No 144			
ASD2506	2,3-Diaminotoluene, 95%			
2687-25-4	3-Methyl-o-phenylenediamine Or 2,3-Toluenediamine 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		5 g 25 g	3200 15000
ASD2538	4,5-Diamino-o-xylene , see 4,5-Dimethyl-1,2-phenylenediamine,95% (Custom work) Page No 180			
ASA1750	Diammonium hydrogenphosphate , see Ammonium hydrogenphosphate Page No 34			
ASA2563	Diantimony trioxide , see Antimony(III) oxide Page No 38			

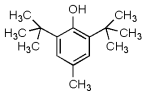
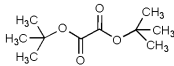
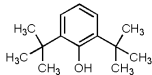
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASC2501	Diatomaceous silica , see Celite Page No 108			
ASD2420	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%			
3001-72-7	DBN F.W. 124.19 $C_7H_{12}N_2$ bp : 95-98°C/7.5mm d : 1.042, Fp : 94°C(201°F) RI : 1.5190, UN 3267 R : 34, S : 26-36/37/39-45		5 g 25 g	720 1800
ASD1944	1,4-Diazabicyclo[2.2.2]octane, 98%			
280-57-9	DABCO, TEDA Or Triethylenediamine F.W. 112.17 $C_6H_{12}N_4$ mp : 158°C d : 1.140, Fp : 62°C(143°F) MERCK : 13,9742, RI : 1.4634, UN 1325 R : 11-22-36/37/38-52/53, S : 26-60		25 g 100 g 500 g	400 1000 2900
ASD1148	1,8-Diazabicyclo[5.4.0]undec-7-ene, 97%			
6674-22-2	DBU Or 2,3,4,6,7,8,9,10-Octahydropyrimido[1,2-a]azepine F.W. 152.24 $C_9H_{16}N_2$ bp : 80-83°C/0.6mm d : 1.020, Fp : >230°F RI : 1.5220, UN 3267 R : 22-34-52/53, S : 26-36/37/39-45		25 ml 100 ml 500 ml	340 950 4000
ASP1515	1,4-Diazacyclohexane , see Piperazine, anhydrous Page No 313			
ASI2835	1,3-Diaza-2,4-cyclopentadiene , see Imidazole Page No 236			
ASP2610	1,4-Diazine , see Pyrazine Page No 324			
ASP2678	1,2-Diazole , see Pyrazole Page No 324			
ASD2540	DIBAH , see Diisobutylaluminum hydride, 25% wt in toluene Page No 169			
ASD2577	DIBAH , see Diisobutylaluminum hydride, 1M in toluene Page No 169			
ASD2540	DIBAL-H , see Diisobutylaluminum hydride, 25% wt in toluene Page No 169			
ASD3157	Dibenzo-18-crown-6, 98%			
14187-32-7	DB18C6 F.W. 360.4 $C_{20}H_{24}O_6$ mp : 162-164°C		5 g 25 g	800 3200
ASD3129	Dibenzothiophene, 98%			
132-65-0	Diphenylene sulfide Or DBT F.W. 184.26 $C_{12}H_8S$ mp : 97-100 °C, bp : 332-333 °C UN 3077		25 g 100 g	1150 3800
ASD1149	(+)-O,O'-Dibenzoyl-D-tartaric acid , see +-2,3-Dibenzoyl-D-tartaric acid, anhydrous Page No 145			
ASD1149	+)-2,3-Dibenzoyl-D-tartaric acid, anhydrous, 98%			
17026-42-5	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 d : 1.438 OR : +116°, (c = 9 in ethanol) R : 36, S : 26-36		25 g 100 g	450 1100
ASD2561	Dibenzoyl-L-tartaric acid monohydrate, 98%			
62708-56-9	F.W. 376.31 $C_{18}H_{16}O_9$ mp : 88-89°C d : 1.140, OR : -110±3°, (c = 5% in ethanol) R : 36, S : 26-36		100 g 500 g	1500 5000

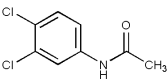
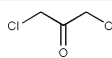
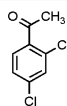
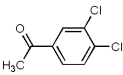
Catalog #	Item Description		Structure	Pack	Rs./Pack
ASD1539	3,5-Dibenzoyloxyacetophenone, 98%				
28924-21-2	F.W. 332.4 mp : 60-62°C	C ₂₂ H ₂₀ O ₃		5 g 25 g	950 4500
ASD3075	Dibenzyl phosphate, 97%				
1623-08-1	F.W. 278.24 mp : 78-80 °C	C ₁₄ H ₁₅ O ₄ P		5 g 25 g	1000 2200
ASB2677	Dibismuth trioxide , see Bismuth(III) oxide Page No 56				
ASD2521	1,3-Dibromoacetone dimethyl acetal , see 1,3-Dibromo-2,2-dimethoxypropane Page No 147				
ASD2318	2,4'-Dibromoacetophenone, 95%				
99-73-0	a-4-Dibromoacetophenone Or 4-Bromophenacyl bromide F.W. 277.95 mp : 108-110°C d : 1.848 MERCK : 13,1412, UN 3261 R : 34, S : 26-36/37/39-45	C ₈ H ₆ Br ₂ O		25 g 100 g	1200 4000
ASD2318	a-4-Dibromoacetophenone , see 2,4'-Dibromoacetophenone Page No 146				
ASD1150	2,5-Dibromoaniline, 99%				
3638-73-1	F.W. 250.93 mp : 51-53°C d : 2.022, Fp : >110°C(230°F) R : 20/21/22-36/37/38, S : 26-36	C ₆ H ₅ Br ₂ N		5 g 25 g	1200 5000
ASD2496	3,5-Dibromoaniline, 95%				
626-40-4	3,5-Dibromo-benzenamine Or 3,5-Dibromo-phenylamine F.W. 250.92 mp : 58-60°C	C ₆ H ₅ Br ₂ N		1 g 5 g	2000 6500
ASD3176	9,10-Dibromoanthracene, 98%				
523-27-3	F.W. 336.02 mp : 223-224°C UN 3077	C ₁₄ H ₈ Br ₂		5 g 25 g 100 g	700 1550 5800
ASD3087	5,5-Dibromobarbituric acid, 95%				
511-67-1	F.W. 285.88 mp : 240-242 °C UN 3261 R : 34, S : 26-36/37/39-45	C ₄ H ₂ Br ₂ N ₂ O ₃		5 g 25 g	3000 11000
ASD3037	2,6-Dibromobenzaldehyde, 98%				
67713-23-9	F.W. 263.93 mp : 92-93°C, bp : 279°C d : 1.977, Fp : 109°C	C ₇ H ₄ Br ₂ O		5 g 25 g	3000 11000
ASD2496	3,5-Dibromo-benzenamine , see 3,5-Dibromoaniline Page No 146				
ASD1151	1,2-Dibromobenzene, 98%				
583-53-9	o-Dibromobenzene F.W. 235.91 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	C ₆ H ₄ Br ₂		25 g 100 g	2900 9200

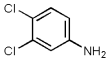
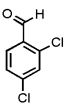
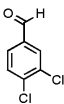
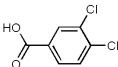
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2423	1,3-Dibromobenzene, 98%			
108-36-1	m-Dibromobenzene F.W. 235.91 $C_6H_4Br_2$ mp : -7°C, bp : 219-220°C d : 1.955, Fp : 201°F RI : 1.6080 R : 36/37/38, S : 24/25		5 g 25 g 100 g	400 1100 4000
ASD1152	1,4-Dibromobenzene, 98%			
106-37-6	p-Dibromobenzene 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		100 g 500 g	600 1800
ASD1151	o-Dibromobenzene , see 1,2-Dibromobenzene Page No 146			
ASD2423	m-Dibromobenzene , see 1,3-Dibromobenzene Page No 147			
ASD1152	p-Dibromobenzene , see 1,4-Dibromobenzene Page No 147			
ASD1153	1,4-Dibromobutane, 99%			
110-52-1	Tetramethylene dibromide 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		100 g 500 g	900 3200
ASD2521	1,3-Dibromo-2,2-dimethoxypropane, 97%			
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	1,4-Dibromo-2,5-dimethylbenzene, 95% (Custom work)			
 1074-24-4	F.W. 263.96 $C_8H_8Br_2$ mp : 72-74°C, bp : 261°C d : 1.71 UN 3077 R : 36/37/38-51/53, S : 26-61			POR
ASD1883	1,3-Dibromo-5,5-dimethylhydantoin, 98%			
77-48-5	F.W. 285.93 $C_5H_6Br_2N_2O_2$ 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
ASD1154	1,2-Dibromoethane, 98%			
106-93-4	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	600 2000 7500
ASD2509	2,6-Dibromo-4-fluoroaniline, 95%			
344-18-3	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
ASD2494	1,3-Dibromo-5-fluorobenzene, 95%			
1435-51-4	F.W. 253.91 $C_6H_3Br_2F$ bp : 204-206°C/768mm d : 2.018, Fp : >110°C(230°F) RI : 1.577		5 g 25 g	850 3100

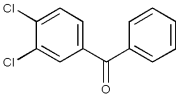
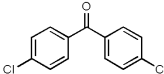
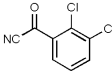
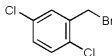
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3082	1,1-Dibromoformaldoxime, 95%			
74213-24-4	F.W. 202.8 CHBr ₂ NO mp : 63-65°C, bp : 89 - 90 °C d : 2.707		1 g 5 g	5500 16500
ASD2491	2,3-Dibromofuran-5-carboxylic acid , see 4,5-Dibromo-2-furoic acid Page No 148			
ASD2510	4,5-Dibromofuran-2-carboxylicacid methyl ester, 95%			
54113-41-6	Methyl 4,5-dibromo-2-furoate Or Methyl 4,5-dibromofuran-2-carboxylate F.W. 283.9 C ₆ H ₄ Br ₂ O ₃ mp : 57.5-58°C		1 g	5000
ASD2491	4,5-Dibromo-2-furoic acid, 95%			
2434-03-9	2,3-Dibromofuran-5-carboxylic acid F.W. 269.88 C ₅ H ₂ Br ₂ O ₃ mp : 169-172°C R : 22-36/37/38, S : 26-36		1 g 5 g	1200 3800
ASD3167	1,6-Dibromohexane, 96%			
629-03-8	Hexamethylene dibromide F.W. 243.97 C ₆ H ₁₂ Br ₂ mp : -2-2.5°C, bp : 243°C d: 1.586, RI: 1.507 Fpt: 113°C(235.4°F), UN 2810		100 g 500 g	800 2850
ASD1767	3,5-Dibromo-2-hydroxypyridine, 97%			
13472-81-6	3,5-Dibromo-2-pyridinol Or 3,5-Dibromo-2-pyridone F.W. 252.89 C ₅ H ₃ Br ₂ NO mp : 204-210°C d : 2.293 S : 24/25		1 g 5 g 25 g	500 1600 5000
ASD3149	Dibromomalonamide, 98%			
73003-80-2	Dibromomalonic Diamide F.W. 259.89 C ₃ H ₄ Br ₂ N ₂ O ₂ mp : 202-206°C R : 36/37/38, S : 26-37		5 g 25 g	1000 3400
ASD3149	Dibromomalonic Diamide , see Dibromomalonamide Page No 148			
ASD1687	2,5-Dibromo-3-methylpyridine , see 2,5-Dibromo-3-picoline Page No 149			
ASD3010	2,5-Dibromo-4-methylpyridine, 97%			
3430-26-0	F.W. 250.92 C ₆ H ₅ Br ₂ N mp : 37-42 °C R : 22-37/38-41, S : 26-39		5 g 25 g	2500 9000
ASD2236	2,6-Dibromo-4-nitroaniline, 95%			
827-94-1	F.W. 295.92 C ₆ H ₄ Br ₂ N ₂ O ₂ mp : 206-208°C R : 20/21/22, S : 36		100 g 500 g	1600 6350
ASD2096	1,3-Dibromo-4-nitrobenzene , see 2,4-Dibromonitrobenzene Page No 148			
ASD2096	2,4-Dibromo-1-nitrobenzene , see 2,4-Dibromonitrobenzene Page No 148			
ASD2096	2,4-Dibromonitrobenzene, 95%			
51686-78-3	1,3-Dibromo-4-nitrobenzene Or 2,4-Dibromo-1-nitrobenzene F.W. 280.904 C ₆ H ₃ Br ₂ NO ₂ mp : 60-61°C		5 g 25 g	6600 20000

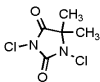
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD1264	2,5-Dibromonitrobenzene, 99%			
3460-18-2	F.W. 280.91 mp : 82-84°C d : 2.374 R : 22-50-36/37/38, S : 26-60-61		5 g 25 g 100 g	575 1600 5000
ASD3002	2,6-Dibromo-4-nitrophenol, 98% (Custom work)			
99-28-5	F.W. 296.9 mp : 145°C R : 20/21/22-36/37/38, S : 26-36			POR
ASD3106	1,8-Dibromooctane, 98%. (Custom work)			
4549-32-0	F.W. 272.02 mp : 12-16°C, bp : 270-272°C d: 1.477, RI: 1.498 Fpt:113°C(235.4°F)			POR
ASD3120	1,5-Dibromopentane, 97%			
111-24-0	Pentamethylene dibromide F.W. 229.94 mp : -34°C, bp : 110°C d=1.688, Fpt=79°C(174.2°F)		25 g 100 g 500 g	500 1500 5200
ASD2496	3,5-Dibromo-phenylamine, see 3,5-Dibromoaniline Page No 146			
ASD1687	2,5-Dibromo-3-picoline, 98%			
3430-18-0	2,5-Dibromo-3-methylpyridine F.W. 250.92 mp : 42-47°C d : 1.911, Fp : >230°F UN 2811 R : 22-36/38, S : 26		1 g 5 g 25 g	600 1500 3800
ASD1155	1,2-Dibromopropane, 98%			
78-75-1	Propylene dibromide F.W. 201.8 mp : -55°C, bp : 140-142°C d : 1.932 MERCK : 13,7945, RI : 1.5190, UN 1993 R : 20/21/22, S : 23-24/25		100 g 500 g	1000 3000
ASD1156	1,3-Dibromopropane, 99%			
109-64-8	Trimethylene dibromide F.W. 201.9 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		100 ml 250 ml 1 lt	600 1200 4000
ASD2571	2,3-Dibromopropionic acid, 95%			
600-05-5	F.W. 231.87 mp : 64-66°C, bp : 160°C UN3261 R : 34, S : 26-36/37/39-45		25 g 100 g	2200 5600
ASD2237	2,3-Dibromopropionyl chloride, 97% (Custom work)			
18791-02-1	F.W. 250.32 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			POR

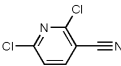
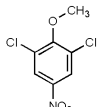
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3006	2,4-Dibromopyridine, 97%			
58530-53-3	F.W. 236.89 mp : 35-40°C Fp : >230°F (>110°C) <chem>C5H3Br2N</chem>		5 g	19000
ASD1868	2,5-Dibromopyridine, 98%			
624-28-2	F.W. 236.9 mp : 93-94°C R : 36/37/38, S : 26-37/39 <chem>C5H3Br2N</chem>		5 g 25 g	1100 3100
ASD1668	3,5-Dibromopyridine, 98%			
625-92-3	F.W. 236.9 mp : 111-112°C R : 36/37/38, S : 26-36 <chem>C5H3Br2N</chem>		1 g 25 g 100 g	660 3200 9500
ASD1767	3,5-Dibromo-2-pyridinol , see 3,5-Dibromo-2-hydroxypyridine Page No 148			
ASD1767	3,5-Dibromo-2-pyridone , see 3,5-Dibromo-2-hydroxypyridine Page No 148			
ASD2088	1,2-Dibromotetrachloroethane, 95%			
630-25-1	F.W. 325.65 mp : 215-220°C d : 2.713 R : 36/37/38, S : 26-37/39 <chem>C2Br2Cl4</chem>		25 g 100 g	1200 3500
ASB2482	a,2-Dibromotoluene , see 2-Bromobenzyl bromide Page No 71			
ASB1464	a,4-Dibromotoluene , see 4-Bromobenzyl bromide Page No 71			
ASD2485	Di-tert-butyl azodicarboxylate, 95%			
870-50-8	Azodicarboxylic acid di-tert-butyl ester F.W. 230.27 mp : 90-92°C d : 1.06 R : 36/37/38, S : 26-36 <chem>C10H18N2O4</chem>		5 g 25 g 100 g	1100 4100 13500
ASD1556	2,6-Di-tert-butyl-p-cresol , see 2,6-Di-tert-butyl-4-methylphenol Page No 150			
ASB1273	Di-tert-butyl dicarbonate , see Boc-anhydride Page No 59			
ASD1556	2,6-Di-tert-butyl-4-methylphenol, 98%			
128-37-0	Butylated hydroxytoluene Or 2,6-Di-tert-butyl-p-cresol F.W. 220.36 mp : 69-70°C, bp : 264-265°C d : 1.048, MERCK : 13,1547 R : 22-36/37/38, S : 26-36 <chem>C15H24O</chem>		100 g 500 g 5 kg	250 690 5500
ASD2617	Di-tert-butyl oxalate, 97%			
691-64-5	F.W. 202.25 mp : 69-72°C R : 36/38, S : 26-36 <chem>C10H18O4</chem>		5 g 25 g 100 g	3000 12000 45000
ASD2424	2,6-Di-tert-butylphenol, 98%			
✗	F.W. 206.33 mp : 34-37°C, bp : 252-253°C Fp : 120°C(248°F), d : 0.914 UN 3145 R : 22, S : 26-36 <chem>C14H22O</chem>		100 g 500 g	400 950
ASB1273	Di-tert-butyl pyrocarbonate , see Boc-anhydride Page No 59			
ASD3111	Di-tert-butylsilyl bis(trifluoromethanesulfonate), 97% (Custom work)			
85272-31-7	Di-tert-butylsilyl ditriflate Or DTBS ditriflate F.W. 440.45 bp : 73-75°C d: 1.352, RI: 1.398 Fpt: 91°C(195.8°F), UN 3265 <chem>C10H18F6O6S2Si</chem>			POR
ASD3111	Di-tert-butylsilyl ditriflate , see Di-tert-butylsilyl bis(trifluoromethanesulfonate), 97% (Custom work) Page No 150			
ASD3121	Dichlobenil , see 2,6-Dichlorobenzonitrile Page No 153			

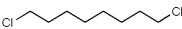
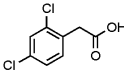
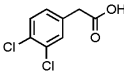
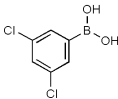
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD1166	Dichloran , see 2,6-Dichloro-4-nitroaniline Page No 155			
ASD3076	3',4'-Dichloroacetanilide, 98% (Custom work)			
2150-93-8	N-(3,4-Dichlorophenyl)acetamide F.W. 204.05 $C_8H_7Cl_2NO$ mp : 121-124°C, bp : 361°C d : 1.393, Fp : 172.1°C		POR	
ASD2426	1,3-Dichloroacetone, 98%			
 534-07-6	F.W. 126.97 $C_3H_4Cl_2O$ mp : 39-41°C, bp : 173°C Fp : 89°C(193°F), d : 1.383 MERCK : 13,3077, UN 2649 R : 24-26/28-34, S : 26-36/37/39-45		5 g 25 g	650 1050
ASD2125	2',4'-Dichloroacetophenone, 98%			
2234-16-4	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		100 g 500 g	800 3100
ASD3095	3',4'-Dichloroacetophenone, 98% (Custom work)			
2642-63-9	F.W. 189.04 $C_8H_6Cl_2O$ mp : 72-74 °C, bp : 135 °C		POR	
ASD2483	Dichloroacetyl chloride, 98%			
79-36-7	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		5 g 100 g 500 g	600 1800 6800
ASD2427	2,3-Dichloroaniline, 98%			
608-27-5	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		100 g 500 g 2.5 kg	720 1800 8000
ASD2546	2,4-Dichloroaniline, 98%			
554-00-7	F.W. 162.02 $C_6H_5Cl_2N$ mp : 59-62°C, bp : 245°C d : 1.401, Fp : 115°C(239°F) UN 3442 R : 23/24/25-33-50/53, S : 28-36/37-45-60-61		100 g 500 g	1000 4000
ASD1960	2,6-Dichloroaniline, 98%			
608-31-1	F.W. 162.02 $C_6H_5Cl_2N$ mp : 36-38°C d : 1.401, Fp : >230°F UN 3442 R : 23/24/25-33-50/53, S : 28-36/37-45-60-61		250 g 1 kg	3100 10800
ASD1157	3,5-Dichloroaniline, 98%			
626-43-7	F.W. 162.02 $C_6H_5Cl_2N$ mp : 46-52°C, bp : 259-260°C/741mm d : 1.580, Fp : >230°F UN 3442 R : 23/24/25-33-50/53, S : 28-36/37-45-60-61		25 g 100 g 500 g	800 2100 8700

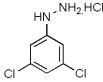
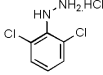
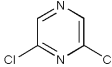
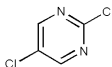
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2528	3,4-Dichloroaniline, 98% (Custom work)			
95-76-1	F.W. 162.02 $C_6H_5Cl_2N$ mp : 69-71°C, bp : 272°C MERCK : 13,3079, Fp : 135°C(275°F) UN 3442 R : 23/24/25-41-43-50/53, S : 26-36/37/39-45-60-61		POR	
ASD1158	2,3-Dichlorobenzaldehyde, 98%			
6334-18-5	F.W. 175.01 $C_7H_4Cl_2O$ mp : 64-67°C UN 3261 R : 34, S : 26-36/37/39-45		25 g 100 g	1200 3400
ASD1318	2,4-Dichlorobenzaldehyde, 98%			
874-42-0	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		5 g 25 g 100 g 500g	300 500 1000 3500
ASD1420	2,6-Dichlorobenzaldehyde, 98%			
83-38-5	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		25 g 100 g	1300 4000
ASD1159	3,4-Dichlorobenzaldehyde, 98%			
6287-38-3	F.W. 175.01 $C_7H_4Cl_2O$ mp : 39-42°C, bp : 247-248°C d : 1.400, Fp : >230°F UN 1759 R : 34, S : 26-36/37/39-45-27-28		5 g 25 g	1000 3000
ASD1517	1,2-Dichlorobenzene, 99%			
95-50-1	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		500 ml 1 lt 2.5 lt	450 750 1900
ASD1160	1,3-Dichlorobenzene, 98%			
541-73-1	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		500 ml 2.5 lt	850 3400
ASD1517	o-Dichlorobenzene, see 1,2-Dichlorobenzene Page No 152			
ASD1160	m-Dichlorobenzene, see 1,3-Dichlorobenzene Page No 152			
ASD1292	2,4-Dichlorobenzoic acid, 98%			
50-84-0	F.W. 191.01 $C_7H_4Cl_2O_2$ mp : 157-160°C R : 22-36/37/38, S : 26-36		100 g 500 g	280 1000
ASD3101	3,4-Dichlorobenzoic acid, 99% (Custom work)			
51-44-5	F.W. 191.01 $C_7H_4Cl_2O_2$ mp : 204-206 °C		POR	

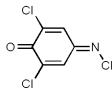
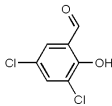
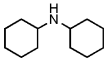
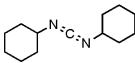
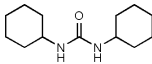
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD1161	2,4-Dichlorobenzonitrile, 99%			
6574-98-7	F.W. 172.01 $C_7H_3Cl_2N$ mp : 57-61°C R : 36/37/38-20/21/22, S : 36/37/39-26		1 g 5 g 25 g	500 1600 6400
ASD3121	2,6-Dichlorobenzonitrile, 97%			
1194-65-6	Dichlobenil F.W. 172.01 $C_7H_3Cl_2N$ mp : 143-146°C UN 3077		10 g 50 g	650 2000
ASD3174	3,4-Dichlorobenzophenone, 98%			
6284-79-3	F.W. 251.11 $C_{13}H_8Cl_2O$ mp : 100-104°C		25 g 100 g	1750 6000
ASD3159	4,4'-Dichlorobenzophenone, 98%			
90-98-2	4,4'-DBP mp : 144-146°C, bp : $C_{13}H_8Cl_2O$		25 g 100 g 500 g	700 2000 7500
ASD1499	2,3-Dichlorobenzoyl chloride, 96%			
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		25 g 100 g	3300 10500
ASD3019	2,3-Dichlorobenzoyl cyanide, 98%			
77668-42-9	2,3-Dichlorobenzoyl nitrile F.W. 200.022 $C_8H_3Cl_2NO$ mp : 55-65°C		500 g	4200
ASD3019	2,3-Dichlorobenzoyl nitrile, see 2,3-Dichlorobenzoyl cyanide Page No 153			
ASD1162	2,4-Dichlorobenzyl alcohol, 99%			
1777-82-8	F.W. 177.03 $C_7H_6Cl_2O$ mp : 56-58°C Fp : >110°C(230°F) MERCK : 13,3085		10 g 50 g	720 2250
ASD2611	2,5-Dichlorobenzyl bromide, 95%			
 85482-13-9	F.W. 239.92 $C_7H_5BrCl_2$ mp : 38-42°C UN 3261 R : 34, S : 22-26-36/37/39-45		5 g 25 g	3200 12000
ASD1163	2,4-Dichlorobenzyl chloride, 99%			
94-99-5	a,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		25 ml 100 ml 500 ml	500 800 3000

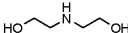
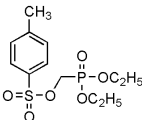
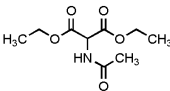
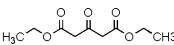
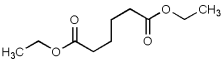
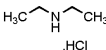
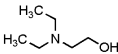
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD1164	3,4-Dichlorobenzyl chloride, 99%			
102-47-6	a,3,4-Trichlorotoluene F.W. 195.48 $C_7H_5Cl_3$ bp : 122-124°C/14mm d : 1.416, Fp : >230°F RI : 1.5766, UN 3265 R : 34-36/37, S : 26-45-36/37/39		25 g 100 g	720 2300
ASD2613	2,5-Dichlorobenzyl cyanide , see 2-(2,5-dichlorophenyl)acetonitrile, 96% (Custom work) Page No 156			
ASB2457	Dichlorobis(triphenylphosphine)palladium(II) , see Bis(triphenylphosphine)palladium(II) dichloride Page No 57			
ASB2105	2,6-Dichloro-4-bromoaniline , see 4-Bromo-2,6-dichloroaniline Page No 75			
ASB2638	4,6-Dichloro-5-(4-bromophenyl)pyrimidine , see 5-(4-Bromophenyl)-4,6-dichloropyrimidine Page No 88			
ASD3021	1,4-Dichlorobutane, 97%			
	Tetramethylene dichloride F.W. 127.01 $C_2H_2Cl_2$ 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		100 ml 500 ml	700 2300
ASD3090	Dichloro(1,5-cyclooctadiene)ruthenium(II), polymer, 95% (Custom work)			
50982-12-2	F.W. 280.16 (as monomer $[RuCl_2(C_8H_{12})]_n$) mp : 200°C		POR	
ASD2500	2,3-Dichloro-5,6-dicyano-p-benzoquinone, 98%			
84-58-2	F.W. 227.01 $C_8Cl_2N_2O_2$ mp : 212-213°C d : 1.71 MERCK : 13,3088, UN 3439 R : 25-29, S : 22-24/25-37-45		5 g 25 g 100 g	300 800 2700
ASB2546	2,2'-Dichlorodiethyl ether , see Bis(2-chloroethyl) ether Page No 54			
ASD1832	1,3-Dichloro-5,5-dimethylhydantoin, 98%			
118-52-5	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		100 g 500 g	600 1250
ASD2512	1,2-Dichloro-4,5-dinitrobenzene, 96% (Custom work)			
6306-39-4	F.W. 237 $C_6H_2Cl_2N_2O_4$ mp : 105-107°C UN 2811 S : 22-24/25		POR	
ASD1165	1,2-Dichloroethane, 98%			
107-06-2	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		500 ml 2.5 lt	310 1100
ASD3055	2',7'-Dichlorofluorescein			
	F.W. 401.2 $C_{20}H_{10}Cl_2O_5$ mp : 280 °C R : 36/37/38, S : 26-36		5 g 10 g	500 1300
ASA2198	3,5-Dichloro-4-hydroxyaniline , see 4-Amino-2,6-dichlorophenol Page No 21			

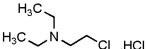
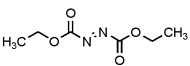
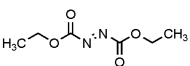
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3044	4,5-Dichloro-3-hydroxypyridazine, 98%			
932-22-9	4,5-Dichloro-3(2H)-pyridazinone F.W. 164.98 $C_4H_2Cl_2N_2O$ mp : 204-206 °C R : 22		5 g 25 g	2500 8500
ASD3126	2,4-Dichloro-5-iodopyrimidine, 95%			
13544-44-0	F.W. 274.87 $C_4HCl_2IN_2$ mp : 65-69°C UN 2811		1 g 5 g	2400 9000
ASD2029	Dichloromethane, 99%			
75-09-2	DCM Or Methylene chloride F.W. 84.93 CH_2Cl_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		500 ml 2.5 lt	300 1150
ASD3125	1,3-Dichloro-2-methoxy-5-nitrobenzene , see 2,6-Dichloro-4-nitroanisole Page No 155			
ASD3130	2,4-Dichloro-5-methylpyrimidine, 98%			
1780-31-0	F.W. 163 $C_6H_4Cl_2N_2$ mp : 26-28°C, bp : 108-109°C d=1.39, Fpt:113°C(235.4°F)		1 g 5 g	1000 3600
ASD2603	2,4-Dichloro-6-methylpyrimidine, 96% (Custom work)			
 5424-21-5	F.W. 163 $C_6H_4Cl_2N_2$ 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		POR	
ASD3107	2,6-Dichloronicotinonitrile, 96% (Custom work)			
40381-90-6	F.W. 173 $C_6H_2Cl_2N_2$ mp : 121-125 °C UN 2811		POR	
ASD1166	2,6-Dichloro-4-nitroaniline, 95%			
99-30-9	Dichloran F.W. 207.02 $C_6H_4Cl_2N_2O_2$ mp : 190-192°C R : 33-36/37/38-68, S : 26-36-22		25 g 100 g 500 g	200 600 1500
ASD3125	2,6-Dichloro-4-nitroanisole, 98%			
17742-69-7	1,3-Dichloro-2-methoxy-5-nitrobenzene F.W. 222.02 $C_7H_5Cl_2NO_3$ mp : 97-103 °C		1 g 5 g	5000 19000
ASD2505	1,3-Dichloro-4-nitrobenzene , see 2,4-Dichloro-1-nitrobenzene Page No 156			
ASD1167	1,4-Dichloro-2-nitrobenzene, 99%			
89-61-2	2,5-Dichloronitrobenzene Or Nitro-p-dichlorobenzene F.W. 192 $C_6H_3Cl_2NO_2$ mp : 54-56°C, bp : 266-269°C d : 1.439, Fp : >230°F UN 3077 R : 22-36-51/53, S : 26-60		100 g 1 kg	650 5000

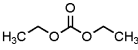
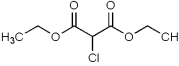
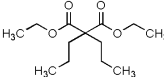
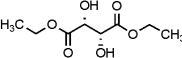
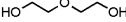
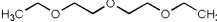
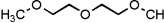
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2505	2,4-Dichloro-1-nitrobenzene, 99%			
611-06-3	4-Nitro-m-dichlorobenzene Or 1,3-Dichloro-4-nitrobenzene F.W. 192 $C_6H_3Cl_2NO_2$ mp : 30-33°C, bp : 256-258°C d : 1.479, Fp : >230°F R : 37/36/38, S : 26-36		25 g 100 g	500 1500
ASD1167	2,5-Dichloronitrobenzene , see 1,4-Dichloro-2-nitrobenzene Page No 155			
ASD2592	4,6-Dichloro-5-nitropyrimidine, 96%			
✗	F.W. 193.98 $C_4HCl_2N_3O_2$ mp : 100-103°C		5 g	7500
4316-93-2	R : 36/37/38, S : 26-36			
ASD2609	1,8-Dichlorooctane, 96% (Custom work)			
✗	F.W. 183.12 $C_8H_{16}Cl_2$ bp : 115-116°C			POR
2162-99-4	d : 1.025, RI : 1.459 Fp : 109°C (228°F) R : 36/37/38, S : 26-37/39			
ASD1822	2,4-Dichlorophenol, 98%			
120-83-2	F.W. 163 $C_6H_4Cl_2O$ 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		100 g 500 g 2.5 kg	380 1400 1750
ASD3155	2,6-Dichlorophenol, 99%			
87-65-0	F.W. 163 $C_6H_4Cl_2O$ mp : 64-66°C, bp : 218-220°C UN 2020		100 g 500 g	1200 4300
ASD3054	2,6-Dichlorophenolindophenol sodium salt hydrate			
620-45-1	F.W. 290.08 $C_{12}H_6Cl_2NNaO_2$		1 g 5 g 25 g	200 900 3800
ASC2656	3',3'-Dichlorophenolsulfonaphthalein , see Chlorophenol Red Page No 123			
ASD3076	N-(3,4-Dichlorophenyl)acetamide , see 3',4'-Dichloroacetanilide, 98% (Custom work) Page No 151			
ASD1263	2,4-Dichlorophenylacetic acid, 99%			
19719-28-9	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
ASD1262	3,4-Dichlorophenylacetic acid, 99%			
5807-30-7	F.W. 205.04 $C_8H_6Cl_2O_2$ mp : 91-92°C		5 g 25 g	1000 3000
ASD2613	2-(2,5-dichlorophenyl)acetonitrile, 96% (Custom work)			
3218-50-6	2,5-Dichlorobenzyl cyanide F.W. 186.04 $C_8H_5Cl_2N$			POR
ASD2550	3,5-Dichlorophenylboronic acid, 95%			
✗	F.W. 190.82 $C_6H_5BCl_2O_2$ d : 1.563		1 g 5 g 25 g	1450 5200 19500
67492-50-6	R : 36/37/38, S : 26-36			

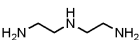
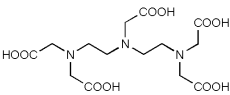
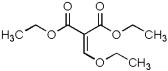
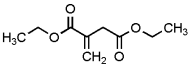
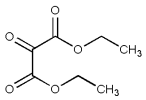
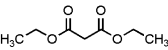
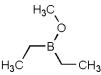
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2429	2,4-Dichlorophenylhydrazine hydrochloride, 98%			
5446-18-4	F.W. 213.5 <chem>C6H7Cl3N2</chem> mp : 220-224°C R : 36/37/38, S : 26-36		5 g 25 g 100 g	900 2000 4800
ASD2514	3,5-Dichlorophenylhydrazine hydrochloride, 97%			
63352-99-8	F.W. 213.5 <chem>C6H7Cl3N2</chem> mp : ca 204°C(dec) R : 22-36/37/38, S : 9-26-36/37		10 g 50 g	3300 16000
ASD2517	2,6-Dichlorophenylhydrazine hydrochloride, 96% (Custom work)			
50709-36-9	F.W. 213.5 <chem>C6H7Cl3N2</chem> mp : ca 225°C(dec) R : 20/21/22-36, S : 9-26-36/37			POR
ASD2515	3,4-Dichlorophenylhydrazine hydrochloride, 97% (Custom work)			
19763-90-7	F.W. 213.5 <chem>C6H7Cl3N2</chem> mp : ca 229°C(dec) R : 20/21/22-36/37/38, S : 9-26-36/37			POR
ASF2586	4,6-Dichloro-2-phenylpyrimidine , see Fenclorim Page No 203			
ASD2482	2,3-Dichloropyrazine, 97%			
4858-85-9	F.W. 148.98 <chem>C4H2Cl2N2</chem> d : 1.431, Fp : 215°F R : 36/37/38, S : 26-36		5 g 50 g	900 2000
ASD3170	2,6-Dichloropyrazine, 99%			
4774-14-5	F.W. 148.98 <chem>C4H2Cl2N2</chem> mp : 55-58°C Fpt:113°(235.4°F)		5 g 25 g	1700 7100
ASD3044	4,5-Dichloro-3(2H)-pyridazinone , see 4,5-Dichloro-3-hydroxypyridazine Page No 155			
ASA1836	3,5-Dichloropyridin-4-amine , see 4-Amino-3,5-dichloropyridine Page No 21			
ASD1447	2,5-Dichloropyridine, 98%			
16110-09-1	F.W. 147.99 <chem>C5H3Cl2N</chem> mp : 59-62°C d : 1.388 R : 36/37/38, S : 26-37/39		10 g	1500
ASD2596	2,6-Dichloropyridine, 96%			
 2402-78-0	F.W. 147.99 <chem>C5H3Cl2N</chem> mp : 83-86°C UN 2811 R : 25, S : 36/37/39-45		25 g 100 g 500 g	350 1000 4000
ASA1836	3,5-Dichloro-[4]pyridylamine , see 4-Amino-3,5-dichloropyridine Page No 21			
ASD2238	2,4-Dichloropyrimidine, 95%			
3934-20-1	F.W. 148.98 <chem>C4H2Cl2N2</chem> mp : 58-60°C, bp : 101°C/23mm d : 1.15 R : 36/37/38, S : 26-36		5 g 50 g	1200 5500
ASD3072	2,5-Dichloropyrimidine, 98%			
22536-67-0	F.W. 148.98 <chem>C4H2Cl2N2</chem> mp : 48-55 °C Fp : 107 °C(224.6 °F) UN 3077		5 g 25 g	4400 17600

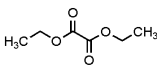
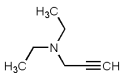
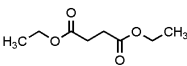
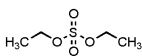
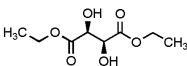
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD1450	4,6-Dichloropyrimidine, 95%			
1193-21-1	F.W. 148.98 $C_4H_2Cl_2N_2$ mp : 64-66°C, bp : 176°C d : 1.493 UN 3263 R : 34, S : 26-45-36/37/39		5 g 50 g 100 g	300 2200 4000
ASD3165	2,6-Dichloroquinone-4-chloroimide, 99%			
101-38-2	N,2,6-Trichloro-p-benzoquinoneimide Or Gibb's reagent F.W. 210.45 $C_6H_2Cl_3NO$ mp : 65-67°C UN 3224		10 g 100 g	1900 17500
ASD3142	3,5-Dichlorosalicylaldehyde, 98%			
90-60-8	F.W. 191.01 $C_7H_4Cl_2O_2$ mp : 95-97°C		5 g 25 g	1400 4200
ASD3018	2,5-Dichlorothiophene, 98%			
3172-52-9	F.W. 153.03 $C_4H_2Cl_2S$ bp : 162°C d : 1.442, Fp : 59°C (138.2°F) UN 1993		25 g 100 g 500 g	700 2000 8000
ASD2610	2,5-Dichlorotoluene, 96%			
X 19398-61-9	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		5 g 25 g	1200 4000
ASC1313	a,3-Dichlorotoluene , see 3-Chlorobenzyl chloride Page No 114			
ASC1134	a,4-Dichlorotoluene , see 4-Chlorobenzyl chloride Page No 114			
ASM1926	Dicyanomethane , see Malononitrile Page No 255			
ASN2662	3,4-Dicyanonitrobenzene , see 4-Nitrophthalonitrile Page No 294			
ASD1935	Dicyclohexylamine, 98%			
101-83-7	F.W. 181.32 $C_{12}H_{23}N$ mp : -2 to 0°C, bp : 117-120°C/10mm 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		100 ml 500 ml 2.5 lt	300 550 2650
ASN1261	N,N'-Dicyclohexylcarbodiimide, 98%			
538-75-0	DCC F.W. 206.33 $C_{13}H_{22}N_2$ mp : 34-35°C, bp : 122-124°C/6mm d : 0.99, MERCK : 13,3123 Fp : >230°F, UN 2811 R : 22-24-41-43, S : 24-26-37/39-45		25 g 100 g 500 g 2.5 kg	220 580 1800 6000
ASN2755	1,3-Dicyclohexylurea , see N,N'-Dicyclohexylurea Page No 158			
ASN2755	N,N'-Dicyclohexylurea, 99%			
2387-23-7	1,3-Dicyclohexylurea F.W. 224.34 $C_{13}H_{24}N_2O$ mp : 232-233°C UN 3077		100 g	4000

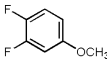
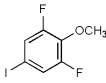
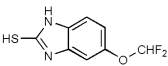
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2504	Dicyclopentadiene, 93%			
77-73-6	3a,4,7,7a-Tetrahydro-4,7-methanoidene Or 4,7-Methano-3a,4,7,7a-tetrahydroindene F.W. 132.2 $C_{10}H_{12}$ mp : 33°C, bp : 171-173°C d : 0.986, Fp : 114°F UN 2048 R : 11-20/22-36/37/38-51/53, S : 36/37-61		100 ml 500 ml 2.5 lt	400 1600 3500
ASN1249	DIEA , see N-Ethyl-diisopropylamine Page No 195			
ASD2499	Diethanolamine, 99%			
111-42-2	Bis(2-hydroxyethyl)amine Or 2,2'-Iminodiethanol F.W. 105.14 $C_{10}H_{17}NO_2$ 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		100 ml 500 ml 2.5 lt	200 410 1900
ASD2459	1,1-Diethoxy-N,N-dimethylmethylethylamine , see N,N-Dimethylformamide diethyl acetal Page No 178			
ASA1001	1,1-Diethoxyethane , see Acetaldehyde diethyl acetal Page No 1			
ASD3028	Diethoxyphosphoryl methyl 4-methylbenzenesulfonate, 98%			
31618-90-3	Diethyl (tosyloxy)methylphosphonate F.W. 322.3 $C_{12}H_{19}O_6PS$ bp : 441.7°C d : 1.255, RI : 1.498 Fp : 220.9°C		25 g 100 g	2500 9500
ASD2459	1,1-Diethoxytrimethylamine , see N,N-Dimethylformamide diethyl acetal Page No 178			
ASD2487	Diethyl acetamidomalonate, 99%			
1068-90-2	Acetamidomalonic acid diethyl ester F.W. 217.22 $C_8H_{15}NO_5$ mp : 96-99°C d : 1.141		25 g 100 g 500 g	350 900 4000
ASD2569	Diethyl 1,3-acetonedicarboxylate, 96%			
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		50 g 250 g	3000 9500
ASD3035	Diethyl adipate, 98%			
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		25 g 100 g	500 1300
ASD2239	Diethylamine hydrochloride, 98%			
660-68-4	Diethylammonium chloride F.W. 109.6 $C_4H_{12}ClN$ mp : 227-230°C, bp : 320-330°C R : 36/37/38, S : 26-36		100 g 500 g	300 700
ASD3135	Diethylamine phosphate , see Diethylammonium dihydrogen phosphate Page No 160			
ASD2170	2-Diethylaminoethanol, 98%			
100-37-8	N,N-Diethylethanolamine F.W. 117.19 $C_8H_{15}NO$ 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		100 ml 500 ml 2.5 lt	250 700 3300

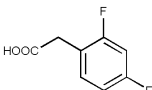
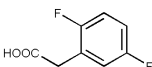
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2240	2-(Diethylamino)ethyl chloride hydrochloride, 98%			
	N-(2-Chloroethyl)diethylamine hydrochloride Or N-(2-Chloroethyl)diethylammonium chloride			
869-24-9	F.W. 172.1 $C_8H_{15}Cl_2N$ mp : 205-208°C UN 2811 R : 24/25-26-36/37/38, S : 22-26-28-36/37/39-45		10 g	2000
ASD3070	Diethyl aminomalonate hydrochloride, 97%			
13433-00-6	Aminomalononic acid diethyl ester hydrochloride F.W. 211.64 mp : 165-170 °C d : 1.129 R : 36/37/38, S : 26		25 g 100 g	3500 11500
ASE2556	4-(4-Diethylaminophenylazo)benzenesulfonic acid sodium salt , see Ethyl Orange sodium salt Page No 200			
ASN2758	3-Diethylamino-1-propyne , see N,N-Diethylpropargylamine Page No 163			
ASD2431	(Diethylamino)sulfur trifluoride, 98%			
	DAST F.W. 161.19 $C_4H_{10}F_3NS$ bp : 30-32°C/3mm Fp : 23°C(73°F), d : 1.22 UN 2920 R : 10-14-20/21/22-34, S : 26-36/37/39-45		1 ml 5 ml 25 ml	600 2400 9750
ASD2239	Diethylammonium chloride , see Diethylamine hydrochloride Page No 159			
ASD3135	Diethylammonium dihydrogen phosphate, 98%			
68109-72-8	Diethylamine phosphate F.W. 171.13 $C_4H_{14}NO_4P$ mp : 153-156°C, bp : 354.1 °C Fp : 168 °C R : 36/37/38, S : 26		25 g 100 g	8000 26000
ASD1260	Diethyl azodicarboxylate, 95%			
1972-28-7	Azodicarboxylic acid diethyl ester Or DEAD F.W. 174.16 $C_8H_{10}N_2O_4$ 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		5 g 25 g 100 g	825 3500 12000
ASD3016	Diethyl azodicarboxylate, 40% in toluene			
1972-28-7	1,2-Ethoxycarbonyl diazene solution Or Diethyl azodiformate solution F.W. 174.15 $C_8H_{10}N_2O_4$ 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		100 ml 500 ml	4800 18000
ASD3016	Diethyl azodiformate solution , see Diethyl azodicarboxylate, 40% in toluene Page No 160			
ASD3119	Diethylborinic acid methyl ester , see Diethylmethoxyborane, 97% (custom work) Page No 162			
ASD3136	Diethylcarbamoyl chloride, 97%			
88-10-8	F.W. 135.59 $C_5H_{10}ClNO$ mp : -32°C, bp : 117-123°C d : 1.07, RI : 1.451 Fpt: 76°C(168.8°F), UN 3265		25 g 100 g	800 2100

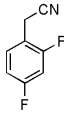
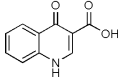
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD1324	Diethyl carbonate, 98%			
105-58-8	Carbonic acid diethyl ester Or Ethyl carbonate F.W. 118.13 $C_5H_{10}O_3$ mp : -43°C, bp : 126-128°C d : 0.975, Fp : 31°C(87°F) MERCK : 13,3815, RI : 1.3840, UN 2366 R : 10-3637/38, S : 16-23-26-36		500 ml 1 lt 2.5 lt	550 1250 2600
ASD3020	Diethyl chloromalonate, 95%			
 14064-10-9	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		5 g 25 g	1000 4000
ASD3145	Diethyldiglycol, see Diethylene glycol diethyl ether Page No 161			
ASE2538	4,11-Diethyl-4,9-dihydroxy-1H-pyrano[3',4':6,7]indolizino[1,2-b]quinoline-3,14(4H,12H)-dione, see 7-Ethyl-10-hydroxycamptothecin Page No 197			
ASD2433	Diethyl dipropylmalonate, 98%			
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		25 g 100 g	1900 7000
ASD1605	(-)-Diethyl D-tartrate, 98%			
13811-71-7	D-(-)-Tartaric acid diethyl ester F.W. 206.19 $C_8H_{14}O_6$ bp : 161-162°C/19mm d : 1.205, Fp : 93°C(199°F) OR : -8.5°, RI : 1.4460		5 g 25 g 100 g 500g	300 1050 3150 14800
ASP1515	Diethylenediamine, see Piperazine, anhydrous Page No 313			
ASD1952	Diethylene glycol, 98%			
111-46-6	Bis(2-hydroxyethyl) ether Or Diglycol 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		500 ml 2.5 lt	350 1600
ASD3145	Diethylene glycol diethyl ether, 99%			
112-36-7	Diethyldiglycol Or Bis(2-ethoxyethyl) ether F.W. 162.23 $C_8H_{18}O_3$ mp : -44°C, bp : 188-190°C d : 0.909, RI : 1.4120 Fpt:71°(160°F)		100 ml 500 ml	500 1600
ASD2498	Diethylene glycol dimethyl ether, 98%			
111-96-6	Bis(2-methoxyethyl) ether Or Diglyme 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		500 ml 2.5 lt	900 3700
ASD2560	Di(ethylene glycol) ethyl ether, see Diethylene glycol monoethyl ether Page No 161			
ASC2663	Diethylene glycol monochlorohydrin, see 2-(2-Chloroethoxy)ethanol Page No 116			
ASD2560	Diethylene glycol monoethyl ether, 98%			
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		500 ml 2.5 lt	510 2200

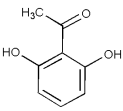
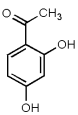
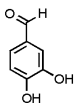
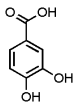
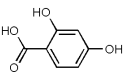
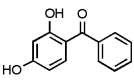
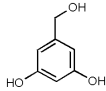
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD1535	Diethylene oxide , see 1,4-Dioxane Page No 184			
ASD1819	Diethylenetriamine, 98%			
111-40-0	N-(2-Aminoethyl)-1,2-ethanediamine Or 2,2'-Diaminodiethylamine F.W. 103.17 $C_4H_{13}N_3$ mp : -35°C, bp : 200-204°C d : 0.952, Fp : 94°C(201°F) RI : 1.4826, UN 2079 R : 21/22-34-43, S : 26-36/37/39-45		250 ml 1 lt 2.5 lt	400 1400 3200
ASD3177	Diethylenetriaminepentaacetic acid, 99%			
67-43-6	N,N-Bis(2-[bis(carboxymethyl)amino]ethyl)glycine Or DTPA F.W. 393.35 $C_{14}H_{23}N_3O_{10}$ mp : 219-220°C Fpt:200°C(392°F) UN 3077		100 g 500 g	550 2450
ASB2669	(N,N-Diethylethanamine)trihydroboron , see Borane triethylamine complex Page No 66			
ASD2170	N,N-Diethylethanolamine , see 2-Diethylaminoethanol Page No 159			
AST1948	Diethyl ethoxycarbonylmethylphosphonate , see Triethyl phosphonoacetate Page No 368			
ASD2473	Diethyl ethoxymethylenemalonate, 98%			
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		100 ml 500 ml	525 2100
ASD2507	Diethyl itaconate, 95% (Custom work)			
2409-52-1	Methylene-succinic acid diethyl ester F.W. 186.2 $C_9H_{14}O_4$ d : 1.04 S : 23-24/25		POR	
ASD3079	Diethyl ketomalonate, 95%			
609-09-6	Diethyl mesoxalate Or Ketomalononic acid diethyl ester F.W. 174.15 $C_7H_{10}O_5$ bp : 208-210 °C d : 1.142, RI : 1.415 Fp : 113 °C (235.4 °F)		5 g 25 g	3000 8000
ASP2587	Diethyl ketone , see 3-Pentanone Page No 301			
ASD1259	Diethyl malonate, 99%			
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		500 ml 2.5 lt	625 2900
ASD3079	Diethyl mesoxalate , see Diethyl ketomalonate Page No 162			
ASD3119	Diethylmethoxyborane, 97% (custom work)			
7397-46-8	Diethylborinic acid methyl ester F.W. 99.97 $C_5H_{13}BO$ d : 0.761, RI : 1.387		POR	

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD1258	Diethyl oxalate, 98%			
95-92-1	Ethyl oxalate Or Oxalic acid diethyl ester F.W. 146.14 $C_8H_{10}O_4$ 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		100 ml 500 ml 2.5 lt	200 375 1650
ASD2569	Diethyl 3-oxoglutarate , see Diethyl 1,3-acetonedicarboxylate Page No 159			
ASM2725	N,N-Diethylphenosafranine , see Methylene Violet 3RAX Page No 273			
ASN2758	N,N-Diethylpropargylamine, 98%			
4079-68-9	3-Diethylamino-1-propyne F.W. 111.18 $C_7H_{13}N$ bp : 118-120°C d: 0.80, Fpt: 20°C(68°F) UN 2733		25 g 100 g	3500 12500
ASD2436	Diethyl succinate, 98%			
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		500 ml	1350
ASD1568	Diethyl sulfate, 98%			
64-67-5	Sulfuric acid diethyl ester Or Ethyl sulfate F.W. 154.19 $C_4H_{10}O_4S$ 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		100 ml 500 ml 2.5 lt	250 410 1575
ASD2437	(+)-Diethyl L-tartrate , see Diethyl L-tartrate Page No 163			
ASD2437	Diethyl L-tartrate, 98%			
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		25 g 100 g 500 g	1200 2000 7000
ASD3028	Diethyl (tosyloxy)methylphosphonate , see Diethoxyphosphoryl methyl 4-methylbenzenesulfonate Page No 159			
ASD3058	Diethylzinc 1.0 M in hexanes			
	F.W. 123.51 $C_4H_{10}Zn$ d : 0.726 UN 3399 R : 11-14-17-34-48/20-50/53-62-65-67, S : 16-26-36/37/39-45-61-62		100 ml 500 ml	3900 6000
557-20-0				
ASD3059	Diethylzinc 1.0 M in Toluene			
	F.W. 123.51 $C_4H_{10}Zn$ 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		100 ml 500 ml	3900 6000
557-20-0				
ASD2612	2,6-Difluoroaniline, 96%			
	F.W. 129.11 $C_6H_5F_2N$ bp : 51-52°C d : 1.199, RI : 1.508 Fp : 51°C (124°F), UN 1993 R : 10-20/21/22		5 g 25 g	1100 5000
5509-65-9				

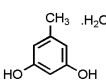
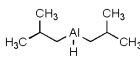
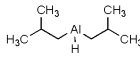
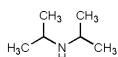
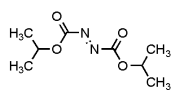
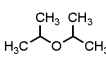
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2599 2,6-Difluoroanisole, 96%				
437-82-1	F.W. 144.12 <chem>C7H6F2O</chem> bp : 70-72°C d : 1.221, Fp : 61°C UN1993 R : R10,R18, S : S9,S16		1 g 5 g	1900 7600
ASD3043 3,4-Difluoroanisole, 97%				
115144-40-6	F.W. 144.12 <chem>C7H6F2O</chem> d : 1.216, RI : 1.469 Fp : 55 °C (131 °F), UN 1993 R : 10-36/37/38, S : 16-26-36		1 g 5 g 25 g	900 3000 8500
ASD3046 1,2-Difluorobenzene, 98%				
 367-11-3	F.W. 114.09 <chem>C6H4F2</chem> mp : -34 °C, bp : 92 °C d : 1.158, RI : 1.443 Fp : 1 °C (33.8 °F), UN 1993 R : 20-11, S : 7-16-29-33		25 g 100 g 500 g	1000 3300 10500
ASD2171 1,3-Difluorobenzene, 98%				
372-18-9	m-Difluorobenzene F.W. 114.09 <chem>C6H4F2</chem> bp : 82-83°C d : 1.160, Fp : 36°F RI : 1.4390, UN 1993 R : 20-11, S : 7-33-16-29		25 ml 100 ml 500 ml	800 1800 5500
ASD2442 1,4-Difluorobenzene, 98%				
540-36-3	p-Difluorobenzene F.W. 114.09 <chem>C6H4F2</chem> 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		5 g 25 g 100 g	600 2500 8000
ASD2171 m-Difluorobenzene, see 1,3-Difluorobenzene Page No 164				
ASD2442 p-Difluorobenzene, see 1,4-Difluorobenzene Page No 164				
ASD3139 3,5-Difluorobenzenesulfonyl chloride, 97% (Custom work)				
210532-25-5	F.W. 212.6 <chem>C6H3ClF2O2S</chem> mp : 57-59°C Fp : >230 °F UN 3261 R : 34, S : 26-36/37/39-45			POR
ASD3123 3,5-Difluorobenzyl bromide, 98%				
141776-91-2	a-Bromo-3,5-difluorotoluene F.W. 207.02 <chem>C7H6BrF2</chem> bp : 65°C d=1.6, Fp=82°C(179.6°F) UN 3265		5 g 25 g	3000 13700
ASD2600 2,6-Difluoro-4-iodoanisole, see 1,3-Difluoro-5-iodo-2-methoxybenzene, 96% (Custom work) Page No 164				
ASD2600 1,3-Difluoro-5-iodo-2-methoxybenzene, 96% (Custom work)				
 886762-68-1	2,6-Difluoro-4-iodoanisole F.W. 270.02 <chem>C7H5F2IO</chem> RI : 1.5560 R : 36/38, S : 26-37			POR
ASD2615 5-(Difluoromethoxy)-2-mercapto-1H-benzimidazole, 96%				
 97963-62-7	F.W. 216.21 <chem>C8H6F2N2OS</chem> mp : 239-243°C R : 36/37/38, S : 26-36		1 g 5 g	2000 4500

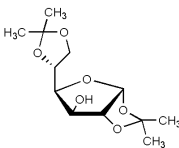
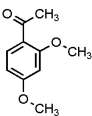
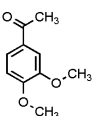
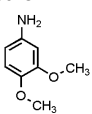
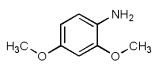
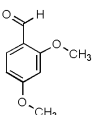
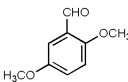
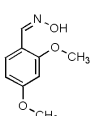
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2488	1,2-Difluoro-4-nitrobenzene, 98%			
369-34-6	3,4-Difluoronitrobenzene F.W. 159.09 $C_6H_3F_2NO_2$ bp : 76-80°C/11mm d : 1.437, Fp : 80°C(176°F) RI : 1.509 R : 36/37/38, S : 26-36/37/39		10 g 100 g 500 g	400 1500 6000
ASD1435	2,4-Difluoro-1-nitrobenzene, 98%			
446-35-5	2,4-Difluoronitrobenzene F.W. 159.09 $C_6H_3F_2NO_2$ 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		25 g 100 g	1200 3000
ASD1435	2,4-Difluoronitrobenzene , see 2,4-Difluoro-1-nitrobenzene Page No 165			
ASD2488	3,4-Difluoronitrobenzene , see 1,2-Difluoro-4-nitrobenzene Page No 164			
ASD3154	2,3-Difluoro-6-nitrophenol, 99%			
82419-26-9	F.W. 175.09 $C_6H_3F_2NO_3$ mp : 60-62°C		5 g	5000
ASD3040	2,5-Difluorophenol, 97%			
2713-31-7	F.W. 130.09 $C_6H_4F_2O$ mp : 40-42 °C Fp : 53°C (127.4°F) UN 1325 R : 10-20/21/22-36/37/38, S : 16-26-36/37		1 g 5 g 25 g	1000 3000 10000
ASD2598	2,6-Difluorophenol, 95%			
 28177-48-2	F.W. 130.09 $C_6H_4F_2O$ mp : 38-41°C, bp : 59-61°C d : 1.224, Fp : 58°C (136°F) UN 1325 R : 11-36/37/38, S : 26		5 g 25 g	2000 9000
ASD3042	3,4-Difluorophenol, 98%			
2713-33-9	F.W. 130.09 $C_6H_4F_2O$ mp : 34-38°C, bp : 85°C Fp : 58 °C (136.4°F) UN 1325 R : 36/37/38, S : 26-36		1 g 5 g 25 g	900 2500 9000
ASD3041	3,5-Difluorophenol, 98%			
2713-34-0	F.W. 130.09 $C_6H_4F_2O$ mp : 54-57 °C Fp : 71°C (159.8°F) UN 1325 R : 20/21/22-36/37/38, S : 26-36		1 g 5 g 25 g	1400 4000 10000
ASD3064	2,4-Difluorophenylacetic acid, 97%			
81228-09-3	F.W. 172.13 $C_8H_6F_2O_2$ mp : 117-119° R : 36/37/38, S : 26-37, 39		1 g 5 g	8000 25000
ASD3063	2,5-Difluorophenylacetic acid, 98%			
85068-27-5	F.W. 172.13 $C_8H_6F_2O_2$ mp : 123-127° D - 1,02 g/cm3 R : 36/37/38, S : 26-37		1 g 5 g	2800 7900

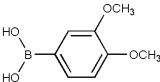
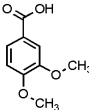
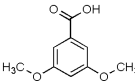
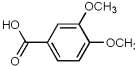
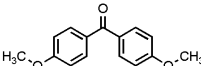
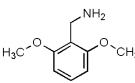
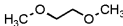
Catalog #	Item Description		Structure	Pack	Rs./Pack
ASD3036	2,4-Difluorophenylacetonitrile, 97%				
656-35-9	F.W. 153.13 d : 1.249, RI : 1.48 Fp : 93 °C (199.4 °F)	$C_8H_5F_2N$		5 g 25 g	2860 13000
ASD2516	2,4-Difluorophenylhydrazine hydrochloride, 96% (Custom work)				
51523-79-6	F.W. 180.59 mp : ca 255°C(dec) R : 36/37/38, S : 26-37	$C_6H_7ClF_2N_2$			POR
ASG2526	Diglycine , see Glycyl-glycine Page No 220				
ASD1952	Diglycol , see Diethylene glycol Page No 161				
ASD2498	Diglyme , see Diethylene glycol dimethyl ether Page No 161				
ASS2766	Dihexyl sodium sulfosuccinate , see Sodium dihexyl sulfosuccinate, 80% aqueous Solution Page No 338				
ASS2766	Dihexyl sulfosuccinate sodium salt solution , see Sodium dihexyl sulfosuccinate, 80% aqueous Solution Page No 338				
ASC2617	1,4-Dihydrobenzene , see 1,4-Cyclohexadiene, 95% (Custom work) Page No 138				
ASP1421	1,3-Dihydro-1,3-dioxoisindole salt , see Potassium phthalimide Page No 320				
ASS2310	Dihydro-2,5-furandione , see Succinic anhydride Page No 346				
ASD2595	7,8-Dihydro-5(6H)-isoquinolinone, 96% (Custom work)				
21917-86-2	F.W. 147.17	C_9H_9NO			POR
AST1763	3,4-Dihydro-1-(2H)-naphthalenone , see alpha-Tetralone Page No 13				
ASC1897	1,3-Dihydro-1-oxo-5-isobenzofurancarbonitrile , see 5-Cyanophthalide Page No 137				
ASD1986	1,2-Dihydro-4-oxo-quinoline-3-carboxylic acid, 95%				
13721-01-2	F.W. 189.17 mp : 113°C	$C_{10}H_7NO_3$		1 g 5 g	1400 6700
ASC2502	1,2-Dihydro-2-oxo-6-(trifluoromethyl)-3-pyridinecarbonitrile , see 3-Cyano-6-(trifluoromethyl)-2-pyridone Page No 137				
ASD2444	2,3-Dihydropyran , see 3,4-Dihydro-2H-pyran Page No 166				
ASD2444	3,4-Dihydro-2H-pyran, 98%				
110-87-2	2,3-Dihydropyran F.W. 84.12 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	C_5H_8O		25 ml 100 ml 500 ml	450 1100 4800
ASG1601	Dihydro-2H-pyran-2,6(3H)-dione , see Glutaric anhydride Page No 218				
ASM2755	1,2-Dihydro-3,6-pyridazinedione , see Maleic hydrazide, 97% (Custom work) Page No 255				
ASC1145	Dihydroresorcinol , see 1,3-Cyclohexanedione Page No 138				
ASD2481	2',5'-Dihydroxyacetophenone, 95%				
490-78-8	2-Acetylhydroquinone Or Acetylquinol F.W. 152.15 mp : 204-206°C R : 36/37/38, S : 26-36	$C_8H_8O_3$		5 g 25 g 100 g	1300 5900 21100

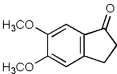
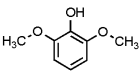
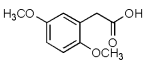
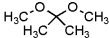
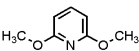
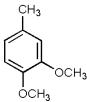
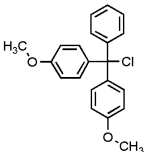
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3171	2',6'-Dihydroxyacetophenone, 98%			
699-83-2	2-Acetylresorcinol Or DHAP F.W. 152.15 $C_8H_8O_3$ mp : 156-158°C		5 g 25 g 100 g	700 2200 9000
ASD3096	2,4-Dihydroxy acetophenone, 98% (Custom Work)			
89-84-9	F.W. 152.15 $C_8H_8O_3$ mp : 143-144.5°C d: 1.18		POR	
ASQ2616	1,4-Dihydroxyanthraquinone , see Quinizarin Page No 330			
ASD2479	3,4-Dihydroxybenzaldehyde, 98%			
139-85-5	Protocatechualdehyde 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	380 1250 4000
ASC1823	1,2-Dihydroxybenzene , see Catechol Page No 108			
ASR1776	1,3-Dihydroxybenzene , see Resorcinol Page No 331			
ASH2550	1,4-Dihydroxybenzene , see Hydroquinone Page No 228			
ASD1725	3,4-Dihydroxybenzoic acid, 98%			
99-50-3	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
ASD3102	2,4-Dihydroxybenzoic acid, 97% (Custom work)			
89-86-1	β-Resorcylic acid F.W. 154.12 $C_7H_6O_4$ mp : 208-211 °C		POR	
ASD1833	2,4-Dihydroxybenzophenone, 98%			
131-56-6	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	500 1600 6500
ASD3185	3,5-Dihydroxybenzyl alcohol, 95% (Custom work)			
29654-55-5	F.W. 140.14 $C_7H_8O_3$ mp : 182-186°C		POR	
ASC2530	4-(Dihydroxyboronyl)benzoic acid , see 4-Carboxyphenylboronic acid Page No 107			
ASF2568	4-(Dihydroxyboryl)benzaldehyde , see 4-Formylphenylboronic acid Page No 215			
ASC2530	4-(Dihydroxyboryl)benzoic acid , see 4-Carboxyphenylboronic acid Page No 107			
ASL1631	2,3-Dihydroxybutanedioic acid , see L-(+)-Tartaric acid Page No 348			
ASD1751	DL-2,3-Dihydroxybutanedioic acid , see DL-Tartaric acid Page No 348			
ASR2302	3,4-Dihydroxy-1-butene , see (R,S)-3-Butene-1,2-diol Page No 96			
ASB1965	1,4-Dihydroxy-2-butyne , see 2-Butyne-1,4-diol Page No 103			
ASC1288	1,3-Dihydroxy-4-chlorobenzene , see 4-Chlororesorcinol Page No 127			
ASE2010	1,2-Dihydroxyethane , see Ethylene glycol Page No 196			
ASH1489	1,2-Dihydroxyhexane , see 1,2-Hexanediol Page No 224			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2384	1,8-Dihydroxy-3-(hydroxymethyl)anthraquinone, see Aloe-emodin Page No 12			
AST2873	4,6-Dihydroxy-2-mercaptopyrimidine, see 2-Thiobarbituric acid Page No 357			
ASD3025	2',3'-Dihydroxy-4'-methoxyacetophenone hydrate, 97% (anhydrous basis)			
708-53-2	F.W. 182.17 mp : 125-130 °C	<chem>Cc1cc(OC)c(O)c(O)c1</chem> C ₉ H ₁₀ O ₄ .xH ₂ O	5 g 25 g	6000 18000
ASM2570	2,4-Dihydroxy-6-methylpyrimidine, see 6-Methyluracil Page No 284			
ASD3175	4,6-Dihydroxy-2-methylpyrimidine, 99%			
40497-30-1	2-Methyl-4,6-pyrimidinediol F.W. 126.11 mp : >300°C	<chem>Cc1nc(O)c(O)n1</chem> C ₅ H ₆ N ₂ O ₂	25 g 100 g	3100 11000
ASD3160	2,3-Dihydroxynaphthalene, 98%			
92-44-4	2,3-Naphthalenediol F.W. 160.17 mp : 162-164 °C	<chem>Oc1ccc2cc(O)ccc2c1</chem> C ₁₀ H ₈ O ₂	5 g 25 g	500 1100
ASD3156	2,4-Dihydroxy-3-nitropyridine, 99%			
89282-12-2	3-Nitro-2,4-pyridinediol Or 4-Hydroxy-3-nitro-2-pyridone F.W. 156.1 mp : 264°C	<chem>Oc1cc(O)c([N+](=O)[O-])n1</chem> C ₅ H ₄ N ₂ O ₄	1 g 5 g	2500 8800
ASD2591	4,6-Dihydroxy-5-nitropyrimidine, 95%			
✗	5-Nitro-4,6-pyrimidinediol			
2164-83-2	F.W. 157.08 mp : >300°C R : 36/37/38, S : 26-37/39	<chem>Oc1nc(O)c([N+](=O)[O-])n1</chem> C ₄ H ₃ N ₃ O ₄	5 g 25 g	1000 4000
ASO1490	1,2-Dihydroxyoctane, see 1,2-Octanediol Page No 296			
ASO2054	1,3-Dihydroxy-5-pentylbenzene, see Olivetol, 95% (Custom work) Page No 297			
ASD3173	3-(3,4-Dihydroxyphenyl)-L-alanine, see 3,4-Dihydroxy-L-phenylalanine Page No 168			
ASD3173	3,4-Dihydroxy-L-phenylalanine, 99%			
59-92-7	3-(3,4-Dihydroxyphenyl)-L-alanine Or L-DOPA F.W. 197.19 mp : 295°C	<chem>Oc1cc(O)cc(C[C@H](O)C(=O)O)n1</chem> C ₉ H ₁₁ NO ₄	1 g 5 g	200 800
ASP1938	1,3-Dihydroxypropane, see 1,3-Propanediol Page No 321			
AST1586	3,6-Dihydroxypseudocumene, see Trimethylhydroquinone Page No 376			
ASP2647	Dihydroxy(3-pyridyl)borane, see 3-Pyridinylboronic acid Page No 327			
ASU1584	2,4-Dihydroxypyrimidine, see Uracil Page No 381			
ASD1449	4,6-Dihydroxypyrimidine, 95%			
1193-24-4	4,6-Pyrimidinediol F.W. 112.09 mp : >300°C d : 1.370 R : 36/37/38, S : 26-36	<chem>Oc1cc(O)nnc1</chem> C ₄ H ₄ N ₂ O ₂	25 g 100 g	1700 6200
ASS2687	1,8-Dihydroxy-2-(4-sulfophenylazo)naphthalene-3,6-disulfonic acid trisodium salt, see Sulfanilic acid azochromotrop Page No 347			
ASM2816	2,6-Dihydroxytoluene, see 2-Methylresorcinol Page No 281			

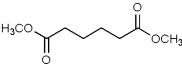
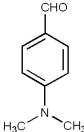
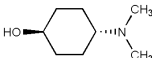
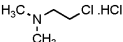
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2493	3,5-Dihydroxytoluene monohydrate, 98%			
6153-39-5	5-Methylresorcinol monohydrate Or Orcinol monohydrate F.W. 142.16 $C_7H_{10}O_3$ mp : 58-60°C, bp : 290°C R : 22-36/37/38, S : 26-36/37/39		10 g 25 g 100 g	850 1600 5750
AST1586	1,4-Dihydroxy-2,3,5-trimethylbenzene , see Trimethylhydroquinone Page No 376			
ASD2445	Diiodomethane, 98%			
75-11-6	Methylene iodide F.W. 267.84 CH_2I_2 mp : 5-7°C, bp : 67-69°C/11mm d : 3.322, Fp : >230°F MERCK : 13,6091 R : 36/37/38, S : 26		25 g 100 g 500 g	1400 3100 15000
ASD2577	Diisobutylaluminum hydride, 1M in toluene			
1191-15-7	DIBAH F.W. 142.22 $C_8H_{19}Al$ 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	Diisobutylaluminum hydride, 25% wt in toluene			
1191-15-7	DIBAH Or DIBAL-H 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 : 26-43-45-6-32		100 ml 500 ml 1 lt	3600 7500 12000
ASD3137	(+)-Diisopinocampheyl chloroborane, 60% in Heptane			
112246-73-8	(+)-Ipc2BCl, (+)-B-Chlorodiisopinocampheylborane F.W. 320.75 $C_{20}H_{34}BCl$ mp : 53-55 °C Fpt:110°C(230°F) UN 3261		5 ml 25 ml	5000 12000
ASD3045	Diisopropylamine, 98%			
108-18-9	DIPA F.W. 101.19 $C_6H_{15}N$ 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	650 3000
ASD1604	Diisopropyl azodicarboxylate, 95%			
2446-83-5	Azodicarboxylic acid diisopropyl ester Or DIAD F.W. 202.21 $C_8H_{14}N_2O_4$ bp : 74-75°C/0.3mm d : 1.027, Fp : 223°F RI : 1.4200, UN 3082 R : 36/37/38-40-48/20/22, S : 36		25 g 100 g	900 2900
ASD1911	Diisopropyl ether, 99%			
108-20-3	Isopropyl ether 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		500 ml 1 lt 2.5 lt	410 800 1550
ASN1249	N,N-Diisopropylethylamine , see N-Ethyl-diisopropylamine Page No 195			

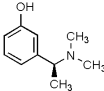
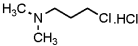
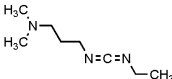
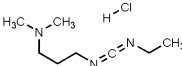
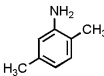
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3017	1,2:5,6-Di-O-isopropylidene-a-D-glucofuranose			
582-52-5	Diacetone-D-glucose Or D-Glucose diacetoneide F.W. 260.28 $C_{12}H_{20}O_6$ mp : 109-113°C		25 g 100 g	1500 5000
ASD2477	2',4'-Dimethoxyacetophenone, 98%			
829-20-9	Resacetophenone dimethyl 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)		25 g 100 g	2000 6500
ASD2478	3',4'-Dimethoxyacetophenone, 97%			
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 d : 1.066 S : 22-24/25		25 g 100 g	550 1300
ASD2319	3,4-Dimethoxyaniline, 98%			
6315-89-5	4-Aminoveratrone Or 4-Aminopyrocatechol dimethyl ether F.W. 153.18 $C_8H_{11}NO_2$ mp : 87-88°C, bp : 174-176°C/22mm R : 22, S : 22-24/25		10 g 25 g 50 g 250 g	1450 3000 5800 14000
ASD3100	2,4-Dimethoxyaniline, 97% (Custom work)			
2735-04-8	F.W. 153.18 $C_8H_{11}NO_2$ mp : 33-36 °C d : 1.075, Fp : 109 °C (228.2 °F)			POR
ASD2525	2,4-Dimethoxybenzaldehyde, 95%			
613-45-6	F.W. 166.17 $C_9H_{10}O_3$ mp : 67-69°C, bp : 165°C/10mm R : 36/37/38, S : 26-36		25 g 100 g	1800 6000
ASD3163	2,5-Dimethoxybenzaldehyde, 99%			
93-02-7	F.W. 166.17 $C_9H_{10}O_3$ mp : 46-48 °C, bp : 146 °C d : 1.114, Fp : 113 °C (235.4 °F)		25 g 100 g	1400 5000
ASV2315	3,4-Dimethoxybenzaldehyde, see Veratraldehyde Page No 384			
ASD2529	2,4-Dimethoxybenzaldehyde oxime, see 2,4-Dimethoxybenzaldoxime Page No 170			
ASD2529	2,4-Dimethoxybenzaldoxime, 97%			
31874-34-7	2,4-Dimethoxybenzaldehyde oxime F.W. 181.19 $C_9H_{11}NO_3$ mp : 105-108°C R : 36/37/38, S : 26-36		5 g 25 g	1900 6500

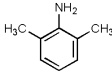
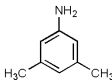
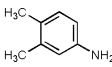
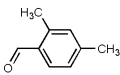
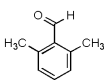
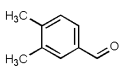
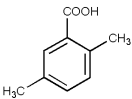
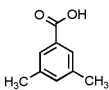
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2523	1,2-Dimethoxybenzene, 98%			
91-16-7	Pyrocatechol dimethyl ether Or Veratrole F.W. 138.16 $C_8H_{10}O_2$ mp : 15°C, bp : 206-207°C d : 1.084, RI : 1.533 MERCK : 13,10018, Fp : 72°C(162°F) R : 22, S : 36		100 g 500 g 2.5 kg	480 2100 7100
ASD2526	1,3-Dimethoxybenzene, 95%			
151-10-0	Dimethylresorcinol Or Resorcinol dimethyl ether F.W. 138.16 $C_8H_{10}O_2$ bp : 85-87°C/7mm d : 1.055, RI : 1.524 Fp : 88°C(190°F)		100 g 500 g	810 3200
ASD3068	3,4-Dimethoxybenzeneboronic acid, 95%			
122775-35-3	3,4-Dimethoxyphenylboronic acid F.W. 181.98 g/mol $C_8H_{11}BO_4$ mp : 245- 250°C R : 36/37/38, S : 26-37		5 g 25 g	4000 12600
ASD1871	3,4-Dimethoxybenzoic acid, 98%			
93-07-2	Veratric acid F.W. 182.18 $C_9H_{10}O_4$ mp : 179-182°C d : 1.214, MERCK : 13,10015 R : 36/37/38, S : 26-36		25 g 100 g	300 925
ASD2559	3,5-Dimethoxybenzoic acid, 97%			
✗	F.W. 182.17 $C_9H_{10}O_4$ mp : 178-180°C		25 g 100 g	1400 3800
1132-21-4	R : 36/37/38, S : 26-36			
ASD3105	3,4-Dimethoxybenzoic acid, 99% (Custom work)			
93-07-2	F.W. 182.17 $C_9H_{10}O_4$ mp : 179-182°C			POR
ASD1256	4,4'-Dimethoxybenzophenone, 99%			
90-96-0	F.W. 242.27 $C_{15}H_{14}O_3$ mp : 145-146°C R : 36/37/38, S : 26-36		25 g 100 g	1650 5000
ASD2524	2,6-Dimethoxybenzylamine, 95% (Custom work)			
20781-22-0	F.W. 167.21 $C_9H_{13}NO_2$ mp : 83-87°C, bp : 108-110°C/1mm UN3259 R : 34, S : 26-45-36/37/39			POR
ASB2217	3,4-Dimethoxybromobenzene , see 4-Bromoveratrole Page No 94			
ASN1635	1,1-Dimethoxy-N,N-dimethylmethanimine , see N,N-Dimethylformamide dimethyl acetal Page No 178			
ASA1002	1,1-Dimethoxyethane , see Acetaldehyde dimethyl acetal Page No 1			
ASD1505	1,2-Dimethoxyethane, 98%			
110-71-4	DME Or Ethylene glycol dimethyl ether 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		100 ml 500 ml 2.5 lt	600 900 3650
ASA2409	2,2-Dimethoxyethylamine , see Aminoacetaldehyde dimethyl acetal Page No 15			
ASS1524	3,5-Dimethoxy-4-hydroxybenzaldehyde , see Syringaldehyde Page No 347			

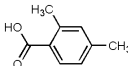
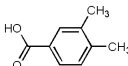
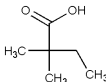
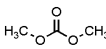
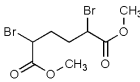
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2614	5,6-Dimethoxy-1-indanone, 96%			
2107-69-9	F.W. 192.21 $C_{11}H_{12}O_3$ mp : 118-120°C S : 22-24/25		5 g 25 g	1800 4800
ASE2485	5,6-Dimethoxyindole-2-carboxylic acid ethyl ester , see Ethyl 5,6-dimethoxyindole-2-carboxylate, 98% (Custom work) Page No 195			
ASN2594	1,2-Dimethoxy-4-nitrobenzene , see 4-Nitroveratrole Page No 295			
ASD1525	2,6-Dimethoxyphenol, 98%			
91-10-1	F.W. 154.16 $C_8H_{10}O_3$ mp : 53-56°C, bp : 261°C d : 1.134, Fp : >230°F UN 2811 R : 22-36/37/38, S : 26-36		25 g 100 g	1400 4500
ASD2567	(2,5-Dimethoxyphenyl)acetic acid, 99% (Custom work)			
1758-25-4	F.W. 196.2 $C_{10}H_{12}O_4$ mp : 123-125°C R : 36/37/38, S : 22-24/25			POR
ASD3068	3,4-Dimethoxyphenylboronic acid , see 3,4-Dimethoxybenzeneboronic acid Page No 171			
ASD2478	1-(3,4-Dimethoxy-phenyl)-ethanone , see 3',4'-Dimethoxyacetophenone Page No 170			
ASD2450	2,2-Dimethoxypropane, 97%			
77-76-9	Acetone dimethyl acetal 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 : 11-36/37/38, S : 26		500 ml 2.5 lt	700 3000
ASD2320	2,6-Dimethoxypyridine, 98%			
6231-18-1	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		25 g 100 g	900 2500
ASD3109	2,3-Dimethoxytoluene, 95% (Custom work)			
4463-33-6	3-Methylveratrole F.W. 152.19 $C_9H_{12}O_2$ bp : 202-203°C d : 1.025, RI : 1.514 Fpt: 86°C(186.8°F)			POR
ASD3110	3,4-Dimethoxytoluene, 95% (Custom work)			
494-99-5	Homoveratrole Or 4-Methylveratrole F.W. 152.19 $C_9H_{12}O_2$ mp : 22-23°C, bp : 133-135°C d : 1.051, RI : 1.528 Fpt: 84°C(183.2°F)			POR
ASN1635	1,1-Dimethoxytrimethylamine , see N,N-Dimethylformamide dimethyl acetal Page No 178			
ASD1571	4,4'-Dimethoxytriphenylmethyl chloride , see 4,4'-Dimethoxytrityl chloride Page No 172			
ASD1571	4,4'-Dimethoxytrityl chloride, 98%			
40615-36-9	4,4'-Dimethoxytriphenylmethyl chloride Or DMT-Cl F.W. 338.83 $C_{27}H_{19}ClO_2$ mp : 11-9124°C d : 1.192 S : 22-24/25		5 g 25 g 100 g	1200 4400 16000
ASA1002	Dimethyl acetal , see Acetaldehyde dimethyl acetal Page No 1			

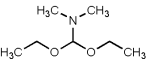
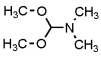
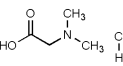
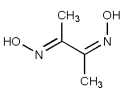
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN1343	N,N-Dimethylacetamide, 98%			
127-19-5	F.W. 87.12 C_4H_9NO mp : -20°C, bp : 163-165°C d : 0.938, Fp : 158°F MERCK : 13,3254, RI : 1.4373 R : 20/21-61, S : 45-53		100 ml 500 ml 1 lt 2.5 lt	200 355 650 1400
ASN2624	3',4'-Dimethylacetanilide, 95%			
2198-54-1	3',4'-Acetoxylidide Or N-(3,4-Dimethylphenyl)acetamide F.W. 163.22 $C_{10}H_{13}NO$ mp : 96-98°C R : 22, S : 22-36/37		5 g 25 g	1250 4000
ASD2533	2',4'-Dimethylacetanilide, 98% (Custom work)			
2050-43-3	2',4'-Acetoxylidide F.W. 163.22 $C_{10}H_{13}NO$ mp : 129-132°C d : 1.052 R : 22-36/37/38, S : 26-36/37		POR	
ASD2575	Dimethyl acetone-1,3-dicarboxylate, 97%			
1830-54-2	Dimethyl-3-oxoglutarate F.W. 174.15 $C_7H_{10}O_5$ bp : 237-241°C d : 1.206, RI : 1.444 Fp : 110°C(230°F) R : 43, S : 36/37		25 g 100 g	1000 3500
ASD3097	2',4'-Dimethylacetophenone, 95% (Custom work)			
89-74-7	F.W. 148.2 $C_{10}H_{12}O$ bp : 117-118 °C d : 0.997, RI : 1.535 Fp : 100 °C (212 °F)		POR	
ASD3098	3',4'-Dimethylacetophenone, 98% (Custom work)			
3637-01-2	F.W. 148.2 $C_{10}H_{12}O$ bp : 243 °C d : 1.001, RI : 1.538		POR	
ASD1569	Dimethyl acetylenedicarboxylate, 98%			
762-42-5	Acetylenedicarboxylic acid dimethyl ester Or Butynedioic acid dimethyl ester F.W. 142.11 $C_6H_8O_4$ bp : 95-98°C/19mm d : 1.156, Fp : 86°C(186°F) RI : 1.4470, UN 3265 R : 34, S : 23-26-27-36/37/39-45		5 g 25 g 100 g	850 3800 11500
AST2747	trans-2,3-Dimethylacrylic acid, 98%			
80-59-1	trans-2-Methyl-2-butenic acid Or Tiglic acid F.W. 100.12 $C_5H_8O_2$ mp : 61-64 °C, bp : 95-96 °C d : 0.969 UN 3261 R : 34, S : 26-36/37/39-45		25 g 100 g	1100 4000

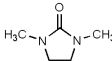
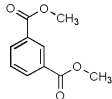
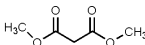
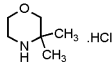
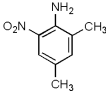
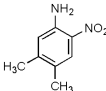
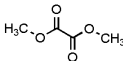
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2606	Dimethyl adipate, 96% (Custom work)			
627-93-0	DBE 6 dibasic ester F.W. 174.19 $C_8H_{14}O_4$ mp : 8°C, bp : 109-110°C d : 1.062, RI : 1.428 Fp : 110°C (230°F)		POR	
ASD1570	Dimethylamine, 40% wt in water			
124-40-3	F.W. 45.08 C_2H_7N mp : -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		100 ml 1 lt	200 500
ASB2670	Dimethylamine borane , see Borane dimethylamine complex Page No 65			
ASD2489	Dimethylamine hydrobromide, 98%			
6912-12-5	F.W. 126 C_2H_8BrN mp : 126-128°C d : 1.125 R : 22-36/37/38, S : 26-36/37/39		25 g 100 g	400 1000
ASD1848	Dimethylamine hydrochloride, 98%			
506-59-2	F.W. 81.55 C_2H_8ClN mp : 170-173°C d : 0.926 MERCK : 13,3255 R : 22-36/37/38, S : 26-36/37		100 g 500 g 5 kg	180 470 3700
ASD3060	Dimethylamine, 2.0 M in THF			
124-40-3	F.W. 45.08 bp : 60 °C d : 0.85, Fp : -36 °C (-32.8 °F) UN 2924		100 ml 500 ml	2700 5400
ASN2734	N,N-Dimethylaminoacetic acid hydrochloride , see N,N-Dimethylglycine hydrochloride Page No 178			
ASD3057	4-(Dimethylamino)benzaldehyde, 98%			
 100-10-7	F.W. 149.19 $C_9H_{11}NO$ mp : 72-75 °C R : 22/52/53, S : 61		100 g 1 kg	850 7500
AST2800	trans-4-(Dimethylamino)cyclohexanol, 95%			
103023-51-4	F.W. 143.2 $C_8H_{17}NO$ mp : 68-72 °C d : 0.97, RI : 1.49		1 g	33000
ASD2241	2-(Dimethylamino)ethyl chloride hydrochloride, 98%			
4584-46-7	1-Chloro-2-dimethylaminoethane hydrochloride Or N-(2-Chloroethyl)dimethylamine hydrochloride F.W. 144.05 $C_4H_{11}Cl_2N$ mp : 201-204°C UN 2811 R : 22-24-36/37/38, S : 26-36/37-45		250 g 1 kg	1000 3500
ASB2521	2-(Dimethylamino)ethyl ether , see Bis[2-(N,N-dimethylamino)ethyl] ether Page No 55			
ASS2632	(S)-3-1-(Dimethylamino)ethylphenol , see 3-((S)-1-(Dimethylamino)ethyl)phenol, 97% (Custom work) Page No 174			

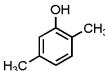
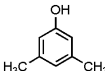
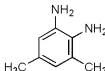
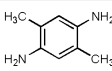
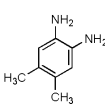
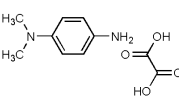
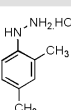
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS2632	3-((S)-1-(Dimethylamino)ethyl)phenol, 97% (Custom work)			
139306-10-8	(S)-3-1-(Dimethylamino)ethylphenol F.W. 165.23 C ₁₀ H ₁₅ NO mp : 87-88°C		POR	
ASD2242	3-Dimethylaminopropyl chloride hydrochloride, 98%			
5407-04-5	1-Chloro-3-dimethylaminopropane hydrochloride Or 3-Chloro-N,N-dimethylpropylamine hydrochloride F.W. 158.07 C ₆ H ₁₃ Cl ₂ N mp : 141-144°C R : 22-36/37/38, S : 26		25 g 100 g 500 g	500 1100 5000
ASD2452	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 98%			
1892-57-5	N-Ethyl-N'-(3-dimethylaminopropyl)carbodiimide F.W. 155.24 C ₉ H ₁₇ N ₃ 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		5 ml 25 ml	2600 8000
ASD2578	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98%			
25952-53-8	N-Ethyl-N'-(3-dimethylaminopropyl)carbodiimide hydrochloride Or EDC hydrochloride F.W. 191.7 C ₈ H ₁₈ ClN ₃ mp : 110-115°C d : 1.297, RI : 1.461 UN 2735 R : 37/38-41, S : 26-36/37/39		5 g 25 g 100 g	300 1200 3700
ASD1293	4-Dimethylaminopyridine, 98%			
1122-58-3	DMAP F.W. 122.17 C ₇ H ₁₀ N ₂ mp : 110-113°C d : 1.012 UN 2811 R : 25-27-36/37/38, S : 26-28-36/37/39-45		5 g 25 g 100 g 500g	200 400 1500 5000
ASD2453	2,3-Dimethylaniline, 97%			
87-59-2	2,3-Xyldine Or 1-Amino-2,3-dimethylbenzene F.W. 121.18 C ₈ H ₁₁ N 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		100 g 500 g	720 2150
ASD2454	2,4-Dimethylaniline, 98%			
95-68-1	2,4-Xyldine Or 1-Amino-2,4-dimethylbenzene F.W. 121.18 C ₈ H ₁₁ N 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		250 ml 2.5 lt	500 3400
ASD2455	2,5-Dimethylaniline, 98%			
95-78-3	2,5-Xyldine Or 2-Amino-1,4-dimethylbenzene F.W. 121.18 C ₈ H ₁₁ N 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		100 ml 500 ml	800 2600

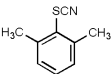
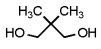
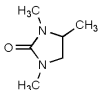
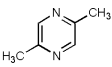
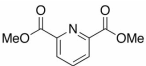
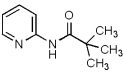
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD1255	2,6-Dimethylaniline, 98%			
	2,6-Xylidine Or 2-Amino-1,3-dimethylbenzene			
87-62-7	F.W. 121.18 $C_8H_{11}N$ mp : 11°C, bp : 214°C/739mm Fp : 91°C(195°F), d : 0.981 RI : 1.5600, UN 1711 R : 20/21/22-37/38-40-51/53, S : 23-25-36/37-61		250 ml 1 lt 2.5 lt	700 2100 5100
ASD2582	3,5-Dimethylaniline, 98%			
108-69-0	F.W. 121.18 $C_8H_{11}N$ 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
ASN2003	N,N-Dimethylaniline, 98%			
121-69-7	F.W. 121.18 $C_8H_{11}N$ 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		100 ml 500 ml 2.5 lt	200 450 2300
ASD2549	3,4-Dimethylaniline, 98% (Custom work)			
95-64-7	3,4-Xylidine Or 4-Amino-1,2-dimethylbenzene F.W. 121.18 $C_8H_{11}N$ mp : 49-51°C, bp : 226°C Fp : 107°C(225°F) UN 3452 R : 23/24/25-33-51/53, S : 28-36/37-45-61			POR
ASD3093	2,4-Dimethylbenzaldehyde, 95% (Custom work)			
15764-16-6	F.W. 134.2 $C_9H_{10}O$			POR
ASD2593	2,6-Dimethylbenzaldehyde, 96% (Custom work)			
1123-56-4	F.W. 134.18 $C_9H_{10}O$ mp : 27-30°C, bp : 230°C d : 1.01, Fp : 96°C (205°F)			POR
ASD3094	3,4-Dimethylbenzaldehyde, 95% (Custom work)			
5973-71-7	F.W. 134.18 $C_9H_{10}O$ bp : 226 °C d : 1.012, RI : 1.551			POR
ASO1958	1,2-Dimethylbenzene , see o-Xylene Page No 385			
ASM2644	1,3-Dimethylbenzene , see m-Xylene Page No 385			
ASD2542	3,5-Dimethylbenzene-1,2-diamine , see 3,5-Dimethyl-1,2-phenylenediamine Page No 180			
ASX1001	Dimethylbenzenes + ethylbenzene , see Xylenes mixed Page No 385			
ASD3080	2,5-Dimethylbenzoic acid, 95%			
610-72-0	F.W. 150.17 $C_9H_{10}O_2$ mp : 132-134 °C, bp : 268 °C R : 36/37/38, S : 26-36		5 g	1800
ASD2503	3,5-Dimethylbenzoic acid, 98%			
499-06-9	Mesitylenic acid Or m-Xylylic acid F.W. 150.18 $C_9H_{10}O_2$ mp : 169-171°C d : 1.116 R : 36/37/38, S : 26-36		5 g 25 g	720 2150

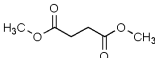
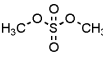
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3103	2,4-Dimethylbenzoic acid, 98% (Custom work)			
611-01-8	asym.-m-Xylylic acid F.W. 150.17 $C_9H_{10}O_2$ mp : 124-126 °C, bp : 267 °C		POR	
ASD3104	3,4-Dimethylbenzoic acid, 98% (Custom work)			
619-04-5	asym.-o-Xylylic acid F.W. 150.17 $C_9H_{10}O_2$ mp : 163-165 °C		POR	
ASN2347	N,N-Dimethylbenzylamine , see N-Benzyl dimethylamine Page No 48			
ASP2600	2,3-Dimethyl-2,3-butanediol , see Pinacol Page No 313			
ASD3168	2,2-Dimethylbutyric acid, 96%			
595-37-9	F.W. 116.16 $C_6H_{12}O_2$ bp : 94-96°C d: 0.928, RI:1.4154 Fpt:79°C(174.2°F)		25 ml 100 ml 500 ml	1000 2500 9000
ASD2457	Dimethylcarbamoyl chloride , see Dimethylcarbamyl chloride Page No 177			
ASD2457	Dimethylcarbamyl chloride, 98%			
 79-44-7	Dimethylcarbamoyl chloride Or Chloroformic acid dimethyl amide F.W. 107.54 C_3H_6ClNO mp : -33°C, bp : 167-168°C/775mm Fp : 68°C(154°F), d : 1.146 RI : 1.4530, UN 2262 R : 22-23-45-36/37/38, S : 45-53		25 g 100 g	600 2000
ASD2458	Dimethyl carbonate, 98%			
616-38-6	Carbonic acid dimethyl ester Or Methyl carbonate F.W. 90.08 $C_3H_6O_3$ mp : ca 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 : 40437		500 ml 1 lt 2.5 lt	430 800 1700
ASC1280	Dimethyl chloroacetal , see Chloroacetaldehyde dimethyl acetal Page No 110			
ASC2653	3,4-Dimethylchlorobenzene , see 4-Chloro-1,2-dimethylbenzene Page No 116			
ASD2607	Dimethyl 2,5-dibromoadipate, 96%			
868-72-4	F.W. 331.99 $C_8H_{12}Br_2O_4$		25 g 100 g	800 2500
ASI2534	2,2-Dimethyl-1,3-dioxane-4,6-dione , see Meldrum's acid Page No 256			
ASC2421	3,3-Dimethyl-1,5-dioxaspiro[5.5]undecan-9-one , see 1,4-Cyclohexanedione mono(2,2-dimethyltrimethylene ketal Page No 138			
ASS2629	(S)-(+)-2,2-Dimethyl-1,3-dioxolane-4-methanol , see (S)-(+)-1,2-Isopropylidenediglycerol, 95% (Custom work) Page No 246			
ASD3152	N,N'-Dimethylethyleneurea , see 1,3-Dimethyl-2-imidazolidinone Page No 179			
ASC1279	Dimethylethylhexadecylammonium bromide , see Cetyl ethyldimethylammonium bromide Page No 110			
ASN2090	N,N-Dimethylformamide, 99%			
68-12-2	DMF 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	290 1100

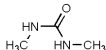
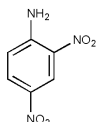
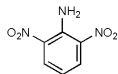
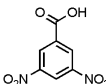
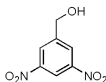
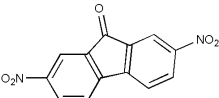
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2716 N,N-Dimethylformamide, AR Grade				
68-12-2	F.W. 73.09 C_3H_7NO mp : -61 °C(lit.), bp : 153 °C(lit.) d:0.944 g/mL, RI: 1.430(lit.) Fpt:136.4 °F, UN 2265		500 ml 2.5 lt	300 1200
ASD2459 N,N-Dimethylformamide diethyl acetal, 95%				
1188-33-6	1,1-Diethoxy-N,N-dimethylmethanolamine Or 1,1-Diethoxytrimethylamine 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
ASN1635 N,N-Dimethylformamide dimethyl acetal, 95%				
4637-24-5	1,1-Dimethoxy-N,N-dimethylmethanolamine Or 1,1-Dimethoxytrimethylamine F.W. 119.16 $C_5H_{13}NO_2$ bp : 102-104°C/720mm 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	1100 3900
ASN2672 N,N-Dimethylformamide Dry, 99%				
68-12-2	F.W. 73.09 C_3H_7NO mp : -61 °C(lit.), bp : 153 °C(lit.) d:0.944 g/mL(lit.), RI:1.430 UN 2265		500 ml 2.5 lt	300 1200
ASN2715 N,N-Dimethylformamide, GC Grade				
68-12-2	F.W. 73.09 C_3H_7NO mp : -61 °C(lit.), bp : 153 °C(lit.) d:0.944 g/mL(lit.), RI:1.430(lit.) Fpt:136.4 °F, UN 2265		1 lt	685
ASN2669 N,N-Dimethylformamide, HPLC Grade				
68-12-2	F.W. 73.09 C_3H_7NO mp : -61°C, bp : 153°C d: 0.944, RI:1.430 Fpt:58°C(136.4°F), UN 2265		1 lt	620
ASN2734 N,N-Dimethylglycine hydrochloride, 98%				
2491-06-7	N,N-Dimethylaminoacetic acid hydrochloride F.W. 139.58 $C_4H_{10}ClNO_2$ mp : 189-194°C		10 g 50 g	800 3600
ASD3056 Dimethylglyoxime, 98%				
	F.W. 116.12 $C_4H_8N_2O_2$ mp : 240-241 °C UN 2926 R : 25-11, S : 45		100 g 500 g	450 1900
ASD3150 Dimethylglyoxime Disodium Salt Octahydrate,98%				
75006-64-3	Diacetyl Dioxime Sodium Salt Octahydrate Or 2,3-Butanedione Dioxime Disodium Salt Octahydrate F.W. 304.2 $C_4H_{22}N_2Na_2O_{10}$ mp : >300°C		250 g	600
ASN1603 N,O-Dimethylhydroxylamine hydrochloride, 98%				
6638-79-5	F.W. 97.55 C_2H_8ClNO mp : 112-115°C,d:1.0 R : 36/38, S : 26-36		5 g 25 g 100 g 500 g	300 800 2800 9300

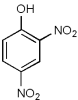
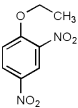
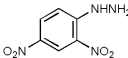
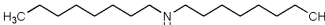
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3152	1,3-Dimethyl-2-imidazolidinone, 99%			
80-73-9	N,N'-Dimethylethyleneurea Or DMI F.W. 114.15 $C_5H_{10}N_2O$ bp : 224-226°C d: 1.056, RI: 1.472 Fpt: 95°C (203°F), UN 2810		100 g 500 g	900 4600
ASD2474	Dimethyl isophthalate, 98%			
1459-93-4	Benzene-1,3-dicarboxylic acid dimethyl ester Or Isophthalic acid dimethyl ester F.W. 194.19 $C_{10}H_{10}O_4$ mp : 64-68°C d : 1.175 R : 36, S : 26-36		100 g 500 g 2.5 kg	400 1050 4100
ASD3005	3,5-Dimethylisoxazole, 97%			
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
ASD1294	Dimethyl malonate, 98%			
108-59-8	Malonic acid dimethyl ester Or Propanedioic 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
ASD2502	3,3-Dimethylmorpholine hydrochloride, 95% (Custom work)			
59229-64-0	F.W. 151.63 $C_6H_{14}ClNO$			POR
ASD2532	2,4-Dimethyl-6-nitroaniline, 97% (Custom work)			
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
ASD2541	4,5-Dimethyl-2-nitroaniline, 97% (Custom work)			
6972-71-0	F.W. 166.18 $C_8H_{10}N_2O_2$ mp : 139-141°C R : 20/21/22-36/37/38, S : 26-36			POR
ASC2658	3,7-Dimethyl-2,6-octadienal , see Citral Page No 130			
ASG2524	3,7-Dimethyl-2,6-octadien-1-ol , see Geraniol Page No 217			
ASC2635	3,7-Dimethyl-6-octen-1-ol , see β-Citronellol Page No 131			
ASD2244	Dimethyl oxalate, 95%			
553-90-2	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		100 g 250 g	1250 2400
ASD2575	Dimethyl-3-oxoglutarate , see Dimethyl acetone-1,3-dicarboxylate Page No 173			
ASN2759	2,9-Dimethyl-1,10-phenanthroline , see Neocuproine Page No 287			
ASN2760	2,9-Dimethyl-1,10-phenanthroline hydrochloride , see Neocuproine hydrochloride Page No 287			

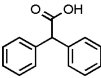
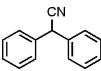
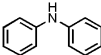
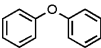
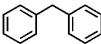
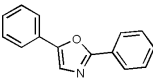
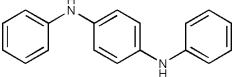
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3169	2,3-Dimethylphenol, 98%			
526-75-0	3-Hydroxyl-o-xylene Or vic.-o-Xylenol F.W. 122.16 $C_8H_{10}O$ mp : 70-73°C, bp : 217°C Fpt: 95°C(203°F) UN 2261		25 g 100 g	900 3500
ASD2463	2,4-Dimethylphenol, 95%			
105-67-9	2,4-Xylenol Or 4-Hydroxy-m-xylene 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		5 ml 25 ml 100 ml	550 1550 5800
ASD2084	2,5-Dimethylphenol, 98%			
95-87-4	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		100 g 500 g 2.5 kg	1250 2800 4500
ASD2083	3,5-Dimethylphenol, 98%			
108-68-9	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		100 g 500 g	1250 4500
ASN2624	N-(3,4-Dimethylphenyl)acetamide , see 3',4'-Dimethylacetanilide Page No 173			
ASD2542	3,5-Dimethyl-1,2-phenylenediamine, 95%			
3171-46-8	2-Amino-3,5-dimethylphenylamine Or 3,5-Dimethylbenzene-1,2-diamine F.W. 136.19 $C_8H_{12}N_2$		5 g 25 g	2000 9000
ASD3117	2,5-Dimethyl-1,4-phenylenediamine, 95% (Custom work)			
6393-01-7	F.W. 136.19 $C_8H_{12}N_2$ mp : 149-150°C		POR	
ASD2538	4,5-Dimethyl-1,2-phenylenediamine, 95% (Custom work)			
3171-45-7	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	
ASN2729	N,N-Dimethyl-p-phenylenediamine hemioxalate salt , see N,N-Dimethyl-1,4-phenylenediamine oxalate Page No 180			
ASN2729	N,N-Dimethyl-1,4-phenylenediamine oxalate, 98%			
62778-12-5	N,N-Dimethyl-p-phenylenediamine hemioxalate salt F.W. 362.42 $C_{10}H_{14}N_2O_4$ mp : 205°C		5 g 25 g	2500 7500
ASD2518	2,4-Dimethylphenylhydrazine hydrochloride, 98%			
60480-83-3	F.W. 172.66 $C_8H_{13}ClN_2$ mp : 184°C(dec) R : 36/37/38, S : 26-37		5 g 25 g	900 3500

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2522	3,4-Dimethylphenylhydrazine hydrochloride, 97%			
60481-51-8	F.W. 172.66 $C_8H_{13}ClN_2$ mp : 195-200°C R : 36/37/38, S : 26-36		10 g 50 g	1600 6000
ASD3112	2,6-Dimethylphenyl isothiocyanate, 99% (Custom work)			
19241-16-8	F.W. 163.24 C_8H_8NS bp : 247°C d : 1.085, RI : 1.627 Fpt: 113°C(235.4°F), UN 3334		POR	
ASD1254	1,4-Dimethylpiperazine, 99%			
106-58-1	N,N'-Dimethylpiperazine, 99% 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 : 10-22/34, S : 16-26-27-36/37/39-45		25 g 100 g	550 1400
ASD1254	N,N'-Dimethylpiperazine, 99%, see 1,4-Dimethylpiperazine Page No 181			
ASS2672	Dimethyl polysiloxane, see Silicone oil, viscosity 350 cSt (25 °C) Page No 334			
ASD3178	Dimethyl-POPOP, see 1,4-Bis[2-(4-methyl-5-phenyloxazolyl)]benzene Page No 55			
ASD1942	2,2-Dimethyl-1,3-propanediol, 98%			
126-30-7	Neopentyl glycol Or NPG Glycol 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		100 g 500 g	300 410
ASD2082	N,N'-Dimethylpropyleneurea, 98%			
XX	DMPU			
7226-23-5	F.W. 128.18 $C_5H_{12}N_2O$ mp : -23 to -20°C, bp : 145-146°C/44mm Fp : 120°C(248°F), d : 1.060 RI : 1.4880 R : 22-36, S : 22-36		25 g 100 g 500 g	700 1850 6000
ASD3047	2,5-Dimethylpyrazine, 98%			
X	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), 1993 R : 22-36/37/38, S : 26-36		5 g 25 g	2000 5800
123-32-0				
ASL2605	2,3-Dimethylpyridine, see 2,3-Lutidine Page No 253			
ASL2545	2,6-Dimethylpyridine, see 2,6-Lutidine Page No 253			
ASL2546	3,4-Dimethylpyridine, see 3,4-Lutidine Page No 253			
ASL2606	3,5-Dimethylpyridine, see 3,5-Lutidine Page No 253			
ASD2618	Dimethyl 2,6-pyridinedicarboxylate, 95% (Custom work)			
5453-67-8	F.W. 195.17 $C_9H_9NO_4$ mp : 121-125 °C		POR	
ASD2565	2,2-Dimethyl-N-pyridine-3-yl-propionamide, see N-(3-Pyridyl)pivalamide, 95% (Custom work) Page No 328			
ASP2637	2,2-Dimethyl-N-(2-pyridinyl)propanamide, 95%			
86847-59-8	2,2-Dimethyl-N-pyridin-2-yl-propionamide Or 2-(Pivaloylamino)pyridine F.W. 178.23 $C_{10}H_{14}N_2O$ mp : 71-75°C R : 22-36/37, S : 26-36		1 g 5 g	1000 3500
ASB1967	2,2-Dimethyl-N-(4-pyridinyl)propanamide, see 2,2-Dimethyl-N-pyridin-4-yl-propionamide Page No 182			

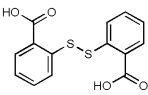
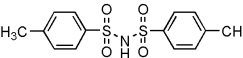
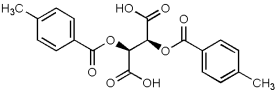
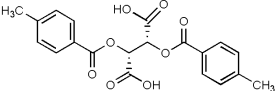
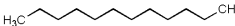
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2637	2,2-Dimethyl-N-pyridin-2-yl-propionamide, see 2,2-Dimethyl-N-(2-pyridinyl)propanamide Page No 181			
ASB1967	2,2-Dimethyl-N-pyridin-4-yl-propionamide, 95%			
70298-89-4	2,2-Dimethyl-N-(4-pyridinyl)propanamide F.W. 178.23 $C_{10}H_{14}N_2O$ mp : 170°C R : 36/37/38, S : 26-37/39		1 g 5 g	2000 8800
ASD2604	2,4-Dimethylpyrrole, 96%			
✗ 625-82-1	F.W. 95.14 C_6H_9N bp : 165-167°C d : 0.924, RI : 1.496 Fp : 113°C (235°F) R : 36/37/38, S : 26-36		1 g 5 g	3000 13000
ASD2526	Dimethylresorcinol, see 1,3-Dimethoxybenzene Page No 171			
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 1200
ASD1682	Dimethyl sulfate, 98%			
77-78-1	Sulfuric acid dimethyl ester F.W. 126.13 $C_2H_6O_4S$ mp : -32°C(lit), bp : 188°C(lit) 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	460 820 1600
ASD3092	Dimethyl sulfoxide, AR Grade			
67-68-5	F.W. 78.13 C_2H_6OS mp : 16-19 °C(lit.), bp : 189 °C(lit.) d:1.10 g/mL, RI:1.479(lit.) Fpt:188.6 °F		500 ml 2.5 lt	500 1850
ASD3091	Dimethyl sulfoxide, GC Grade			
67-68-5	F.W. 78.13 C_2H_6OS mp : 16-19 °C(lit.), bp : 189 °C(lit.) d:1.10 g/mL(lit.), RI:1.479(lit.) Fpt:188.6 °F		1 lt	1350

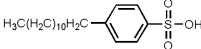
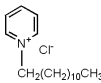
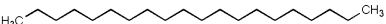
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3014	Dimethyl sulfoxide, HPLC Grade			
67-68-5	DMSO F.W. 78.13 C_2H_6OS mp : 16-19 °C(lit.), bp : 189 °C(lit.) d:1.10 g/mL(lit.), RI:n20/D 1.479(lit.)		500 ml 1 lt	800 1450
ASN2079	1,3-Dimethylurea , see N,N'-Dimethylurea Page No 183			
ASN2079	N,N'-Dimethylurea, 98%			
96-31-1	1,3-Dimethylurea F.W. 88.11 $C_3H_8N_2O$ mp : 100-104°C, bp : 268-270°C S : 22-24/25		500 g	650
ASP2806	Dinicotinic acid , see 3,5-Pyridinedicarboxylic acid Page No 326			
ASA2372	3,5-Dinitro-2-aminopyridine , see 2-Amino-3,5-dinitropyridine, 95% (Custom work) Page No 22			
ASD3051	2,4-Dinitroaniline, 98%			
97-02-9	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 500 g	900 3800
ASD3008	2,6-Dinitroaniline, 97%			
606-22-4	F.W. 183.12 $C_6H_5N_3O_4$ mp : 134°C UN 1596 R : 23/24/25-33, S : 28-37-45		5 g 25 g 100 g	1800 6000 16000
ASD2467	1,3-Dinitrobenzene, 98%			
99-65-0	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		100 g 500 g	400 975
ASD1540	3,5-Dinitrobenzoic acid, 98%			
99-34-3	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		100 g 500 g	900 2500
ASD2594	3,5-Dinitrobenzyl alcohol, 95%			
71022-43-0	198.13 F.W. 198.13 $C_7H_8N_2O_5$ mp : 88-91°C S : 22-24/25		1 g 5 g 25 g	1000 3600 16500
ASC1135	2,4-Dinitrochlorobenzene , see 1-Chloro-2,4-dinitrobenzene Page No 116			
ASD3172	2,7-Dinitro-9-fluorenone, 97%			
31551-45-8	F.W. 270.2 $C_{13}H_8N_2O_5$ mp : 292-295°C		5 g	2100
ASF2605	2,4-Dinitro-1-fluorobenzene , see 1-Fluoro-2,4-dinitrobenzene Page No 209			
ASD2519	2,4-Dinitrophenetole , see 2,4-Dinitrophenyl ethyl ether, 95% (Custom work) Page No 184			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2590	2,4-Dinitrophenol, 96%			
 51-28-5	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		25 g 100 g	320 500
ASD2590	a-Dinitrophenol , see 2,4-Dinitrophenol Page No 183			
ASD2519	2,4-Dinitrophenyl ethyl ether, 95% (Custom work)			
610-54-8	2,4-Dinitrophenetole Or 1-Ethoxy-2,4-dinitrobenzene F.W. 212.16 $C_8H_8N_2O_5$			POR
ASD3050	2,4-Dinitrophenylhydrazine, 98%			
119-26-6	F.W. 198.14 $C_8H_8N_4O_4$		25 g 100 g 500 g	169 660 3350
ASH2532	3,5-Dinitro-2-pyridinol , see 2-Hydroxy-3,5-dinitropyridine Page No 231			
ASD3144	Di-n-octylamine, 98%			
1120-48-5	Diocetylamine F.W. 241.46 $C_{18}H_{35}N$ mp : 13-15°C, bp : 297-298°C d:0.799, RI:1.4432 Fpt:142°(287°F)		25 g 100 g 500 g	815 2150 13000
ASD3144	Diocetylamine , see Di-n-octylamine Page No 184			
ASD3053	Diocetyl phthalate, 98%			
117-81-7	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		500 ml 2.5 lt	400 1900
ASD1535	1,4-Dioxane, 99%			
123-91-1	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		500 ml 1 lt 2.5 lt	520 950 2100
ASD1535	Dioxane , see 1,4-Dioxane Page No 184			
ASD2562	1,4-Dioxaspiro[4.5]decane-2-methanamine, 90% (Custom work)			
45982-66-9	F.W. 171.24 $C_9H_{17}NO_2$ d : 0.96			POR
ASD2563	1,4-Dioxaspiro[4.5]decane-2-methanol, (2R)- , see 1,4-Dioxaspiro[4.5]decane-2-methanol, (R) Page No 184			
ASD2563	1,4-Dioxaspiro[4.5]decane-2-methanol, (R)-, 95%			
113798-80-4	1,4-Dioxaspiro[4.5]decane-2-methanol, (2R)- F.W. 172.22 $C_9H_{16}O_3$ d : 1.27, OR : +6.8°, (c = 0.01 in methanol)		5 g 25 g 50 g	2250 9600 17600
ASC2234	1,4-Dioxaspiro[4.5]decan-8-one , see 1,4-Cyclohexanedione monoethylene acetal Page No 138			

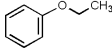
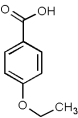
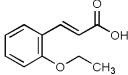
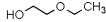
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3045	DIPA , see Diisopropylamine Page No 169			
ASB2076	Diphenyl , see Biphenyl Page No 54			
ASD2075	Diphenylacetic acid, 98%			
117-34-0	F.W. 212.25 $C_{14}H_{12}O_2$ mp : 146-148°C d : 1.258 MERCK : 13,3348		25 g 100 g	350 900
ASM2821	Diphenylacetic Acid Methyl Ester , see Methyl diphenylacetate Page No 273			
ASD2073	Diphenylacetonitrile, 99%			
86-29-3	F.W. 193.25 $C_{14}H_{11}N$ mp : 72-74°C, bp : 181°C/12mm R : 36/37/38, S : 26-36		100 g 500 g	700 2900
ASD2469	Diphenylamine, 98%			
122-39-4	N-Phenylbenzenamine F.W. 169.23 $C_{12}H_{11}N$ 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		100 g 500 g	330 850
ASN2753	Diphenylamine-2-carboxylic acid , see N-Phenylanthranilic acid Page No 305			
ASD2531	Diphenyl chlorophosphate , see Diphenyl phosphoryl chloride Page No 186			
ASD3129	Diphenylene sulfide , see Dibenzothiophene Page No 145			
ASD2069	Diphenyl ether, 99%			
101-84-8	Diphenyl oxide Or Phenyl ether F.W. 170.21 $C_{12}H_{10}O$ 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		100 ml 500 ml 2.5 lt	300 550 2700
ASB1055	Diphenylglycolic acid , see Benzilic acid Page No 43			
ASS2247	(S)-(-)-2-(Diphenylhydroxymethyl)pyrrolidine , see (S)-(-)-alpha,alpha-Diphenylprolinol Page No 12			
ASB1881	Diphenyl ketone , see Benzophenone Page No 44			
ASD2066	Diphenylmethane, 99%			
101-81-5	Benzylbenzene Or Methylene dibenzene F.W. 168.24 $C_{12}H_{12}$ mp : 22-24°C, bp : 262-264°C d : 1.010, Fp : >230°F MERCK : 13,3360, RI : 1.5770 R : 22		100 g 500 g	400 750
ASB1371	1-(Diphenylmethyl)piperazine , see 1-Benzhydrylpiperazine Page No 43			
ASD3162	2,5-Diphenyloxazole, 99%			
92-71-7	DPO Or PPO F.W. 221.25 $C_{15}H_{11}NO$ mp : 72-74°C, bp : 360°C		25 g 100 g	1800 6000
ASD2069	Diphenyl oxide , see Diphenyl ether Page No 185			
ASN2702	N,N'-Diphenyl-1,4-phenylenediamin , see N,N'-Diphenyl-p-phenylenediamine Page No 185			
ASN2702	N,N'-Diphenyl-p-phenylenediamine, 97%			
74-31-7	N,N'-Diphenyl-1,4-phenylenediamin F.W. 260.33 $C_{18}H_{16}N_2$ R : 43-52/53, S : 24-37-61		5 g 25 g	1800 4000

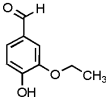
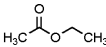
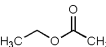
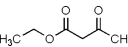
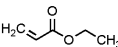
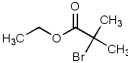
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2558	Diphenyl phosphate, 97%			
838-85-7	F.W. 250.19 mp : 62-66°C S : 22-24/25	<chem>C12H11O4P</chem> 	5 g 25 g 100 g	2000 6000 20000
ASD3127	Diphenylphosphinic acid, 98%			
1707-03-5	F.W. 218.19 bp : 193-195 °C d : 1.25	<chem>C12H11O2P</chem> 	1 g 5 g	1000 3000
ASD2246	Diphenylphosphonic azide, 95%			
26386-88-9	Diphenylphosphorazidate Or Diphenylphosphoryl azide F.W. 275.2 bp : 161-162°C/0.5mm 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	<chem>C12H10N3O3P</chem> 	5 g 25 g 100 g 500g	720 1100 4000 16000
ASD2246	Diphenylphosphorazidate , see Diphenylphosphonic azide Page No 186			
ASD2531	Diphenyl phosphorochloridate , see Diphenyl phosphoryl chloride Page No 186			
ASD2246	Diphenylphosphoryl azide , see Diphenylphosphonic azide Page No 186			
ASD2531	Diphenyl phosphoryl chloride, 99%			
2524-64-3	Diphenyl chlorophosphate Or Diphenyl phosphorochloridate F.W. 268.63 bp : 314-316°C/272mm d : 1.296, RI : 1.55 Fp : 113°C(235°F), UN 3265 R : 34-37, S : 26-36/37/39-45	<chem>C12H10ClO3P</chem> 	25 g 100 g	600 1600
ASS2247	(S)-(-)-α,α-Diphenyl-2-pyrrolidinemethanol , see (S)-(-)-α,α-Diphenylprolinol Page No 12			
ASN2739	1,3-Diphenyl-2-thiourea , see N,N'-Diphenylthiourea Page No 186			
ASN2739	N,N'-Diphenylthiourea, 98%			
102-08-9	1,3-Diphenyl-2-thiourea Or Thiocarbanilide F.W. 228.31 mp : 152-155°C	<chem>C13H12N2S</chem> 	100 g 500 g	370 1300
ASP1956	Dipicolinic acid , see Pyridine-2,6-dicarboxylic acid Page No 326			
ASP2797	Dipicolinic acid , see 2,6-Pyridinedicarboxylic acid Page No 326			
ASP1747	Dipotassium hydrogenphosphate, 98%			
7758-11-4	Potassium phosphate, dibasic Or Dipotassium phosphate F.W. 174.18 MERCK : 13,7743 S : 22-24/25	<chem>HK2O4P</chem>	100 g 500 g 5 kg	200 510 5000
ASP1747	Dipotassium phosphate , see Dipotassium hydrogenphosphate Page No 186			
ASD2063	Dipropylamine, 99%			
 142-84-7	F.W. 101.19 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	<chem>C6H15N</chem> 	500 ml 1 lt 2.5 lt	800 1290 2400
ASD2433	Dipropylmalonic acid diethyl ester , see Diethyl dipropylmalonate Page No 161			
ASR2329	dirubidium salt , see Rubidium sulfate Page No 332			
ASE1752	Disodium ethylenediaminetetraacetate dihydrate , see EDTA disodium salt dihydrate Page No 188			
ASS2730	Disodium phenyl phosphate dihydrate , see Sodium phenyl phosphate dibasic dihydrate Page No 343			
ASS1749	Disodium phosphate , see Sodium hydrogenphosphate, anhydrous Page No 340			
ASL1376	(R,R)-3,3'-Dithiobis(2-aminopropionicacid) , see L-Cystine Page No 141			

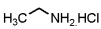
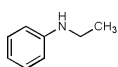
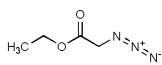
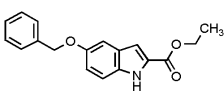
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3122	2,2'-Dithiodibenzoic acid, 97%			
119-80-2	2-Carboxyphenyl disulfide Or Dithiosalicylic acid F.W. 306.36 $C_{14}H_{10}O_4S_2$ mp : 287-290°C		25 g 100 g 500 g	500 1500 6800
ASD3122	Dithiosalicylic acid , see 2,2'-Dithiodibenzoic acid Page No 187			
ASD3164	DL-Dithiothreitol, 99%			
3483-12-3	threo-1,4-Dimercapto-2,3-butanediol Or DTT F.W. 154.25 $C_4H_{10}O_2S_2$ mp : 41-44°C Fpt:113°C(235.4°F) UN 3335		1 g 5 g 25 g	650 2100 8450
ASD3026	Di-p-toluenesulfonamide, 98%			
3695-00-9	F.W. 325.408 $C_{14}H_{15}NO_4S_2$		25 g 100 g	2500 9500
ASD1606	(-)-O,O'-Di-p-toluoyl-L-tartaric acid , see Di-p-toluoyl-L-tartaric acid Page No 187			
ASD2062	(+)-O,O'-Di-p-toluoyl-D-tartaric acid , see Di-p-toluoyl-D-tartaric acid Page No 187			
ASD2062	Di-p-toluoyl-D-tartaric acid, 98%			
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 d : 1.760, OR : +138°, (c = 1 in ethanol) S : 22-24/25		5 g 25 g 100 g	300 900 1400
ASD1606	Di-p-toluoyl-L-tartaric acid, 98%			
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		5 g 25 g 100 g	300 550 1000
ASP2670	Divinylenimine , see Pyrrole Page No 329			
ASD1293	DMAP , see 4-Dimethylaminopyridine Page No 175			
ASD1505	DME , see 1,2-Dimethoxyethane Page No 171			
ASN2090	DMF , see N,N-Dimethylformamide Page No 177			
ASD3152	DMI , see 1,3-Dimethyl-2-imidazolidinone Page No 179			
ASD2235	DMP , see Dess-Martin periodinane Page No 143			
ASN2759	DMPHEN , see Neocuproine Page No 287			
ASD2082	DMPU , see N,N'-Dimethylpropyleneurea Page No 181			
ASD2004	DMSO , see Dimethyl sulfoxide Page No 182			
ASD3014	DMSO , see Dimethyl sulfoxide, HPLC Grade Page No 183			
ASD1571	DMT-Cl , see 4,4'-Dimethoxytrityl chloride Page No 172			
ASF2605	DNFB , see 1-Fluoro-2,4-dinitrobenzene Page No 209			
ASD3146	Dodecane, 98%			
112-40-3	F.W. 170.33 $C_{12}H_{26}$ mp : -9.6°C, bp : 215-217°C d: 0.75, RI :1.421 Fpt:83°C(181.4°F)		100 ml 500 ml	1200 5500
ASS2690	1-Dodecanesulfonic acid sodium salt , see Sodium 1-dodecanesulfonate Page No 339			

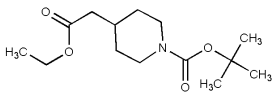
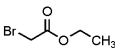
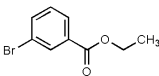
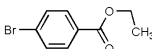
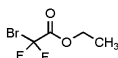
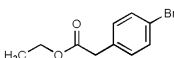
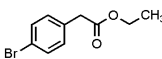
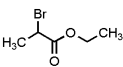
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2535	Dodecylbenzenesulfonic acid, 95%			
27176-87-0	F.W. 326.49 $C_{18}H_{30}O_3S$ mp : 10°C, bp : 315 °C d : 0.992 UN 2584 R : 10/22/1934, S : 16-26-36/37/39-45		500 g 2.5 kg	1400 4000
ASN1696	N-Dodecylpyridinium chloride, 94%			
104-74-5	N-Laurylpyridinium chloride F.W. 248.43 $C_{17}H_{33}ClN$ mp : 87-89°C d : 1.04, Fp : -160°C R : 21/22-36/38, S : 36/37		25 g 100 g	500 1200
ASL1336	Dodecyltrimethylammonium bromide , see Lauryltrimethylammonium bromide Page No 248			
ASD3173	L-DOPA , see 3,4-Dihydroxy-L-phenylalanine Page No 168			
ASM2553	DOWANOL , see 1-Methoxy-2-propanol Page No 265			
ASP2797	DPA , see 2,6-Pyridinedicarboxylic acid Page No 326			
ASP2595	DL-a-Phenylglycine , see 2-Phenylglycine Page No 307			
ASD3162	DPO , see 2,5-Diphenyloxazole Page No 185			
ASE2590	dppe , see Ethylenebis(diphenylphosphine) Page No 195			
ASB2522	dppp , see 1,3-Bis(diphenylphosphino)propane Page No 55			
ASD3111	DTBS ditriflate , see Di-tert-butylsilyl bis(trifluoromethanesulfonate), 97% (Custom work) Page No 150			
ASD3177	DTPA , see Diethylenetriaminepentaacetic acid Page No 162			
ASD3164	DTT , see DL-Dithiothreitol Page No 187			
ASE2507	EAA , see Ethyl acetoacetate Page No 191			
ASA2592	EACA , see 6-Aminocaproic acid Page No 19			
ASE1752	Edathamil , see EDTA disodium salt dihydrate Page No 188			
ASD1154	EDB , see 1,2-Dibromoethane Page No 147			
ASD2578	EDC hydrochloride , see 1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride Page No 175			
ASE1774	EDTA , see Ethylenediaminetetraacetic acid Page No 195			
ASE1752	EDTA disodium salt dihydrate, 98%			
✕	Disodium ethylenediaminetetraacetate dihydrate Or Edathamil			
6381-92-6	F.W. 372.24 $C_{10}H_{18}N_2Na_2O_{10}$ mp : 248°C		100 g 500 g 5 kg	200 620 6000
ASP2813	(E,E)-5-(3,4-Methylenedioxyphenyl)-2,4-pentadienoylpiperidide , see Piperine, 98% (Custom work) Page No 315			
ASE2596	2EH Acetate , see 2-Ethylhexyl acetate Page No 197			
ASM2724	Ehrlichs reagent III , see Methylene Blue solution Page No 273			
ASE2598	Eicosane,98%			
112-95-8	Icosane F.W. 282.56 $C_{20}H_{42}$ mp : 35-37°C, bp : 220°C Fpt:>113°C(>235.4°F)		25 g 100 g	2400 8800
ASE2554	Eosin B			
548-24-3	F.W. 624.06 $C_{20}H_8Br_2N_2Na_2O_9$ max 395 nm		25 g 100 g	400 1270
ASE2558	Eosin Y			
15086-94-9	F.W. 647.89 $C_{20}H_8Br_4O_5$		5 g 25 g	200 500

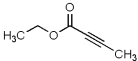
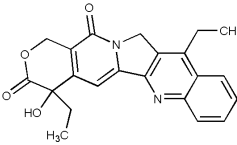
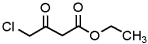
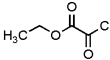
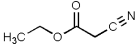
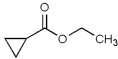
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2603 Epibromohydrin, 98%				
3132-64-7	1-Bromo-2,3-epoxypropane F.W. 136.98 C_3H_5BrO mp : -40°C, bp : 134-136°C d: 1.601, RI:1.482 Fpt: 59°C(138.2°F), UN 2558		25 g 100 g 500 g	1100 3300 15000
ASR2330 (R)-(-)-Epichlorohydrin, 99%				
51594-55-9	(R)-(-)-2-(Chloromethyl)oxirane F.W. 92.52 C_3H_5ClO bp : 114°C d: 1.180, Fpt: 32°C(89.6°F) UN 2023		5 g 25 g	1800 6400
ASS2768 (S)-(+)-Epichlorohydrin, 99%				
67843-74-7	(S)-(+)-2-(Chloromethyl)oxirane F.W. 92.52 C_3H_5ClO bp : 92-93°C d: 1.183, RI: 1.438 Fpt: 32°C(89.6°F), UN 2023		5 g 25 g	1800 6400
ASE2500 Epichlorohydrin, 99%				
 106-89-8	1-Chloro-2,3-epoxypropane Or (±)-2-(Chloromethyl)oxirane 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	300 530 2200
ASR2316 (R)-(+)-1,2-Epoxypropane, see (R)-(+)-Propylene oxide Page No 324				
ASS2667 (S)-(-)-2,3-Epoxy-1-propanol, see (S)-(-)-Glycidol Page No 219				
ASM2708 Epsom salts, see Magnesium sulfate heptahydrate Page No 254				
ASE2604 5,7,22-Ergostatrien-3β-ol, see Ergosterol Page No 189				
ASE2604 Ergosterol, 98%				
57-87-4	5,7,22-Ergostatrien-3β-ol Or 3β-Hydroxy-5,7,22-ergostatriene F.W. 396.65 $C_{28}H_{44}O$ mp : 156-158°C UN 2811		5 g 25 g	4000 17500
ASE2555 Eriochrome® Black T				
1787-61-7	F.W. 461.38 $C_{20}H_{12}N_3NaO_7S$ max 503 nm		25 g 100 g	230 650
ASE2581 Eriochrome Cyanine r AR				
 3564-18-9	F.W. 536.39 $C_{23}H_{15}Na_3O_5S$ R : None listed, S : None listed		10 g 25 g	800 1800
ASE2561 Erioglaucine disodium salt				
3844-45-9	F.W. 792.85 $C_{37}H_{34}N_2Na_2O_9S_3$ mp : 283 °C		10 g 25 g	380 950
ASE2559 Erythrosin B				
15905-32-5	Solvent Red 140 F.W. 835.89 $C_{20}H_8I_4O_5$ bp : 303 °C max 533 nm		5 g 25 g	1000 3000
ASE2599 EtBr, see Ethidium bromide Page No 190				
ASA2512 Etching powder, see Ammonium hydrogen difluoride Page No 34				

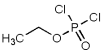
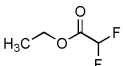
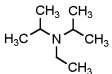
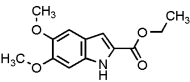
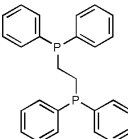
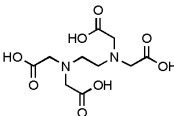
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASG2511	Ethanedial , see Glyoxal, 40 wt% solution in water Page No 220			
ASO2057	Ethanedioic acid , see Oxalic acid dihydrate Page No 298			
ASE2010	1,2-Ethanediol , see Ethylene glycol Page No 196			
ASO1884	Ethanedioyl dichloride , see Oxalyl chloride Page No 298			
AST2881	Ethanethioamide , see Thioacetamide Page No 357			
ASE1888	Ethanolamine, 99%			
141-43-5	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		500 ml 2.5 lt	440 1710
ASE2599	Ethidium bromide, 98%			
1239-45-8	Homidium bromide Or EtBr F.W. 394.31 $C_{21}H_{20}BrN_3$ mp : 260-262°C UN 2811		1 g 5 g	870 3250
ASE2519	Ethoxybenzene, 99%			
103-73-1	Phenetole Or Ethyl phenyl ether F.W. 122.16 $C_8H_{10}O$ mp : -30°C, bp : 169-170°C d : 0.966, RI : 1.507 57°C(135°F), UN 1993		100 ml	1100
ASE2600	4-Ethoxybenzoic acid, 99%			
619-86-3	F.W. 166.17 $C_9H_{10}O_3$ mp : 197-199°C		10 g 100 g	480 2990
ASD3016	1,2-Ethoxycarbonyl diazene solution , see Diethyl azodicarboxylate, 40% in toluene Page No 160			
ASE2570	4-(2-Ethoxycarbonylmethylene)tetrahydropyran , see Ethyl (tetrahydropyran-4-ylidene)acetate Page No 201			
ASE2474	1-Ethoxycarbonyl-4-piperidone, 95%			
29976-53-2	1-Carbethoxy-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		5 g 25 g 100 g	500 2250 8000
ASE2542	2-Ethoxycinnamic acid, 97%			
✗	F.W. 192.21 $C_{11}H_{12}O_3$ mp : 134-138°C		1 g 5 g 25 g	800 2400 9000
69038-81-9	R : 36/37/38, S : 26-36			
ASD2519	1-Ethoxy-2,4-dinitrobenzene , see 2,4-Dinitrophenyl ethyl ether, 95% (Custom work) Page No 184			
ASE2526	2-Ethoxyethanol, 99%			
110-80-5	Cellosolve® Or Ethylene glycol monoethyl ether F.W. 90.12 $C_4H_{10}O_2$ 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		500 ml 2.5 lt	375 1510
ASE2520	Ethoxyethene , see Ethyl vinyl ether Page No 202			
ASD2560	2-(2-Ethoxyethoxy)ethanol , see Diethylene glycol monoethyl ether Page No 161			

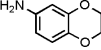
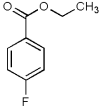
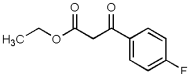
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2321 3-Ethoxy-4-hydroxybenzaldehyde, 98%				
121-32-4	Ethyl vanillin F.W. 166.18 $C_9H_{10}O_3$ mp : 76-78°C d : 1.186 MERCK : 13,3890 R : 22-36/37/38, S : 26-36		100 g 500 g	880 3200
ASD2473 Ethoxymethylenemalononic acid diethyl ester, see Diethyl ethoxymethylenemalonate Page No 162				
ASD2473 Ethoxymethylenepropanedioic acid diethyl ester, see Diethyl ethoxymethylenemalonate Page No 162				
ASE2025 Ethyl acetate, 99%				
141-78-6	Acetic acid ethyl ester 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		500 ml 2.5 lt	250 900
ASE2580 Ethyl acetate, AR Grade				
141-78-6	EtOAc F.W. 88.11 $C_4H_8O_2$ mp : -84 °C(lit.), bp : 76.5-77.5 °C(lit.) d:0.902 g/mL, RI:1.3720(lit.) Fpt:28.4 °F, UN 1173		500 ml 2.5 lt	500 1000
ASE2507 Ethyl acetoacetate, 98%				
141-97-9	Acetoacetic acid ethyl ester Or EAA F.W. 130.14 $C_8H_{10}O_3$ 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		250 ml 500 ml 2.5 lt	290 600 2500
ASE2493 Ethyl acetylenecarboxylate, see Ethyl propiolate Page No 201				
ASE1572 Ethyl acrylate, 98%				
140-88-5	Acrylic acid ethyl ester F.W. 100.12 $C_5H_8O_2$ 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		100 ml 500 ml 2.5 lt	300 650 3000
ASE2605 Ethyl alpha-bromoisobutyrate, 99%				
600-00-0	Ethyl 2-bromo-2-methylpropionate F.W. 195.05 $C_6H_{11}BrO_2$ bp : 65-67°C d: 1.329, RI: 1.444 Fpt: 60°C(140°F), UN 1993		100 g 500 g	1650 6000
ASE2476 Ethylamine, 70% aqueous solution				
75-04-7	Aminoethane Or Monoethylamine 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		500 ml 1 lt 2.5 lt	330 600 1450

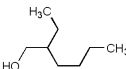
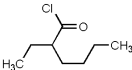
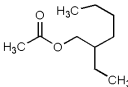
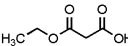
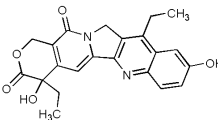
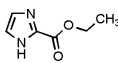
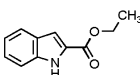
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2249	Ethylamine hydrochloride, 98%			
557-66-4	Ethylammonium chloride F.W. 81.55 C_2H_8ClN mp : 107-108°C d : 1.72 MERCK : 13,3797 R : 36/37/38, S : 26-36		100 g 1 kg	1000 3800
ASE2565	Ethylamine, 2.0 M in methanol			
 75-04-7	F.W. 45.08 d : 0.783, Fp : 9 °C (48.2 °F) UN 1992 R : 11-23/24/25-39/23/24/25, S : 16-36/37-45		100 ml 500 ml	2700 4500
ASE2564	Ethylamine 2.0 M in THF			
 75-04-7	Monoethylamine Or Aminoethane F.W. 45.08 d : 0.81, Fp -31 °C (-23.8 °F) UN 2056 R : 12-19-36/37-40, S : 16-26-36/37		100 ml 500 ml	3000 5400
ASL1723	Ethyl 2-amino-3-methylbutanoate hydrochloride , see L-Valine ethyl ester hydrochloride Page No 383			
ASE2249	Ethylammonium chloride , see Ethylamine hydrochloride Page No 192			
ASE2511	2-Ethylaniline, 98%			
578-54-1	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		100 g	1000
ASN2725	N-Ethylaniline, 98%			
103-69-5	Monoethylaniline F.W. 121.18 $C_8H_{11}N$ mp : -63°C, bp : 205°C d=0.963, RI=n20/D 1.554 Fpt=85°C(185°F), UN 2272		100 ml 500 ml	400 800
ASE2531	Ethylazidacetate , see Ethyl 2-azidoacetate, 25% in toluene Page No 192			
ASE2531	Ethyl 2-azidoacetate, 25% in toluene			
637-81-0	Ethylazidacetate F.W. 129.12 $C_4H_7N_3O_2$ d : 1.085 UN 1593		25 ml	9000
ASE2583	Ethylbenzene, 99%			
100-41-4	NSC 406903 Or Phenylethane F.W. 106.17 C_8H_{10} mp : -95 °C, bp : 136 °C d : 0.867, Fp : 15 °C (59 °F) RI : 1.495, UN 1175		100 ml 500 ml 2.5 lt	400 800 2800
ASN2590	Ethyl (benzylamino)acetate , see N-Benzylglycine ethyl ester Page No 48			
ASE2479	Ethyl 5-benzoyloxyindole-2-carboxylate, 95%			
37033-95-7	5-Benzoyloxyindole-2-carboxylic acid ethyl ester F.W. 294.34 $C_{18}H_{17}NO_5$ mp : 161-163°C S : 22-24/25		1 g	2300
ASB2424	Ethyl 1-benzyl-4-piperidone-3-carboxylate hydrochloride hydrate , see 1-Benzyl-3-ethoxycarbonyl-4-piperidone hydrochloride hydrate Page No 48			

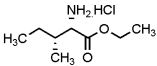
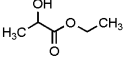
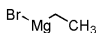
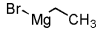
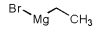
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2575 Ethyl N-Boc-piperidine-4-acetate, 96%				
135716-09-5	tert-butyl 4-(2-ethoxy-2-oxoethyl)piperidine-1-carboxylate F.W. 271.35 $C_{14}H_{25}NO_4$		1 g 5 g	3300 7700
ASN2596 Ethyl-N-Boc-4-piperidone-3-carboxylate, see N-Boc-3-carboethoxy-4-piperidone, 95% (Custom work) Page No 60				
ASB1573 Ethyl bromide, see Bromoethane Page No 76				
ASE2480 Ethyl bromoacetate, 97%				
105-36-2	Bromoacetic acid ethyl ester 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		100 ml 250 ml 500 ml	800 1900 3000
ASB2593 2-Ethylbromobenzene, see 1-Bromo-2-ethylbenzene Page No 76				
ASE2602 Ethyl 3-bromobenzoate, 98%				
24398-88-7	F.W. 229.07 $C_9H_9BrO_2$ bp : 130-131°C d: 1.431, RI: 1.541 Fpt: >113°C(>235.4°F)		25 g 100 g	1100 4000
ASE2606 Ethyl 4-bromobenzoate, 99%				
5798-75-4	F.W. 229.07 $C_9H_9BrO_2$ bp : 131°C d: 1.403, RI: 1.544 Fpt:>113°C(>235.4°F), UN 3082		25 g 100 g	1100 4000
ASE1251 Ethyl bromodifluoroacetate, 98%				
667-27-6	Bromodifluoroacetic acid ethyl ester F.W. 202.99 $C_4H_6BrF_2O_2$ bp : 111-112°C/700mm d : 1.583, Fp : 21°C(69°F) RI : 1.3870, UN 2924 R : 12693, S : 26-45-36/37/39		5 g 25 g	950 3500
ASE2605 Ethyl 2-bromo-2-methylpropionate, see Ethyl alpha-bromoisobutyrate Page No 191				
ASE2582 Ethyl 4-bromophenylacetate, 95% (Custom work)				
14062-25-0	F.W. 243.1 $C_{10}H_{11}BrO_2$ mp : 29-33°C Fpt:>110°C(>230°F)			POR
ASE2497 Ethyl 4-bromophenylacetate, 98% (Custom work)				
14062-25-0	4-Bromophenylacetic acid ethyl ester F.W. 243.1 $C_{10}H_{11}BrO_2$ mp : 29-31°C, bp : 88-90°C/0.35mm d : 1.3893 R : 36/37/38, S : 26-36			POR
ASE2482 Ethyl 2-bromopropionate, 98%				
535-11-5	2-Bromopropionic acid ethyl ester 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		25 g 100 g 500 g	500 1400 5800

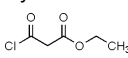
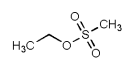
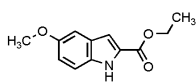
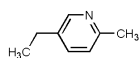
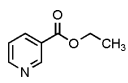
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2504	Ethyl 2-butyrate, 95%			
4341-76-8	2-Butyric acid ethyl ester Or Ethyl tetrolate F.W. 112.13 $C_6H_{10}O_2$ bp : 163°C d : 0.967, Fp : 62°C(143°F) RI : 1.4380 R : 36/37/38, S : 23-26-37		1 g 5 g 25 g	650 1500 6000
ASE2567	7-Ethylcamptothecin			
78287-27-1	F.W. 376.4 $C_{22}H_{20}N_2O_4$ mp : 236-241°C, bp : 752.87 °C at 760 mm d -1.44 g/cm3		100 mg 1 g	10000 33000
ASU1804	Ethyl carbamate , see Urethane Page No 382			
ASD1324	Ethyl carbonate , see Diethyl carbonate Page No 160			
ASE2484	Ethyl 4-chloroacetoacetate, 97%			
638-07-3	4-Chloroacetoacetic acid ethyl ester F.W. 164.59 $C_6H_9ClO_3$ bp : 115°C/4mm d : 1.214, Fp : 96°C(204°F) RI : 1.4520, UN 2922 R : 25-34, S : 26-36-45		100 g 500 g	1300 5500
ASC2506	2-Ethyl-4-chloroaniline , see 4-Chloro-2-ethylaniline, 96% (Custom work) Page No 116			
ASE1250	Ethyl chloroformate, 95%			
541-41-3	Chloroformic acid ethyl ester 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		100 ml 500 ml 1 lt 2.5 lt	600 1100 2100 4700
ASE2491	Ethyl (chloroformyl)acetate , see Ethyl malonyl chloride Page No 199			
ASE1522	Ethyl chlorooxoacetate, 98%			
4755-77-5	Oxalic acid monoethyl ester chloride Or mono-Ethyl oxalyl chloride 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		25 g 100 g 500 g	850 2200 9000
AST1909	Ethyl citrate , see Triethyl citrate Page No 367			
ASE2587	Ethyl cyanoacetate, 95% (Custom work)			
105-56-6	F.W. 113.11 $C_5H_7NO_2$ mp : -22°C, bp : 208-210°C d : 1.063, RI:1.418 Fpt:109°C(228.2°F), UN 3334			POR
ASE2529	Ethyl cyclopropanecarboxylate, 96%			
 4606-07-9	F.W. 114.14 $C_6H_{10}O_2$ bp : 129-133°C d : 0.96, RI : 1.420 Fp : 18°C (64°F), ASE2554 R : 11, S : 16		1 g 5 g	1500 4000

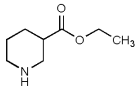
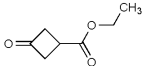
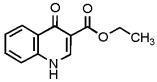
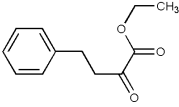
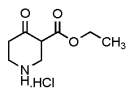
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2586	Ethyl dichlorophosphate, 96%			
1498-51-7	Ethyl phosphorodichloridate F.W. 162.94 $C_2H_5Cl_2O_2P$ bp : 60-65°C d:1.373, Fpt:113°C(235.4°F) UN 3390		5 g 25 g	2200 6500
ASE2550	Ethyl difluoroacetate, 98%			
454-31-9	F.W. 124.09 $C_4H_6F_2O_2$ bp : 99.2 °C d : 1.18, RI : 1.347 Fp : 23 °C(73.4 °F), UN 2924		5 g 25 g	4000 13000
ASN1249	N-Ethyl-diisopropylamine, 98%			
7087-68-5	DIEA Or N,N-Diisopropylethylamine 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		100 ml 250 ml 1 lt	600 850 3200
ASE2485	Ethyl 5,6-dimethoxyindole-2-carboxylate, 98% (Custom work)			
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		POR	
ASD2452	N-Ethyl-N'-(3-dimethylaminopropyl)carbodiimide, see 1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide Page No 175			
ASD2578	N-Ethyl-N'-(3-dimethylaminopropyl)carbodiimide hydrochloride, see 1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride Page No 175			
ASE2590	Ethylenebis(diphenylphosphine), 99%			
1663-45-2	1,2-Bis(diphenylphosphino)ethane Or dppe F.W. 398.42 $C_{26}H_{24}P_2$ mp : 137-142 °C		10 g 50 g	1700 7000
ASB2547	Ethylene bromochloride, see 1-Bromo-2-chloroethane Page No 72			
ASB1114	Ethylene bromohydrin, see 2-Bromoethanol Page No 76			
ASD1165	Ethylene chloride, see 1,2-Dichloroethane Page No 154			
ASB2547	Ethylene chlorobromide, see 1-Bromo-2-chloroethane Page No 72			
ASE2486	Ethylenediamine, 98%			
107-15-3	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 500 ml 2.5 lt	200 530 2200
ASE1774	Ethylenediaminetetraacetic acid, 98%			
60-00-4	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 500 g 5 kg	220 775 5800

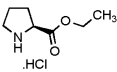
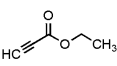
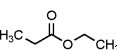
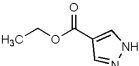
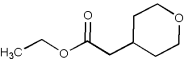
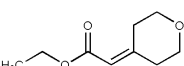
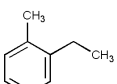
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2553	Ethylenediaminetetraacetic acid dipotassium salt dihydrate, 98%			
✗	F.W. 404.45 $C_{10}H_{18}K_2N_2O_{10}$ mp : 255-280 °C		100 g 500 g	250 950
25102-12-9	R : 36/37/38, S : 26-36			
ASE2562	Ethylenediaminetetraacetic acid dipotassium salt dihydrate, AR			
✗	F.W. 404.45 $C_{10}H_{18}K_2N_2O_{10}$ mp : 255-280 °C		25 g 100 g	300 1000
25102-12-9	R : 36/37/38, S : 26-36			
ASE2563	Ethylenediaminetetraacetic acid disodium salt dihydrate, AR			
✗	F.W. 372.24 $C_{10}H_{18}N_2Na_2O_{10}$ mp : 248 °C		100 g 250 g	600 1300
6381-92-6	Fp : >100 °C (>212°F)			
ASD1154	Ethylene dibromide , see 1,2-Dibromoethane Page No 147			
ASD1165	Ethylene dichloride , see 1,2-Dichloroethane Page No 154			
ASE1863	3,4-Ethylenedioxyaniline, 95%			
22013-33-8	6-Amino-1,4-benzodioxane Or 1,4-Benzodioxan-6-amine			
	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		5 g 25 g	1400 5300
	R : 20/21/22, S : 28-36/37			
ASB2092	1,2-Ethylenedioxybenzene , see 1,4-Benzodioxane Page No 44			
ASE2573	Ethylene di(p-toluenesulfonate), 99%			
6315-52-2	Ethylene ditosylate Or Ethylene glycol ditosylate			
	F.W. 370.44 $C_{18}H_{18}O_6S_2$ mp : 124-127 °C		5 g 25 g	1400 4800
	R : 36/37/38, S : 26-37/39			
ASE2573	Ethylene ditosylate , see Ethylene di(p-toluenesulfonate) Page No 196			
ASF2606	Ethylene fluorhydrin , see 2-Fluoroethanol Page No 209			
ASE2010	Ethylene glycol, 98%			
107-21-1	1,2-Dihydroxyethane Or 1,2-Ethanediol			
	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		500 ml 1 lt 2.5 lt	330 600 1350
	R : 22			
ASN2661	Ethylene glycol butyl ether , see 2-n-Butoxyethanol Page No 97			
ASD1505	Ethylene glycol dimethyl ether , see 1,2-Dimethoxyethane Page No 171			
ASE2573	Ethylene glycol ditosylate , see Ethylene di(p-toluenesulfonate) Page No 196			
ASE2526	Ethylene glycol monoethyl ether , see 2-Ethoxyethanol Page No 190			
ASM2592	Ethylene glycol monomethyl ether , see 2-Methoxyethanol Page No 262			
ASP2682	Ethylene glycol monophenyl ether , see 2-Phenoxyethanol Page No 304			
ASA1617	1,8-Ethylenenaphthalene , see Acenaphthene Page No 1			
ASE2530	Ethyl 4-fluorobenzoate, 96%			
451-46-7	F.W. 168.16 $C_9H_9FO_2$ bp : 210°C d : 1.146, RI : 1.486 Fp : 81°C (178°F) S : 23-24/25		5 g 25 g	900 3000
ASE2585	Ethyl (4-fluorobenzoyl)acetate, 99%			
1999-00-4	F.W. 210.2 $C_{11}H_{11}FO_3$ bp : 117-120°C d:1.174		1 g 5 g	2500 7500

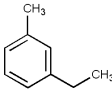
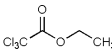
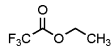
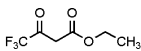
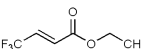
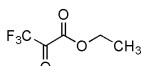
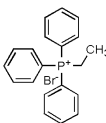
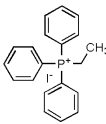
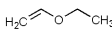
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2598	Ethyl fumaryl chloride, 96% (Custom work)			
26367-48-6	F.W. 162.7 bp : 217.7°C d : 1.220, Fp : 21.6°C <chem>C6H7ClO3</chem>		POR	
ASG1424	Ethyl glycinate hydrochloride , see Glycine ethyl ester hydrochloride Page No 219			
ASC1279	Ethylhexadecyldimethylammonium bromide , see Cetyl ethyldimethylammonium bromide Page No 110			
ASE2597	2-Ethyl-1-hexanol, 99%			
104-76-7	Isooctyl alcohol F.W. 130.23 mp : -76°C, bp : 183-186°C d:0.833, RI: 1.431 Fpt:75°C(167°F) <chem>C8H18O</chem>		500 ml 2.5 lt	600 1800
ASE2601	2-Ethylhexanoyl chloride, 98%			
760-67-8	F.W. 162.66 bp : 67-68°C d:0.939, RI:1.433 Fpt:69°C(156.2°F), UN 2927 <chem>C8H15ClO</chem>		25 g 100 g	1000 3000
ASE2596	2-Ethylhexyl acetate, 99%			
103-09-3	2EH Acetate F.W. 172.26 mp : -92°C, bp : 199°C d:0.87, RI:1.418 Fpt:71°C(159.8°F) <chem>C10H20O2</chem>		500 ml	531
ASC2637	2-Ethylhexyl Chloride , see 3-(Chloromethyl)heptane Page No 119			
ASE1699	Ethyl hydrogen malonate, 90%			
1071-46-1	F.W. 132.12 bp : 106°C/3mm d : 1.119, Fp : >110°C(230°F) RI : 1.4295 <chem>C5H8O4</chem>		5 g 25 g	1200 4400
ASE2538	7-Ethyl-10-hydroxycamptothecin			
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 <chem>C22H20N2O5</chem>		500 mg 1 g	5000 9000
ASE1690	Ethyl 2-hydroxypropionate , see Ethyl lactate Page No 198			
ASE2503	Ethyl imidazole-2-carboxylate, 95%			
33543-78-1	Imidazole-2-carboxylic acid ethyl ester F.W. 140.14 mp : 176-178°C, bp : 48-51°C/0.3mm R : 36/37/38, S : 26-36 <chem>C6H8N2O2</chem>		1 g 5 g	4000 17500
ASE2488	Ethyl indole-2-carboxylate, 98%			
3770-50-1	Indole-2-carboxylic acid ethyl ester F.W. 189.21 mp : 123-125°C <chem>C11H11NO2</chem>		5 g 25 g	1600 6000

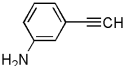
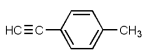
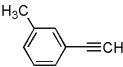
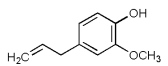
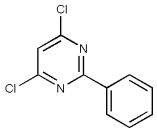
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE1325 Ethyl iodide, 98%				
75-03-6	Iodoethane F.W. 155.97 C_2H_5I mp : -108°C, bp : 70-73°C d : 1.95 MERCK : 13,3846, RI : 1.5130 R : 20-36/37/38-42/43, S : 23-26-36/37-45		5 ml 25 ml 100 ml 250 ml	800 1500 4500 11000
ASE1719 Ethyl L-isoleucinate hydrochloride, 98%				
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
ASE2509 Ethyl isonipecotate, 98%				
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
ASE1690 Ethyl lactate, 98%				
97-64-3	Ethyl 2-hydroxypropionate F.W. 118.13 $C_5H_{10}O_3$ bp : 154°C d : 1.03, Fp : 120°F RI : 1.413, MERCK : 13,3850, UN 1192 R : 10-37-41, S : 24-26-39		250 ml 1 lt	800 2500
ASE2548 Ethylmagnesium bromide, 3M in diethyl ether				
925-90-6	F.W. 133.27 C_2H_5BrMg 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		100 ml 500 ml	3600 6000
ASE2551 Ethylmagnesium bromide, 1M in MTBE				
925-90-6	F.W. 133.27 C_2H_5BrMg d:0.841 g/mL UN 3399A		1 lt	15000
ASE2541 Ethylmagnesium bromide, 1M in THF				
925-90-6	F.W. 133.27 C_2H_5BrMg 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		100 ml 500 ml 1 lt	3300 5700 9000
ASE2537 Ethylmagnesium chloride, 1M in THF				
2386-64-3	F.W. 88.82 C_2H_5ClMg 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		100 ml 500 ml 1 lt	3000 6000 9000
ASN2745 N-Ethylmaleimide, 98%				
128-53-0	NEM F.W. 125.13 $C_6H_7NO_2$ mp : 43-46°C, bp : 210°C Fpt:73°C(163.4°F) UN 2928		5 g 25 g	1700 5400

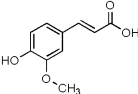
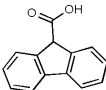
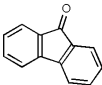
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2491	Ethyl malonyl chloride, 95%			
36239-09-5	Ethyl (chloroformyl)acetate Or Malonic acid monoethyl ester chloride F.W. 150.56 $C_5H_7ClO_3$ bp : 79-80°C/25mm d : 1.176, Fp : 67°C(152°F) RI : 1.4285, UN 3265 R : 14-34, S : 26-36/37/39-45-7		5 g 25 g	1550 7200
AST2880	2-(Ethylmercuriomercurapto)benzoic acid sodium salt , see Thimerosal Page No 357			
ASE2595	Ethyl mesylate , see Ethyl methanesulfonate Page No 199			
ASE2595	Ethyl methanesulfonate, 98%			
62-50-0	Methanesulfonic acid ethyl ester Or Ethyl mesylate F.W. 124.16 $C_3H_8O_3S$ bp : 85-86°C d:1.206, RI:1.418 Fpt:100°C(212°F), UN 3082		10 g 50 g 100 g	700 3300 6000
ASE2492	Ethyl 5-methoxyindole-2-carboxylate, 98% (Custom work)			
4792-58-9	5-Methoxyindole-2-carboxylic acid ethyl ester F.W. 219.24 $C_{12}H_{13}NO_3$ mp : 154-157°C S : 22-24/25		POR	
ASN1168	N-Ethylmethylamine, 98%			
624-78-2	N-Methylethylamine F.W. 59.11 C_3H_9N 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		5 g 25 g	2800 11000
ASE2584	5-Ethyl-2-methylpyridine, 96%			
104-90-5	F.W. 121.18 $C_8H_{11}N$ bp : 178°C d=0.919, Fpt=70°C(158°F) UN 2300		25 g 100 g	400 800
ASE2591	5-Ethyl-2-methylpyridine borane complex (custom work)			
1014979-56-6	F.W. 135.01 d: 0.907			POR
ASE2502	2-Ethylmorpholine hydrochloride, 95%			
52769-10-5	F.W. 151.5 $C_6H_{14}ClNO$		1 g 5 g	1350 4050
ASE2505	3-Ethylmorpholine hydrochloride, 95%			
55265-24-2	F.W. 151.63 $C_6H_{14}ClNO$ bp : 156-158°C d : 0.955, RI : 1.4519		500 mg	5000
ASE2110	Ethyl nicotinate			
614-18-6	Ethyl pyridine-3-carboxylate Or Nicotinic acid ethyl ester F.W. 151.17 $C_8H_9NO_2$ 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		25 g 100 g 500 g	500 1000 4400

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2552	Ethyl nipecotate, 96%			
✗ 5006-62-2	F.W. 157.21 $C_8H_{15}NO_2$ 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		5 g 25 g	900 1850
ASE2556	Ethyl Orange sodium salt			
✗ 62758-12-7	4-(4-Diethylaminophenylazo)benzenesulfonic acid sodium salt F.W. 355.39 $C_{16}H_{18}N_3NaO_3S$ max 474 nm R : 36/37/38, S : 26		25 g 100 g	800 2500
AST2644	Ethyl orthoacetate , see Triethyl orthoacetate Page No 368			
AST2815	Ethyl orthoacetate , see Triethyl orthoacetate Page No 368			
AST1226	Ethyl orthoformate , see Triethyl orthoformate Page No 368			
ASD1258	Ethyl oxalate , see Diethyl oxalate Page No 162			
ASE2527	Ethyl 3-oxocyclobutanecarboxylate, 95%			
87121-89-9	3-Oxo-cyclobutanecarboxylic acid ethyl ester F.W. 142.2 $C_7H_{10}O_3$		5 g 25 g	3000 9500
ASE1721	Ethyl 4-oxo-1,4-dihydro-3-quinolinecarboxylate , see Ethyl 4-oxo-1,4-dihydroquinoline-3-carboxylate Page No 200			
ASE1721	Ethyl 4-oxo-1,4-dihydroquinoline-3-carboxylate, 95%			
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		1 g	1800
ASE2574	Ethyl 2-oxo-4-phenylbutyrate, 97%			
64920-29-2	F.W. 206.24 $C_{12}H_{14}O_3$ bp : 132 °C d : 1.091, RI : 1.504		5 g 25 g	2200 8000
ASE2474	Ethyl 4-oxo-1-piperidinecarboxylate , see 1-Ethoxycarbonyl-4-piperidone Page No 190			
ASE2498	Ethyl 4-oxo-piperidine-3-carboxylate hydrochloride , see Ethyl 4-piperidone-3-carboxylate hydrochloride Page No 200			
ASE2495	Ethyl 3-oxo-4,4,4-trifluorobutyrate , see Ethyl 4,4,4-trifluoroacetoacetate Page No 202			
ASP2787	a-Ethylphenylacetic acid , see 2-Phenylbutyric acid Page No 306			
ASE2519	Ethyl phenyl ether , see Ethoxybenzene Page No 190			
AST2856	Ethyl phosphate , see Triethyl phosphate Page No 368			
ASE2586	Ethyl phosphorodichloridate , see Ethyl dichlorophosphate Page No 195			
ASE2594	1-Ethylpiperazine, 98%			
5308-25-8	F.W. 114.19 $C_6H_{14}N_2$ bp : 157 °C d: 0.899, RI: 1.469 Fpt:43°C(109.4°F), UN 1993		50 g 250 g	750 1850
ASE2509	Ethyl 4-piperidinecarboxylate , see Ethyl isonipecotate Page No 198			
ASE2498	Ethyl 4-piperidone-3-carboxylate hydrochloride, 95%			
4644-61-5	3-Carboethoxy-4-piperidone hydrochloride Or Ethyl 4-oxo-piperidine-3-carboxylate hydrochloride F.W. 207.66 $C_8H_{14}ClNO_3$ mp : 172-175 °C R : 36/37/38, S : 26-36		5 g 25 g	2200 9000

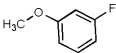
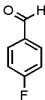
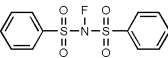
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE1981	Ethyl L-prolinate hydrochloride, 98%			
33305-75-8	(S)-Proline ethyl ester hydrochloride Or Proline ethyl ester hydrochloride F.W. 179.64 $C_7H_{14}ClNO_2$		1 g 5 g 25 g	800 1600 7000
ASE2493	Ethyl propiolate, 95%			
623-47-2	Ethyl acetylenecarboxylate Or Propiolic acid ethyl ester F.W. 98.1 $C_5H_6O_2$ 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		5 g 25 g	2000 8000
ASE2494	Ethyl propionate, 95%			
105-37-3	Propionic acid ethyl ester 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		500 ml 2.5 lt	850 4000
ASE2560	Ethyl purple 6B , see Ethyl Violet Page No 203			
ASE2578	Ethyl pyrazole-4-carboxylate, 98% (Custom work)			
37622-90-5	F.W. 140.14 $C_6H_8N_2O_2$ mp : 78-80°C, bp : 138-140°C			POR
ASE2110	Ethyl pyridine-3-carboxylate , see Ethyl nicotinate Page No 199			
ASE2592	2-Ethylpyridine , 98% (Custom work)			
100-71-0	F.W. 107.15 C_7H_9N bp : 149°C d: 0.937, RI:1.496 Fpt:39°C(102.2°F), UN 1993			POR
ASD1568	Ethyl sulfate , see Diethyl sulfate Page No 163			
ASE2569	Ethyl tetrahydropyran-4-acetate , see Ethyl tetrahydropyran-4-yl-acetate Page No 201			
ASE2569	Ethyl 2-(tetrahydro-2H-pyran-4-yl)acetate , see Ethyl tetrahydropyran-4-yl-acetate Page No 201			
ASE2569	Ethyl tetrahydropyran-4-yl-acetate, 96%			
103260-44-2	Ethyl 2-(tetrahydro-2H-pyran-4-yl)acetate Or Ethyl tetrahydropyran-4-acetate F.W. 172.2 $C_9H_{16}O_3$ bp : 228.3 °C d : 1.003, Fp : 96.7 °C R : 36/37/38, S : 26-36-36/37/39-23		1 g	8800
ASE2570	Ethyl (tetrahydropyran-4-ylidene)acetate, 97%			
130312-00-4	4-(2-Ethoxycarbonylmethylene)tetrahydropyran F.W. 170.2 $C_9H_{14}O_3$ bp : 248.9 °C d : 1.125, Fp : 97.7°C		1 g	4400
ASE2504	Ethyl tetrolate , see Ethyl 2-butyrate Page No 194			
ASL1982	Ethyl L-threoninate hydrochloride , see L-Threonine ethyl ester hydrochloride Page No 359			
ASE2571	2-Ethyltoluene, 99%			
611-14-3	F.W. 120.19 C_9H_{12} mp : -17 °C, bp : 164-165 °C d : 0.887, RI : 1.505 Fp : 53 °C (127.4 °F), UN 3295 R : Oct-65, S : 62		5 g 25 g	2800 9500

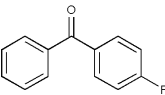
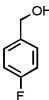
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2572	3-Ethyltoluene, 99%			
620-14-4	F.W. 120.19 C_9H_{12} bp : 158-159 °C d : 0.865, RI : 1.496 Fp : 38 °C (100.4 °F), UN 3295C R : 10-51/53, S : 16-61		5 g 25 g	2800 11000
ASE2528	Ethyl trichloroacetate, 96%			
✗ 515-84-4	F.W. 191.44 $C_4H_5Cl_3O_2$ bp : 168°C d : 1.378, RI : 1.453 Fp : 73°C (163°F) R : 22-36/37/38, S : 26		25 g 100 g	650 2500
ASE1429	Ethyl trifluoroacetate, 95%			
383-63-1	Trifluoroacetic acid ethyl ester 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		100 g 500 g	600 2500
ASE2495	Ethyl 4,4,4-trifluoroacetoacetate, 97%			
372-31-6	4,4,4-Trifluoroacetoacetic acid ethyl ester Or Ethyl 3-oxo-4,4,4-trifluorobutyrate 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		5 g 25 g 100 g	1000 3300 10000
ASE2534	Ethyl 4,4,4-trifluorocrotonate, 96%			
25597-16-4	F.W. 168.11 $C_6H_7F_3O_2$ bp : 114-115 °C(lit.) d : 1.125, RI:1.3601 Fp:26 °C, UN 3272		5 g	3500
ASE2549	Ethyl 3,3,3-trifluoropyruvate, 97%			
13081-18-0	F.W. 170.09 $C_5H_5F_3O_3$ d: 1.283 g/mL at 25 °C(lit.), RI:1.341 Fp:31 °C, UN 3272		5 g 25 g	2400 11500
ASE1169	Ethyltriphenylphosphonium bromide, 99%			
1530-32-1	F.W. 371.26 $C_{20}H_{20}BrP$ mp : 206-208°C UN 3077 R : 22-51/53, S : 61		25 g 100 g	400 1000
ASE1170	Ethyltriphenylphosphonium iodide, 95%			
4736-60-1	F.W. 418.26 $C_{20}H_{20}IP$ mp : 164-168°C UN 2811 R : 25, S : 45		25 g 100 g	1000 3800
ASE2321	Ethyl vanillin , see 3-Ethoxy-4-hydroxybenzaldehyde Page No 191			
ASE2520	Ethyl vinyl ether, 98%			
109-92-2	Ethoxyethene F.W. 72.11 C_4H_8O 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		100 ml 500 ml	600 1700

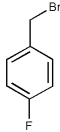
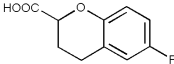
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASE2560	Ethyl Violet			
2390-59-2	Basic violet 4 Or Ethyl purple 6B F.W. 492.14 $C_{31}H_{42}ClN_3$		25 g	880
ASP2788	O-Ethylxanthic acid potassium salt , see Potassium ethyl xanthogenate Page No 317			
ASE2546	3-Ethynylaniline, 98%			
X	F.W. 117.15 C_8H_7N Fp : 59°C (138.2°F)		1 g 5 g 25 g	1000 3000 8000
54060-30-9	UN 1993 R : 36/37/38, S : 26-36			
ASP2589	Ethynylbenzene , see Phenylacetylene Page No 305			
ASE2593	1-Ethynyl-4-methylbenzene, 98% (Custom work)			
766-97-2	p-Tolylacetylene Or 4-Ethynyltoluene F.W. 116.16 C_9H_8 bp : 168-170°C d:0.916, RI:1.547 Fpt:49°C(120.2°F), UN 3295			POR
ASE2547	3-Ethynyltoluene, 97%			
X	F.W. 116.16 C_9H_8 bp : 170-175°C		1 g 5 g 25 g	1200 5000 16000
766-82-5	d : 0.900, RI : 1.5440 Fp : 25°C (77°F) R : 10-36/37/38-65, S : 16-26-36			
ASE2593	4-Ethynyltoluene , see 1-Ethynyl-4-methylbenzene, 98% (Custom work) Page No 203			
AST2325	Ethynyltrimethylsilane , see Trimethylsilylacetylene Page No 377			
ASE2580	EtOAc , see Ethyl acetate, AR Grade Page No 191			
ASC2581	Etoricoxib Intermediate , see 2-Chloro-1,3-Bis(Dimethylamino)Trimethinium Hexafluorophosphate Page No 114			
ASE2539	Eugenol, 98%			
97-53-0	2-Methoxy-4-(2-propenyl)phenol Or 4-Allyl-2-methoxyphenol F.W. 164.2 $C_{10}H_{12}O_2$ 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
ASM2808	Eugenol methyl ether , see Methyl eugenol Page No 273			
ASE2557	Evans Blue			
	F.W. 960.81 $C_{34}H_{24}Na_6Na_4O_{14}S_4$ UN 2811		5 g 25 g	150 625
314-13-6	R : 45-25, S : 53-45			
ASF2578	Fast Green FCF			
X	F.W. 808.85 $C_{37}H_{34}N_2Na_2O_{10}S_3$ mp : 290 °C		5 g 25 g	380 1470
2353-45-9	R : 68, S : 36/37			
ASN2762	Fast Red GG salt , see 4-Nitrobenzenediazonium tetrafluoroborate Page No 290			
ASI2854	Fe(acac)2 , see Iron(II) acetylacetonate Page No 242			
ASF2586	Fenclorim, 98%			
3740-92-9	4,6-Dichloro-2-phenylpyrimidine F.W. 225.07 $C_{10}H_6Cl_2N_2$ mp : 92-93°C		1 g 5 g	4000 12000
ASA2546	Ferric ammonium citrate , see Ammonium iron(III) citrate (Custom work) Page No 35			

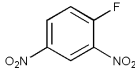
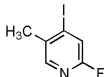
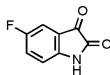
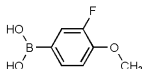
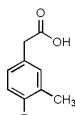
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASI2330	Ferric chloride, see Iron(III) chloride, anhydrous Page No 242			
ASB2425	1,1'-Ferrocenebis(diphenylphosphine), see 1,1'-Bis(diphenylphosphino)ferrocene Page No 55			
ASB2425	1,1'-Ferrocenediyl-bis(diphenylphosphine), see 1,1'-Bis(diphenylphosphino)ferrocene Page No 55			
ASF2603	Ferroin indicator solution			
14634-91-4	F.W. 692.52 UN 3082		100 ml	750
ASI2854	Ferrous acetylacetonate, see Iron(II) acetylacetonate Page No 242			
ASI2547	Ferrous sulfate heptahydrate, see Iron(II) sulfate heptahydrate Page No 243			
ASF2561	Ferulic acid, 98%			
537-98-4	trans-4-Hydroxy-3-methoxycinnamic acid F.W. 194.18 C ₁₀ H ₁₀ O ₄ mp : 168-172 °C R : 36/37/38, S : 26-36		5 g 25 g 100 g	1200 2300 5100
ASF2576	Field's Stain A			
0000-00-1	R : 36/37/38, S : 26-37		25 g	170
ASF2577	Field's Stain B			
17372-87-1	R : 36/37/38, S : 26-37-60		25 g 100 g 500 g	215 625 2500
ASF2602	Florisil® Adsorbent for Chromatography 60-100 mesh			
1343-88-0	F.W. 100.39		100 g 500 g	2400 11400
ASF2604	Fluorene-9-carboxylic acid, 96%			
1989-33-9	F.W. 210.23 C ₁₄ H ₁₀ O ₂ mp : 228-231°C		10 g 50 g	1900 8500
ASF1171	9-Fluorenemethanol, see 9-Fluorenylmethanol Page No 204			
ASF2610	9-Fluorenone, 98%			
486-25-9	F.W. 180.2 C ₁₃ H ₈ O mp : 80-83°C, bp : 342°C Fpt: 163°C(325.4°F)		100 g 250 g 1 kg	1200 2550 7800
ASF1171	9-Fluorenylmethanol, 99%			
24324-17-2	9-(Hydroxymethyl)fluorene Or 9-Fluorenemethanol F.W. 196.25 C ₁₄ H ₁₂ O mp : 105-107°C S : 22-24/25		10 g 25 g 50 g	1500 3300 6500
ASF2529	N-(9-Fluorenylmethoxycarbonyl)-L-alanine, see Fmoc-L-alanine Page No 213			
ASN2610	N-(9-Fluorenylmethoxycarbonyl)-glycine, see N-Fmoc-glycine Page No 213			
ASF2527	N-(9-Fluorenylmethoxycarbonyl)-L-isoleucine, see Fmoc-L-isoleucine Page No 213			
ASF2252	N-(9-Fluorenylmethoxycarbonyl)-L-leucine, see Fmoc-L-leucine Page No 213			
ASF2601	N-(9-Fluorenylmethoxycarbonyloxy)succinimide, see Fmoc N-hydroxysuccinimide ester Page No 213			
ASF2254	N-(9-Fluorenylmethoxycarbonyl)-L-phenylalanine, see Fmoc-L-phenylalanine Page No 213			
ASF2255	N-(9-Fluorenylmethoxycarbonyl)-L-proline, see Fmoc-L-proline Page No 213			
ASF2526	N-(9-Fluorenylmethoxycarbonyl)-L-valine, see Fmoc-L-valine Page No 214			

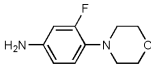
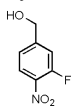
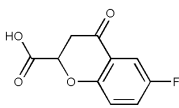
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF1516	9-Fluorenylmethyl chloroformate, 97%			
28920-43-6	Chloroformic acid 9-fluorenylmethyl ester Or Fmoc-Cl F.W. 258.7 $C_{15}H_{11}ClO_2$ mp : 62-64°C UN 3261 R : 34, S : 26-36/37/39-45		5 g 25 g 100 g	600 2000 6500
ASF2579	Fluorescein			
X	F.W. 332.31 $C_{20}H_{12}O_5$ R : 36, S : 26		25 g 100 g	180 575
2321-07-5				
ASF2580	Fluorescein Sodium salt			
518-47-8	F.W. 376.27 $C_{20}H_{10}Na_2O_5$?ex 460 nm; ?em 515 nm		25 g 100 g 1 kg	260 750 6800
ASF2516	2'-Fluoroacetanilide, 98%			
399-31-5	F.W. 153.16 C_8H_8FNO mp : 75-77°C, bp : 140-142°C/14mm R : 36/37/38, S : 26-37/39		5 g 25 g	1000 4000
ASF2531	4'-Fluoroacetanilide, 98%			
351-83-7	F.W. 153.16 C_8H_8FNO mp : 151-153°C R : 36/37/38, S : 26-37		25 g 100 g	1100 4200
ASF2251	4'-Fluoroacetophenone, 95%			
403-42-9	F.W. 138.14 C_8H_7FO bp : 194-196°C d : 1.138, Fp : 71°C(159°F) RI : 1.5110 R : 36/37/38, S : 36-26		25 g 100 g 500 g	600 1600 6000
ASF2528	4-Fluoroacetophenone oxime, 95%			
329-79-3	F.W. 153.15 C_8H_8FNO mp : 72-74°C d : 1.1		5 g 25 g	1200 5000
ASF1438	2-Fluoroaniline, 98%			
348-54-9	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		25 g 100 g 500 g	700 1100 5000
ASF2134	3-Fluoroaniline, 98%			
372-19-0	1-Amino-3-fluorobenzene F.W. 111.12 C_6H_6FN bp : 186°C/756mm d : 1.156, Fp : 77°C(170°F) RI : 1.542, UN 2941 R : 37/38-41, S : 26-36/39		25 g 100 g	1700 6500

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF1439	4-Fluoroaniline, 98%			
371-40-4	1-Amino-4-fluorobenzene F.W. 111.12 C_6H_6FN bp : 186-187°C/767mm 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		25 g 100 g 500 g	300 650 3000
ASF2572	3-Fluoroanisole, 98%			
456-49-5	F.W. 126.13 C_7H_7FO bp : 158 °C d : 1.104, RI : 1.488 Fp : 44°C (111.2°F), UN 1993 R : 10, S : 16		5 g 25 g 100 g	1000 3000 12500
ASF1431	4-Fluoroanisole, 98%			
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		25 g 100 g	1400 4400
ASA2590	4-Fluoroanthranilic acid , see 2-Amino-4-fluorobenzoic acid Page No 23			
ASF1248	3-Fluorobenzaldehyde, 98%			
456-48-4	F.W. 124.11 C_7H_5FO bp : 66-68°C/20mm d : 1.174, Fp : 56°C(132°F) RI : 1.5200, UN 1989 R : 37/38, S : 24/25		10 g 50 g	900 2900
ASF1430	4-Fluorobenzaldehyde, 98%			
459-57-4	F.W. 124.11 C_7H_5FO mp : -10°C, bp : 181°C/758mm d : 1.157, Fp : 56°C(132°F) RI : 1.5200, UN 1989 R : 36/37/38, S : 26-36		25 g 100 g 500 g	700 1650 6400
ASF1341	Fluorobenzene, 98%			
462-06-6	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		100 ml 250 ml 1 lt	370 850 2600
ASF1466	4-Fluorobenzeneboronic acid, 95%			
1765-93-1	4-Fluorophenylboronic acid F.W. 139.92 $C_6H_5BFO_2$ mp : 263-265°C R : 22-36/37/38, S : 26-36		1 g 5 g 25 g 100 g	300 1100 3500 6000
ASN2751	N-Fluorobenzenesulfonimide, 97%			
133745-75-2	N-Fluorodi(benzenesulfonyl)amine Or NFSI F.W. 110°C $C_{12}H_{10}FNO_4S_2$		1 g 5 g	600 2600
ASF1692	4-Fluorobenzenethiol , see 4-Fluorothiophenol Page No 212			
ASF2498	2-Fluorobenzoic acid, 95%			
445-29-4	F.W. 140.11 $C_7H_5FO_2$ mp : 123-125°C R : 37/38, S : 26-22-28		25 g 100 g 500 g	800 1600 7000

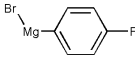
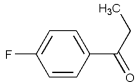
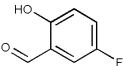
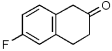
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF2530	3-Fluorobenzoic acid, 95%			
455-38-9	F.W. 140.11 $C_7H_5FO_2$ mp : 122-124°C R : 37/38, S : 22-28		5 g 25 g 100 g	1100 3000 11000
ASF2497	4-Fluorobenzoic acid, 99%			
456-22-4	F.W. 140.11 $C_7H_5FO_2$ mp : 182-184°C MERCK : 13,4198 R : 22-41, S : 26-39		25 g 100 g 500 g	800 1400 6500
ASF1172	4-Fluorobenzonitrile, 99%			
1194-02-1	4-Cyanofluorobenzene F.W. 121.11 C_7H_4FN mp : 35-37°C, bp : 186-188°C/750mm Fp : 65°C(149°F) UN 1325 R : 20/21/22, S : 36/37		5 g 25 g 100 g	1000 2400 8900
ASF2607	4-Fluorobenzophenone, 99%			
345-83-5	F.W. 200.21 $C_{13}H_9FO$ mp : 47-49°C Fpt:113°C(235.4°F)		25 g 100 g 500 g	800 2800 11500
ASF2573	2-Fluorobenzoyl chloride, 98%			
 393-52-2	F.W. 158.56 C_7H_4ClFO 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		25 g 100 g	2000 6400
ASF2499	4-Fluorobenzoyl chloride, 95%			
403-43-0	F.W. 158.56 C_7H_4ClFO mp : 10-12°C, bp : 82°C/20mm d : 1.326, Fp : 82°C(179°F) RI : 1.5320, UN 3265 R : 34, S : 26-36/37/39-45		5 g 25 g 100 g	600 1600 4550
ASF2511	4-Fluorobenzyl alcohol, 95%			
459-56-3	F.W. 126.13 C_7H_7FO d : 1.156, Fp : 90°C(194°F) RI : 1.5070 S : 23-24/5		5 g 25 g	850 3500
ASF2512	3-Fluorobenzyl alcohol, 98% (Custom work)			
456-47-3	F.W. 126.13 C_7H_7FO bp : 104-105°C/22mm d : 1.166, Fp : 90°C(194°F) RI : 1.5100		POR	
ASF2517	4-Fluorobenzylamine, 98%			
140-75-0	F.W. 125.15 C_7H_8FN 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		5 g 10 g 50 g 100 g	600 1100 4200 6000
ASF2520	p-Fluorobenzylamine hydrochloride, see 4-Fluorobenzylamine hydrochloride, 95% (Custom work) Page No 208			

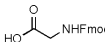
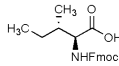
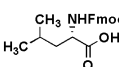
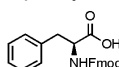
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF2520	4-Fluorobenzylamine hydrochloride, 95% (Custom work)			
659-41-6	p-Fluorobenzylamine hydrochloride F.W. 161.5 C ₇ H ₉ ClFN		POR	
ASF2584	4-Fluorobenzyl bromide, 97%			
459-46-1	1-Bromomethyl-4-fluorobenzene Or a-Bromo-4-fluorotoluene F.W. 189.2 C ₇ H ₆ BrF bp : 85 °C at 20 hPa - lit. D- 1,517 g/mL at 25 °C, F P > 113 °C UN3265 R : 34, S : 26-36/37/39-45		5 g 25 g 100 g	1100 3500 13500
ASF2523	2-Fluorobenzyl bromide, 95% (Custom work)			
446-48-0	alpha-Bromo-2-fluorotoluene F.W. 189.02 C ₇ H ₆ BrF 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		POR	
ASF1316	4-Fluorobenzyl chloride, 99%			
352-11-4	a-Chloro-4-fluorotoluene Or 1-Chloromethyl-4-fluorobenzene F.W. 144.58 C ₇ H ₆ ClF bp : 82-83°C/26mm d : 1.207, Fp : 141°F RI : 1.5130, UN 2920 R : 34, S : 26-36/37/39-45		25 g 100 g	850 2000
ASF2562	2-Fluorobenzyl cyanide , see 2-Fluorophenylacetonitrile, 96% (Custom work) Page No 211			
ASF2513	3-Fluorobenzyl cyanide , see 3-Fluorophenylacetonitrile Page No 211			
ASF2566	4-Fluorobenzyl cyanide , see 4-Fluorophenylacetonitrile Page No 211			
ASF2567	Fluoroboric acid, 50%			
16872-11-0	Tetrafluoroboric acid solution F.W. 87.81 BFH ₂ O ₂ d : 1.4 UN 1775 R : 34, S : 26-27-45		500 ml 2.5 lt 5 lt	590 2100 4000
ASC2582	2-Fluoro-3-chlorobenzoic acid , see 3-Chloro-2-fluorobenzoic acid Page No 117			
ASF2501	5-Fluorocytosine, 98%			
2022-85-7	F.W. 129.09 C ₄ H ₄ FN ₃ O mp : 295-297°C(dec) MERCK : 13,4151 S : 22-24/25		5 g 25 g	800 3000
ASN2751	N-Fluorodi(benzenesulfonyl)amine , see N-Fluorobenzenesulfonimide Page No 206			
ASF2583	6-Fluoro-3,4-Dihydro-2(1h)-Benzopyrancarboxylic Acid , see 6-Fluoro-3,4-dihydro-2H-1-benzopyran-2-carboxylic acid Page No 208			
ASF2583	6-Fluoro-3,4-dihydro-2H-1-benzopyran-2-carboxylic acid			
129050-20-0	6-Fluoro-3,4-Dihydro-2(1h)-Benzopyrancarboxylic Acid Or 6-Fluoro-3,4-Dihydro-2h-1-Benzopyran-2-Carboxylic Acid; F.W. 208.14 C ₁₀ H ₉ FO ₃ mp : 212 °C, bp : 358.037 °C D 4,350 g/cm ³ , F 170.335 °C UN1493 R : 8,34,50,53		1 g 5 g	500 1500
ASF2583	6-Fluoro-3,4-Dihydro-2h-1-Benzopyran-2-Carboxylic Acid , see 6-Fluoro-3,4-dihydro-2H-1-benzopyran-2-carboxylic acid Page No 208			

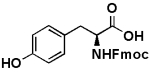
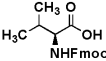
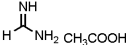
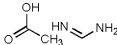
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF2605	1-Fluoro-2,4-dinitrobenzene, 98%			
70-34-8	2,4-Dinitro-1-fluorobenzene Or DNFB F.W. 186.1 $C_6H_3FN_2O_4$ mp : 25-27°C, bp : 178°C d: 1.482, RI: 1.569 Fpt: 164°C(327.2°F)		25 g 100 g 500 g	1000 3200 15000
ASF2606	2-Fluoroethanol, 95%			
371-62-0	Ethylene fluorohydrin F.W. 64.06 C_2H_5FO mp : -27°C, bp : 102-104°C d: 1.104, Fpt: 31°(87°F) RI: 1.3650		5 g 25 g	2000 6100
ASF2588	5-Fluoro-2-hydroxybenzaldehyde , see 5-Fluorosalicylaldehyde Page No 212			
ASF2564	2-Fluoro-4-(hydroxymethyl)nitrobenzene , see 3-Fluoro-4-nitrobenzyl alcohol, 96% (Custom work) Page No 210			
ASF2600	2-Fluoro-4-iodoaniline, 98%			
29632-74-4	F.W. 237.01 C_6H_5FIN mp : 55-57°C Fpt : 113°C(235.4°F)		5 g 25 g	1000 3500
ASF2570	2-Fluoro-4-iodo-5-methylpyridine, 98%			
153034-94-7	F.W. 237.01 C_6H_5FIN mp : 40-45°C		1 g 5 g 25 g	1550 5500 20000
ASF2515	5-Fluoroisatin, 98%			
443-69-6	F.W. 165.12 $C_8H_4FNO_2$ mp : 224-227°C R : 36/37/38, S : 26-37/39		5 g 25 g	2000 7000
ASL2604	Fluorolithium , see Lithium fluoride Page No 252			
ASF2595	3-Fluoro-4-methoxyphenylboronic acid, 98% (Custom work)			
149507-26-6	F.W. 169.95 $C_7H_8BFO_3$ mp : 206-211°C			POR
ASF2532	4-Fluoro-3-methylacetophenone, 95%			
369-32-4	1-(4-Fluoro-3-methylphenyl)ethanone Or 3'-Methyl-4'-fluoroacetophenone F.W. 152.16 C_9H_8FO d : 1.504		25 g	5000
ASF2514	4-Fluoro-2-methylaniline, 97% (Custom work)			
452-71-1	2-Amino-5-fluorotoluene Or 4-Fluoro-o-toluidine 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			POR
ASF2552	4-Fluoro-3-methylphenylacetic acid, 95% (Custom work)			
1000520-92-2	F.W. 168.16 $C_9H_8FO_2$			POR
ASF2532	1-(4-Fluoro-3-methylphenyl)ethanone , see 4-Fluoro-3-methylacetophenone Page No 209			

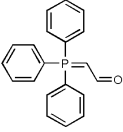
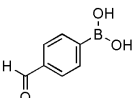
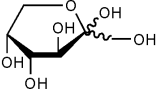
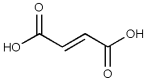
Catalog #	Item Description		Structure	Pack	Rs./Pack
ASF2612	3-Fluoro-4-morpholin-4-yl-phenylamine, 98% (Custom work)				
93246-53-8	F.W. 196.2	$C_{10}H_{13}FN_2O$			POR
ASF2138	1-Fluoronaphthalene, 98%				
321-38-0	F.W. 146.17	$C_{10}H_7F$		5 g 25 g 100 g	1350 5000 16500
	mp : -10 to -8°C, bp : 215-217°C d : 1.331, Fp : 65°C(149°F) RI : 1.5930 R : 36/37/38, S : 26-37				
ASF2509	4-Fluoro-2-nitroaniline, 95% (Custom work)				
364-78-3	F.W. 156.12	$C_6H_5FN_2O_2$			POR
	mp : 90-92°C d : 1.191, Fp : 89°C(192°F) R : 20/21/22-36/37/38, S : 26-36/37				
ASF1436	1-Fluoro-2-nitrobenzene, 99%				
1493-27-2	2-Fluoronitrobenzene				
	F.W. 141.1	$C_6H_4FNO_2$		25 g 100 g	600 2000
	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				
ASF1437	1-Fluoro-4-nitrobenzene, 98%				
350-46-9	4-Fluoronitrobenzene				
	F.W. 141.1	$C_6H_4FNO_2$		100 g 500 g	1400 5100
	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				
ASF1436	2-Fluoronitrobenzene, see 1-Fluoro-2-nitrobenzene Page No 210				
ASF1437	4-Fluoronitrobenzene, see 1-Fluoro-4-nitrobenzene Page No 210				
ASF2598	2-Fluoro-6-nitrobenzoic acid, 97%				
385-02-4	F.W. 185.11	$C_7H_4FNO_4$		5 g 25 g	4000 15000
ASF2564	3-Fluoro-4-nitrobenzyl alcohol, 96% (Custom work)				
503315-74-0	(3-Fluoro-4-nitrophenyl)methanol Or 2-Fluoro-4-(hydroxymethyl)nitrobenzene				
	F.W. 171.1258432	$C_7H_6FNO_3$			POR
	mp : 93-94oC				
ASF2609	5-Fluoro-2-nitrophenol, 99%				
446-36-6	F.W. 157.1	$C_6H_4FNO_3$		5 g 25 g	1150 4550
	mp : 34-37°C Fpt: 91°C(195.8°F)				
ASF2564	(3-Fluoro-4-nitrophenyl)methanol, see 3-Fluoro-4-nitrobenzyl alcohol, 96% (Custom work) Page No 210				
ASF2582	6-Fluoro-4-oxo-3,4-dihydro-2H-chromene-2-carboxylic acid				
105300-40-1	rac-6-Fluoro-3,4-dihydro-4-oxo-2H-1-benzopyran-2-carboxylic acid				
	F.W. 210.16	$C_{10}H_7FO_4$		5 g 25 g 100 g	500 1700 6000
	bp : 427.4°C d : 1.498, F P 212.3°C				

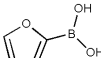
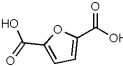
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF2563	2-Fluorophenethylamine, 96%			
✗	F.W. 139.17 $C_8H_{10}FN$ bp : 64 °C		5 g 25 g	5000 15000
52721-69-4	d : 1.066, RI : 1.51 Fp : 77°C (171°F) R : 36/37/38, S : 26-36/37/39			
ASF1428	4-Fluorophenol, 98%			
371-41-5	p-Fluorophenol F.W. 112.1 FC_6H_4OH 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		25 g 100 g 500 g	820 2800 10600
ASF1428	p-Fluorophenol , see 4-Fluorophenol Page No 211			
ASF2547	4-Fluorophenylacetic acid, 95%			
405-50-5	F.W. 154.14 $C_8H_7FO_2$ mp : 81-83°C MERCK : 13,4204 R : 38, S : 22-24/25		5 g 25 g 100 g	900 3100 9500
ASF2513	3-Fluorophenylacetonitrile, 98%			
501-00-8	3-Fluorobenzyl cyanide 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		5 g 25 g	1500 5000
ASF2566	4-Fluorophenylacetonitrile, 96%			
✗	4-Fluorobenzyl cyanide F.W. 135.14 C_8H_6FN 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		5 g 25 g 100 g	700 2000 7800
459-22-3				
ASF2562	2-Fluorophenylacetonitrile, 96% (Custom work)			
✗	2-Fluorobenzyl cyanide F.W. 135.14 C_8H_6FN 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			POR
326-62-5				
ASF1466	4-Fluorophenylboronic acid , see 4-Fluorobenzeneboronic acid Page No 206			
ASF2538	3-Fluorophenylhydrazine hydrochloride, 97%			
2924-16-5	F.W. 162.59 $C_8H_8ClFN_2$ mp : 268°C(dec)(lit) R : 20/21/22-36/37/38, S : 26-37/39		5 g 25 g	2000 9500
ASF2522	4-Fluorophenylhydrazine hydrochloride, 95%			
823-85-8	F.W. 162.6 $C_8H_8ClFN_2$ mp : ca 250°C R : 36/37/38, S : 26-37		5 g 50 g	1000 6600
ASF2524	2-Fluorophenylhydrazine hydrochloride, 95% (Custom work)			
2924-15-4	F.W. 162.59 $C_8H_8ClFN_2$ mp : 200-205°C R : 20/21/22-36/37/38, S : 26-37/39			POR

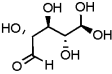
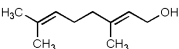
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF2581	4-Fluorophenylmagnesium bromide 1.0 M in THF			
	F.W. 199.3 d : 1.021, Fp : -20 °C (-4 °F) UN 2924 R : 11-14-19-34-37-40, S : 16-26-36/37/39-45		100 ml 500 ml	3900 6600
352-13-6				
ASF2608	4'-Fluoropropiophenone, 99%			
456-03-1	F.W. 152.17 d: 1.096, RI : 1.5059 Fpt: 77°C(170.6°F)		5 g 25 g 100 g	900 2500 9100
ASF2533	3'-Fluoropropiophenone, 97% (Custom work)			
455-67-4	F.W. 152.17 bp : 94-96°C/5mm d : 1.385, RI : 1.5050 R : 36/38, S : 26-36			POR
ASF1339	3-Fluoropyridine, 98%			
372-47-4	F.W. 97.09 bp : 106-108°C d : 1.13, Fp : 13°C(55°F) RI : 1.4720, UN 1993 R : 11-36/37/38, S : 16-26-36/37/39		1 g 5 g	800 2900
ASF2588	5-Fluorosalicylaldehyde, 98%			
347-54-6	5-Fluoro-2-hydroxybenzaldehyde F.W. 140.1 mp : 82-85°C, bp : 56°C		1 g 5 g	1980 5280
ASF2553	6-Fluoro-2-tetralone, 95% (Custom work)			
29419-14-5	F.W. 164.18 d : 1.61			POR
ASF1692	4-Fluorothiophenol, 97%			
371-42-6	4-Fluorobenzenethiol Or 4-Mercaptofluorobenzene F.W. 128.17 d : 1.203, Fp : 54°C(129°F) RI : 1.5490, UN 3336 R : 10-36/37/38, S : 26-36		25 g 100 g	2750 10500
ASF2519	2-Fluorotoluene, 98%			
95-52-3	F.W. 110.13 mp : -87°C, bp : 113-114°C 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		100 g 500 g	900 3500
ASF2137	3-Fluorotoluene, 98%			
352-70-5	F.W. 110.13 mp : -87°C, bp : 114-116°C 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		25 g 100 g 500 g	500 1200 5000
ASF2135	4-Fluorotoluene, 98%			
352-32-9	F.W. 110.13 mp : -56°C, bp : 115-116°C d : 1.001, Fp : 63°F MERCK : 13,4207, RI : 1.4680, UN 2388 R : 11-20/21/22, S : 7-16-36/37		100 g 500 g	1000 4700
ASF2514	4-Fluoro-o-toluidine, see 4-Fluoro-2-methylaniline, 97% (Custom work)			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF1295 5-Fluorouracil, 98%				
51-21-8	F.W. 130.08 $C_4H_3FN_2O_2$ mp : 282-286°C MERCK : 13,4208 UN 2811 R : 22		1 g 5 g 25 g	275 850 4000
ASF2529 Fmoc-L-alanine, 98%				
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)		5 g 25 g 100 g	400 1750 6500
ASF2529 Fmoc-Ala-OH , see Fmoc-L-alanine Page No 213				
ASF1516 Fmoc-Cl , see 9-Fluorenylmethyl chloroformate Page No 205				
ASN2610 N-Fmoc-glycine, 95%				
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	1000 3000 9500
ASN2610 Fmoc-Gly-OH , see N-Fmoc-glycine Page No 213				
ASF2601 Fmoc N-hydroxysuccinimide ester, 98%				
82911-69-1	N-(9-Fluorenylmethoxycarbonyloxy)succinimide Or Fmoc-OSu F.W. 337.33 $C_{19}H_{15}NO_5$ mp : 150-153°C UN 3077		5 g 25 g 100 g	600 2200 7000
ASF2527 Fmoc-Ile-OH , see Fmoc-L-isoleucine Page No 213				
ASF2527 Fmoc-L-isoleucine, 95%				
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
ASF2252 Fmoc-L-leucine, 98%				
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	400 1750 6500
ASF2252 Fmoc-Leu-OH , see Fmoc-L-leucine Page No 213				
ASF2601 Fmoc-OSu , see Fmoc N-hydroxysuccinimide ester Page No 213				
ASF2254 Fmoc-L-phenylalanine, 95%				
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	1000 3000 9500
ASF2254 Fmoc-Phe-OH , see Fmoc-L-phenylalanine Page No 213				
ASF2255 Fmoc-L-proline, 95%				
71989-31-6	N-(9-Fluorenylmethoxycarbonyl)-L-proline Or Fmoc-Pro-OH 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	500 2500 8000
ASF2255 Fmoc-Pro-OH , see Fmoc-L-proline Page No 213				
ASF2521 Fmoc-Tyr-OH , see Fmoc-L-tyrosine Page No 214				

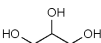
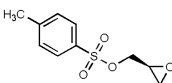
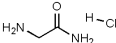
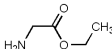
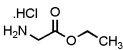
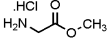
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF2521	Fmoc-L-tyrosine, 95%			
92954-90-0	Fmoc-Tyr-OH Or Na-Fmoc-L-tyrosine F.W. 403.43 $C_{24}H_{21}NO_5$ mp : 182-187°C d : 1.336, OR : -22±2°, (c = 1% in DMF) S : 22-24/25		5 g 25 g 100 g	1800 4500 12500
ASF2521	Na-Fmoc-L-tyrosine , see Fmoc-L-tyrosine Page No 214			
ASF2526	Fmoc-L-valine, 95%			
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 25 g 100 g	1000 3000 9500
ASF2526	Fmoc-Val-OH , see Fmoc-L-valine Page No 214			
ASF1575	Formaldehyde, 37%			
50-00-0	Formalin 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	180 500
ASF1575	Formalin , see Formaldehyde Page No 214			
ASF1576	Formamide, 97%			
75-12-7	Formic amide F.W. 45.04 CH_3NO 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		500 ml 2.5 lt	480 1700
ASF2256	Formamidine acetate, 99%			
3473-63-0	Formamidinium acetate F.W. 104.11 $C_3H_8N_2O_2$ mp : 158-161°C R : 43, S : 36/37		25 g 100 g 500 g	600 1350 5850
ASF2596	Formamidine acetate, 95% (Custom work)			
3473-63-0	F.W. 104.11 $C_3H_8N_2O_2$ mp : 158-161°C d: 1.124		POR	
ASF2256	Formamidinium acetate , see Formamidine acetate Page No 214			
ASF2599	Formanilide, 99%			
103-70-8	N-Phenylformamide F.W. 121.14 C_7H_7NO mp : 46-48°C, bp : 166°C d:1.144, Fpt: 113°C(235.4°F)		5 g 25 g	900 2000
ASF2569	Formic acid, 85%			
64-18-6	Hydrogen carboxylic acid Or Methanoic acid F.W. 46.03 CH_2O_2 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		100 ml 500 ml 2.5 lt	200 280 1100

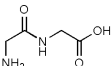
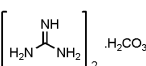
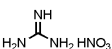
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF1362	Formic acid, 98%			
64-18-6	F.W. 46.03 CH_2O_2 mp : 7-9°C, bp : 100-101°C d : 1.220, Fp : 48°C(118°F) MERCK : 13,4265, RI : 1.3714, UN 1779 R : 35, S : 23-26-45		500 ml 2.5 lt	500 1650
ASA2380	Formic acid ammonium salt , see Ammonium formate Page No 34			
ASM1859	Formic acid methyl ester , see Methyl formate Page No 273			
ASF1576	Formic amide , see Formamide Page No 214			
ASF2568	4-Formylbenzeneboronic acid , see 4-Formylphenylboronic acid Page No 215			
ASC2444	3-Formylbenzonitrile , see 3-Cyanobenzaldehyde Page No 135			
ASC2445	4-Formylbenzonitrile , see 4-Cyanobenzaldehyde Page No 136			
ASI2524	3-Formylindole , see Indole-3-carboxaldehyde Page No 238			
ASM2783	3-Formyl-5-methoxyindole , see 5-Methoxyindole-3-carboxaldehyde Page No 262			
ASF2594	(Formylmethylene)triphenylphosphorane, 97%. (Custom work)			
2136-75-6	(Triphenylphosphoranylidene)acetaldehyde F.W. 304.33 $\text{C}_{20}\text{H}_{17}\text{OP}$ mp : 185-188 °C		POR	
ASN2257	N-Formylmorpholine, 99%			
4394-85-8	Morpholine-1-carboxaldehyde 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		500 g	3000
ASF2568	4-Formylphenylboronic acid, 95%			
87199-17-5	4-(Dihydroxyboryl)benzaldehyde Or 4-Formylbenzeneboronic acid F.W. 149.94 $\text{C}_7\text{H}_7\text{BO}_3$ mp : 237-242 °C UN 1759 R : 34, S : 22-26-36/37/39-45		1 g 5 g 25 g	1000 1800 7500
ASN2258	N-Formylpiperidine, 99%			
2591-86-8	Piperidine-1-carboxaldehyde F.W. 113.16 $\text{C}_6\text{H}_{11}\text{NO}$ 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		100 g 500 g	1800 7000
ASP2611	2-Formylpyrrole , see Pyrrole-2-carboxaldehyde Page No 329			
ASD3049	D-(-)-Fructose, 98%			
57-48-7	D-Levulose Or Fruit sugar F.W. 180.16 $\text{C}_6\text{H}_{12}\text{O}_6$ mp : 119-122 °C		100 g 250 g 500 g	150 330 570
ASD3049	Fruit sugar , see D-(-)-Fructose Page No 215			
ASF2575	Fumaric acid, 99%			
110-17-8	F.W. 116.07 $\text{C}_4\text{H}_4\text{O}_4$ mp : 298-300 °C Fp : 230 °C(446°F) UN 3077 R : 36, S : 26		100 g 500 g 5 kg	200 500 4000

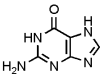
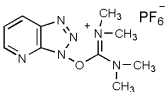
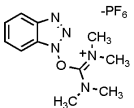
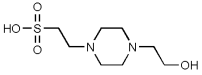
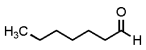
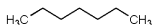
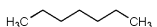
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN1639	Fuming nitric acid , see Nitric acid Page No 289			
ASF2259	2-Furaldehyde, 99%			
98-01-1	2-Furancarboxaldehyde Or Furfural F.W. 96.08 $C_5H_4O_2$ mp : -36°C, bp : 162°C d : 1.159, Fp : 60°C(140°F) MERCK : 13,4325, RI : 1.5261, UN 1199 R : 21-23/25-36/37-40, S : 26-36/37/39-45		500 ml 2.5 lt	450 2000
ASF2534	3-Furaldehyde, 95%			
498-60-2	3-Furancarboxaldehyde F.W. 96.08 $C_5H_4O_2$ bp : 144°C/732mm RI : 1.493, d : 1.111 Fp : 48°C(118°F), UN 1989 R : 10-36/37/38, S : 26-36		5 g 25 g	6000 22000
ASF2554	Furan, 95%			
110-00-9	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		100 ml 500 ml 2.5 lt	1500 4400 13500
ASF2545	3-Furanboronic acid, 97%			
55552-70-0	F.W. 111.89 $C_4H_5BO_3$ mp : 139-144°C(dec)		1 g 5 g	3080 8580
ASF2260	Furan-2-boronic acid, 97%			
✗	2-Furylboronic acid			
13331-23-2	F.W. 111.89 $C_4H_5BO_3$ mp : 120-121°C R : 36/37/38, S : 26-36		1 g 5 g	1500 6000
ASF2259	2-Furancarboxaldehyde , see 2-Furaldehyde Page No 216			
ASF2534	3-Furancarboxaldehyde , see 3-Furaldehyde Page No 216			
ASF1908	Furan-2-carboxylic acid , see 2-Furoic acid Page No 217			
ASF2504	Furan-3-carboxylic acid , see 3-Furoic acid Page No 217			
ASM2605	Furan-2-carboxylic acid methyl ester , see Methyl 2-furoate Page No 274			
ASF2611	2,5-Furandicarboxylic acid, 98%			
3238-40-2	F.W. 156.09 $C_6H_4O_5$ mp : >300°C		25 g 100 g	5100 17500
ASM1359	2,5-Furandione , see Maleic anhydride Page No 255			
ASF1850	Furan-2-methanol , see Furfuryl alcohol Page No 216			
ASF2259	Furfural , see 2-Furaldehyde Page No 216			
ASK1595	N6-Furfuryladenine , see Kinetin Page No 248			
ASF1850	Furfuryl alcohol, 98%			
98-00-0	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		100 g 500 g 2.5 kg	350 850 3800
ASK1595	6-Furfurylaminopurine , see Kinetin Page No 248			

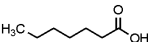
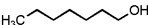
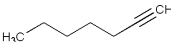
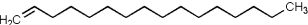
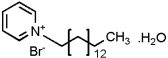
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF1908	2-Furoic acid, 98%			
88-14-2	Furan-2-carboxylic acid F.W. 112.08 $C_5H_4O_3$ mp : 129-130°C, bp : 230-232°C(subl) d : 0.971, MERCK : 13,4328 R : 36/37/38, S : 26-36		100 g 500 g	1300 4000
ASF2504	3-Furoic acid, 99%			
488-93-7	Furan-3-carboxylic acid F.W. 112.08 $C_5H_4O_3$ mp : 122-123°C R : 36/37/38, S : 26-36/37		5 g 25 g	3400 12000
ASM2605	2-Furoic acid methyl ester , see Methyl 2-furoate Page No 274			
ASF2260	2-Furylboronic acid , see Furan-2-boronic acid Page No 216			
ASG2523	GA3 , see Gibberellic acid Page No 217			
ASA1268	GABA , see 4-Aminobutyric acid Page No 19			
ASD1493	D-(+)-Galactose, 98%			
59-23-4	F.W. 180.16 $C_6H_{12}O_6$ mp : 168-170°C d : 1.732 MERCK : 13,4356		25 g 100 g 500 g	625 1750 8500
AST1602	Gallic acid , see 3,4,5-Trihydroxybenzoic acid, anhydrous Page No 373			
AST2660	Gallic acid trimethyl ether , see 3,4,5-Trimethoxybenzoic acid Page No 374			
ASB2451	Gamma -Butyrolactone, 99%			
96-48-0	gamma-Hydroxybutyric acid lactone Or 4-Hydroxybutyric acid lactone 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		100 ml 500 ml 2.5 lt	350 735 3500
ASB2451	gamma-Hydroxybutyric acid lactone , see Gamma -Butyrolactone Page No 217			
ASP2599	Gamma Picoline , see 4-Picoline Page No 312			
ASC2658	Geranial and neral mixture , see Citral Page No 130			
ASG2524	Geraniol, 97%			
106-24-1	3,7-Dimethyl-2,6-octadien-1-ol F.W. 154.25 $C_{10}H_{18}O$ bp : 229-230°C d:0.879, RI:1.474 FPt:108°C(226.4°F)		100 ml	2550
ASG2519	Germanium(IV) chloride, 95% (Custom work)			
10038-98-9	F.W. 214.45 Cl_4Ge mp : -49.5°C, bp : 83°C d: 1.844 UN 3390		POR	
ASG2523	Gibberellic acid, 95%			
77-06-5	Gibberellin A3 Or GA3 F.W. 346.37 $C_{18}H_{22}O_6$ SOR: +83±3°		1 g 10 g 100 g	150 1300 9500
ASG2523	Gibberellin A3 , see Gibberellic acid Page No 217			
ASD3165	Gibb's reagent , see 2,6-Dichloroquinone-4-chloroimide Page No 158			
ASA1550	Glacial acetic acid , see Acetic acid Page No 2			

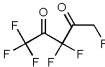
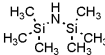
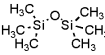
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD3183	D-Gluconic acid sodium salt, 99%			
527-07-1	Sodium D-gluconate F.W. 218.14 mp : 170-175°C d: 0.8	<chem>C6H11NaO7</chem> 	500 g	320
ASD3089	D-(+)-Glucono-1,5-lactone, 99%			
90-80-2	d-Gluconolactone Or 1,2,3,4,5-Pentahydroxycaproic acid d-lactone F.W. 178.14 mp : 154 - 159°C		100 g 500 g	1200 2500
ASD3089	d-Gluconolactone , see D-(+)-Glucono-1,5-lactone Page No 218			
ASD3048	D-(+)-Glucose, 98%			
50-99-7	F.W. 180.16 mp : 150-152 °C	<chem>C6H12O6</chem> 	500 g 1 kg 5 kg	230 420 1600
ASD3017	D-Glucose diacetone , see 1,2:5,6-Di-O-isopropylidene-a-D-glucopyranose Page No 169			
ASD3181	D-Glucose 6-phosphate disodium salt hydrate, 98%			
3671-99-6	Robison ester Or G-6-P-Na2 F.W. 304.1	<chem>C6H13Na2O10P</chem>	1 g 5 g 25 g	1300 5200 18000
ASL1383	L-Glutamic acid, 99%			
56-86-0	L-2-Aminoglutaric acid Or (S)-2-Aminopentanedioic acid F.W. 147.13 mp : ca 205°C MERCK : 13,4482 OR : +31°, (c = 2 in 5M HCl)	<chem>C5H9NO4</chem> 	100 g 500 g	230 900
ASL1494	L-Glutamic acid 5-amide , see L-Glutamine Page No 218			
ASL1494	L-Glutamine, 98%			
56-85-9	(S)-2,5-Diamino-5-oxopentanoic acid Or L-Glutamic acid 5-amide F.W. 146.15 mp : ca 185°C d : 1.321 MERCK : 13,4484, OR : +33°, (c = 2 in 1M HCl)	<chem>C5H10N2O3</chem> 	25 g 100 g 500 g 1 kg	310 940 4600 7100
ASG2512	Glutaric acid, 98%			
✗	F.W. 132.11 mp : 95-98 °C, bp : 200 °C	<chem>C5H8O4</chem> 	100 g 500 g	800 3600
110-94-1	R : 36, S : 26			
ASG1601	Glutaric anhydride, 98%			
108-55-4	Dihydro-2H-pyran-2,6(3H)-dione Or Pentanedioic anhydride F.W. 114.1 mp : 52-55°C, bp : 150°C/9mm Fp : >230°F R : 21/22-41-37/38, S : 26-36/39	<chem>C5H6O3</chem> 	25 g 100 g 500 g	525 1600 6900
ASG2522	Glutarimide, 98%			
1121-89-7	2,6-Piperidinedione Or NSC 58190 F.W. 113.11 mp : 155-157°C	<chem>C5H7NO2</chem> 	5 g 25 g	1400 5000
ASG2510	Glycerin , see Glycerol Page No 219			

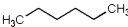
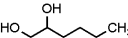
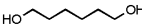
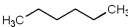
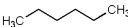
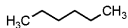
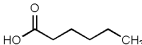
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASG2510	Glycerol, 99%			
56-81-5	1,2,3-Propanetriol Or Glycerin F.W. 92.09 $C_3H_8O_3$ mp : 20°C, bp : 182°C d : 1.25, RI : 1.474 Fp : 160°C (320°F)		500 ml 1 lt 2.5 lt	300 560 1250
ASR2306	(R)-(+)-Glycidol, 97%			
57044-25-4	(R)-(+)-Oxirane-2-methanol F.W. 74.08 $C_3H_6O_2$ bp : 56-57 °C d : 1.116, [α] _D +15°, neat RI : 1.43		5 g 25 g	3000 9800
ASS2667	(S)-(-)-Glycidol, 97%			
60456-23-7	(S)-(-)-2,3-Epoxy-1-propanol Or (S)-(-)-Oxirane-2-methanol F.W. 74.08 $C_3H_6O_2$ bp : 66-67 °C d : 1.116, [α] _D -15°, neat RI : 1.433, Fp : 66 °C(150.8 °F)		5 g 25 g	3500 12000
ASS2776	(S)-(+)-Glycidyl p-toluenesulfonate, see (2S)-(+)-Glycidyl tosylate Page No 219			
ASS2776	(2S)-(+)-Glycidyl tosylate, 98%			
70987-78-9	(S)-(+)-Glycidyl p-toluenesulfonate Or (S)-(+)-Oxirane-2-methanol p-toluenesulfonate F.W. 228.26 $C_{10}H_{12}O_4S$ mp : 46-49°C Fpt:113°C(235.4°F) UN 3077 R : R41;R43;R4551/53		1 g 5 g	2400 8000
ASG2521	Glycinamide hydrochloride, 98%			
1668-10-6	F.W. 110.54 $C_2H_7ClN_2O$ mp : 204°C		5 g 25 g 100 g	550 2000 6700
ASG1374	Glycine, 99%			
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		500 g 5 kg	650 6000
ASG1971	Glycine ethyl ester, 97% (Custom work)			
459-73-4	F.W. 139.58 $C_4H_9NO_2$ mp : 145-146°C R : 41, S : 26-39		POR	
ASG1424	Glycine ethyl ester hydrochloride, 98%			
623-33-6	Ethyl glycinate hydrochloride F.W. 139.58 $C_4H_{10}ClNO_2$ mp : 145-146°C R : 41, S : 26-49		100 g 500 g	450 1750
ASG1702	Glycine methyl ester hydrochloride, 95%			
5680-79-5	F.W. 125.56 $C_3H_8ClNO_2$ mp : ca 175°C S : 22-24/25		100 g 500 g	1500 5500
AST2875	Glycofurol, see Tetraglycol Page No 351			

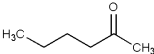
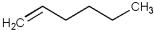
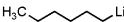
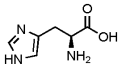
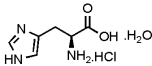
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASG1782	Glycolic acid, 98%			
79-14-1	Hydroxyacetic acid F.W. 76.05 $C_2H_4O_3$ mp : 75-80°C d : 1.27 MERCK : 13,4511, UN 3261 R : 22-34, S : 26-36/37/39-45		100 g 500 g	1600 6900
ASG2527	Glycolic acid, 70% aq.solution			
79-14-1	Hydroxyacetic acid F.W. 76.05 $C_2H_4O_3$ mp : 10 °C, bp : 112 °C d : 1.25, RI : 1.412 UN 3265		500 ml 2.5 lt	1350 6500
ASP1306	Glycolic acid phenyl ether , see Phenoxyacetic acid Page No 304			
ASG2526	Glycyl-glycine,98%			
556-50-3	Diglycine Or Gly-Gly F.W. 132.12 $C_4H_8N_2O_3$ mp : 220°C		10 g 25 g 100 g	700 1500 4590
ASG2526	Gly-Gly , see Glycyl-glycine Page No 220			
ASI2835	Glyoxaline , see Imidazole Page No 236			
ASG2511	Glyoxal, 40 wt% solution in water			
107-22-2	Ethanedial Or Oxalaldehyde 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	310 1375
ASG2525	Glyoxylic acid solution, 50% in water			
298-12-4	F.W. 92.05 $C_2H_2O_3$ mp : 49-52 °C, bp : 100 °C d : 1.342, RI : 1.4149 Fpt:110°C(230°F), UN 3265		250 ml 1 lt 2.5 lt	800 2400 4800
ASD3181	G-6-P-Na2 , see D-Glucose 6-phosphate disodium salt hydrate Page No 218			
ASG2520	Graphite powder, <20 µm (Custom work)			
7782-42-5	F.W. 12.01 C mp : 3652-3697°C	C		POR
ASG2506	Guanidine carbonate, 98%			
593-85-1	F.W. 121.1 $C_3H_{12}N_6O_3$ mp : >300°C R : 22-36/37/38, S : 26-36		25 g 100 g 1 kg	300 750 4500
ASG1598	Guanidine hydrochloride, 98%			
50-01-1	Guanidinium chloride Or Aminoformamidine hydrochloride 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 1350
ASG2507	Guanidine nitrate, 98%			
	Guanidinium nitrate F.W. 122.08 $CH_6N_4O_3$ mp : 213-215°C MERCK : 13,4578, UN 1467 R : 8-22-36/37/38, S : 17-26-36		100 g 250 g 1 kg	170 270 790
ASG1598	Guanidinium chloride , see Guanidine hydrochloride Page No 220			
ASG2507	Guanidinium nitrate , see Guanidine nitrate Page No 220			

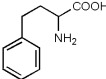
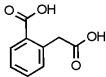
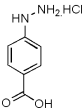
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASG1599	Guanine, 98%			
73-40-5	2-Amino-6-hydroxypurine F.W. 151.13 $C_5H_5N_5O$ mp : >300°C MERCK : 13,4580 R : 36/37/38, S : 26-36		5 g 25 g 100 g 1 kg	180 450 1500 13000
ASA1389	Guanylhiazine hydrogencarbonate , see Aminoguanidine hydrogen carbonate Page No			
ASH2561	HATU, 97%			
148893-10-1	O-(7-Azabenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate Or N,N,N',N'-Tetramethyl-O-(7-azabenzotriazol-1-yl)uronium hexafluorophosphate F.W. 380.23 $C_{10}H_{15}F_6N_5OP$ mp : 183-185°C R : 36/37/38, S : 26		1 g 5 g 25 g	700 3200 11000
ASH1655	HBTU, 97%			
94790-37-1	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 F.W. 379.25 $C_{11}H_{16}F_6N_5OP$ mp : ca 200°C R : 36/37/38, S : 26		5 g 25 g 100 g	370 1500 5600
ASO2075	HCTU , see O-(6-Chlorobenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate Page No 113			
ASH2605	HEPES, 99%			
7365-45-9	N-(2-Hydroxyethyl)piperazine-N'-(2-ethanesulfonic acid) Or 4-(2-Hydroxyethyl)piperazine-1-ethanesulfonic acid F.W. 238.3 $C_8H_{18}N_2O_4S$		5 g 25 g 100 g	300 800 2500
ASH2173	1-Heptanal , see Heptanal Page No 221			
ASH2173	Heptanal, 97%			
111-71-7	1-Heptanal 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	960
ASH2590	Heptane, AR grade			
142-82-5	F.W. 100.2 C_7H_{16} mp : -91 °C(lit.), bp : 98 °C(lit.) d:0.684 g/mL, RI: 1.387(lit.) Fpt:24.8 °F, UN 1206		500 ml 2.5 lt	900 3800
ASH2588	Heptane, GC grade			
142-82-5	F.W. 100.2 C_7H_{16} mp : -91 °C(lit.), bp : 98 °C(lit.) d:0.684 g/mL, RI:1.387(lit.) Fpt:26.6 °F, UN 1206		1 lt	1600
ASH2559	Heptane, HPLC Grade			
142-82-5	F.W. 100.2 C_7H_{16} mp : -91 °C(lit.), bp : 98 °C(lit.) d:0.684 g/mL at 25 °C(lit.), RI:1.387		1 lt	1650

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN1503	Heptane (Petroleum fraction)			
142-82-5	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
ASH2174	Heptanoic acid, 95%			
111-14-8	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	900
ASH1174	1-Heptanol, 98%			
111-70-6	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 4400
ASH1174	n-Heptyl alcohol, see 1-Heptanol Page No 222			
ASB2449	Heptyl bromide, see 1-Bromoheptane Page No 79			
ASI2556	Heptyl iodide, see 1-Iodoheptane Page No 239			
ASH2614	1-Heptyne, 98%			
628-71-7	F.W. 96.17 C_7H_{12} mp : -81 °C, bp : 99-100 °C d: 0.733, RI: 1.408 Fpt: -1°C(30.2°F), UN 3295		5 ml 25 ml 100 ml	800 2400 8500
ASH2609	Hesperetin 7-rhamnoglucoside, see Hesperidin Page No 222			
ASH2609	Hesperidin, 95%			
520-26-3	Hesperitin-7-rutinoside Or Hesperetin 7-rhamnoglucoside F.W. 610.56 $C_{28}H_{34}O_{15}$ mp : 250-255°C		10 g 100 g	500 2600
ASH2609	Hesperitin-7-rutinoside, see Hesperidin Page No 222			
ASI1309	Heteroauxin, see Indole-3-acetic acid Page No 237			
ASB1074	Hexabutyldistannoxane, see Bis(tributyltin) oxide Page No 56			
ASH1326	Hexachloroacetone, 98%			
116-16-5	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 1500 5000
ASP2791	Hexachlorocyclotriphosphazene, see Phosphonitrilic chloride trimer Page No 310			
ASH1326	Hexachloro-2-propanone, see Hexachloroacetone Page No 222			
ASH2619	1-Hexadecene, 99%			
629-73-2	Cetene F.W. 224.43 $C_{16}H_{32}$ mp : 3-5°C, bp : 274°C d : 0.783, Fpt : 132°C(269.6°F)		25 ml 100 ml 500 ml	1000 2500 10500
ASH1126	(1-Hexadecyl)pyridinium bromide monohydrate, 98%			
140-72-7	Cetylpyridinium bromide monohydrate F.W. 402.47 $C_{21}H_{40}BrNO$ mp : 67-69°C R : 20/22-36/37/38, S : 26-36/37/39		100 g 500 g	740 2900

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASH2597	1,1,1,5,5,5-Hexafluoroacetylacetone, see Hexafluoroacetylacetone Page No 223			
ASH2597	Hexafluoroacetylacetone, 98%			
1522-22-1	1,1,1,5,5,5-Hexafluoroacetylacetone Or 1,1,1,5,5,5-Hexafluoro-2,4-pentanedione F.W. 208.06 $C_5H_2F_6O_2$ bp : 70-71°C d=1.47, Fpt=32°C(89.6°F)		5 g 25 g 100 g	1800 7000 21000
ASH2607	Hexafluoroisopropanol, see 1,1,1,3,3,3-Hexafluoro-2-propanol Page No 223			
ASH2597	1,1,1,5,5,5-Hexafluoro-2,4-pentanedione, see Hexafluoroacetylacetone Page No 223			
ASH2575	Hexafluorophosphoric acid, 55% solution			
16940-81-1	Hydrogen hexafluorophosphate F.W. 145.97 g/mol F_6HP d 1.651 UN1782 R : 14,23,24,25,26,27,28,35, S : 28,36,37,39,45		100 g 500 g	700 2000
ASH2607	1,1,1,3,3,3-Hexafluoro-2-propanol, 99%			
920-66-1	Hexafluoroisopropanol Or HFP F.W. 168.04 $C_3H_2F_6O$ mp : -4°C, bp : 59°C d:1.596, RI:1.275 UN 2922		25 ml 100 ml	5000 16000
ASI1728	Hexahydroisonicotinic acid, see Isonipecotic acid Page No 245			
ASP1647	Hexahydropyridine, see Piperidine Page No 314			
ASM2653	Hexahydrotoluene, see Methylcyclohexane Page No 272			
ASH2618	2,2',3,3,3',3'-Hexahydroxy-2,2'-biindan-1,1'-dione, see Hydrindantin dihydrate Page No 227			
ASH1534	1,1,1,3,3,3-Hexamethyldisilazane, 98%			
999-97-3	Hexamethyldisilazane Or HMDS 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		25 ml 100 ml 500 ml 2.5 lt	300 600 2000 5400
ASH1534	Hexamethyldisilazane, see 1,1,1,3,3,3-Hexamethyldisilazane Page No 223			
ASP2603	Hexamethyldisilazane potassium salt, see Potassium bis(trimethylsilyl)amide, 1M in THF Page No 316			
ASS2288	Hexamethyldisilazane sodium salt solution, see Sodium bis(trimethylsilyl)amide, 1M in THF Page No 336			
ASH2509	Hexamethyldisiloxane, 98%			
107-46-0	HMDSO 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		100 ml 500 ml	350 1200
ASD3167	Hexamethylene dibromide, see 1,6-Dibromohexane Page No 148			
ASH1846	Hexamethylene glycol, see 1,6-Hexanediol Page No 224			
ASH2511	Hexamethylenetetramine, 98%			
100-97-0	Urotropine Or Metheneamine 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		500 g 1 kg 5 kg	340 600 2800
ASN2023	Hexane, see Hexane (Petroleum fraction) Page No 224			
ASH2560	n-Hexane, see Hexane, HPLC Grade Page No 224			

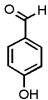
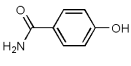
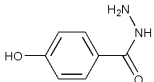
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASH2589	Hexane, AR grade			
110-54-3	F.W. 86.18 C_6H_{14} mp : -95 °C(lit.), bp : 69 °C(lit.) d:0.659 g/mL, RI: 1.375(lit.) Fpt:-14.8 °F, UN 1208		500 ml 2.5 lt	850 3600
ASA1026	Hexanedioic acid , see Adipic acid Page No 9			
ASH1489	1,2-Hexanediol, 98%			
6920-22-5	1,2-Dihydroxyhexane 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		25 g 100 g	450 1700
ASH1846	1,6-Hexanediol, 98%			
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		100 g 500 g	280 900
ASH2587	Hexane, GC grade			
110-54-3	F.W. 86.18 C_6H_{14} mp : -95 °C(lit.), bp : 69 °C(lit.) d:0.659 g/mL, RI: 1.375(lit.) Fpt:-13 °F, UN 1208		1 lt	1600
ASH2560	Hexane, HPLC Grade			
110-54-3	n-Hexane F.W. 86.18 C_6H_{14} mp : -95 °C(lit.), bp : 69 °C(lit.) d:0.659 g/mL at 25 °C(lit.), RI:n20/D 1.375(lit.) Fpt:-14.8 °F		1 lt	1600
ASN2023	Hexane (Petroleum fraction)			
110-54-3	Hexane 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		500 ml 2.5 lt	300 1000
ASS2695	1-Hexanesulfonic acid sodium salt monohydrate , see Sodium 1-hexanesulfonate monohydrate Page No 340			
ASH2606	Hexanoic acid, 99%			
142-62-1	Caproic acid Or Acid C6 F.W. 116.16 $C_6H_{12}O_2$ mp : -4°C, bp : 202-203°C d: 0.927, RI: 1.4161 Fpt:102°C(215.6°F), UN 2829		100 ml 500 ml	400 1300
ASH2600	1-Hexanol, 98%			
111-27-3	Hexyl Alcohol F.W. 102.17 $C_6H_{14}O$ mp : -52°C, bp : 156-157°C d: 0.814, RI: 1.418 Fpt:60°C(140°F), UN 2282		500 ml 2.5 lt	900 3600

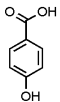
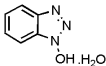
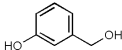
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASH2616	2-Hexanone, 98%			
591-78-6	Butyl methyl ketone F.W. 100.16 $C_6H_{12}O$ mp : -56°C, bp : 126-127°C d: 0.811, RI: 1.4010 Fpt: 23°(73°F), MERCK 14,6033		25 ml 100 ml	900 3300
ASC1830	1,4,7,10,13,16-Hexaoxacyclooctadecane , see 18-Crown Page No 134			
ASH2615	1-Hexene, 97%			
592-41-6	F.W. 84.16 C_6H_{12} bp : 60-66°C d: 0.678, RI: 1.388 Fpt:-24°C(-11.2°F), UN 2370		100 ml 500 ml	1100 3700
ASH2600	Hexyl Alcohol , see 1-Hexanol Page No 224			
ASB1115	n-Hexyl bromide , see 1-Bromohexane Page No 79			
ASN1390	Hexyllithium, 2M in hexane			
21369-64-2	F.W. 92.11 $C_6H_{13}Li$ bp : 69°C 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		100 ml 500 ml	3900 7500
ASO2059	Hexyl methyl ketone , see 2-Octanone Page No 297			
ASH2611	Hexyltrimethylammonium bromide, 98%			
2650-53-5	F.W. 224.18 $C_9H_{22}BrN$		10 g 50 g	1850 7600
ASC1766	5-Hexynenitrile , see 5-Cyano-1-pentyne Page No 137			
ASH2565	HF , see Hydrofluoric acid Page No 227			
ASH2607	HFP , see 1,1,1,3,3,3-Hexafluoro-2-propanol Page No 223			
ASH2579	High Vac grease			
000-00-4	Fp : >300 °C(>572 °F)		50 g 1 kg	180 2900
ASL1716	H-Ile-Ome hydrochloride , see L-Isoleucine methyl ester hydrochloride Page No 245			
ASH2620	Histamine dihydrochloride, 99%			
56-92-8	2-(4-Imidazolyl)ethylamine dihydrochloride F.W. 184.07 $C_8H_{11}Cl_2N_3$ mp : 249-252°C		5 g 25 g	2400 8700
ASL1422	L-Histidine, 98%			
71-00-1	(S)-2-Amino-3-(4-imidazolyl)propionic acid F.W. 155.16 $C_8H_9N_3O_2$ mp : ca 281°C MERCK : 13,4741		5 g 25 g 100 g	150 490 1800
ASH2514	L-Histidine hydrochloride monohydrate, 98%			
5934-29-2	L-α-Amino-β-(4-imidazolyl)propionic acid monohydrochloride F.W. 209.63 $C_8H_{12}ClN_3O_3$ mp : 253-255°C(dec) S : 22-24/25		25 g 100 g 1 kg	350 1375 11500
ASH1534	HMDS , see 1,1,1,3,3,3-Hexamethyldisilazane Page No 223			
ASH2509	HMDSO , see Hexamethyldisiloxane Page No 223			
ASH1247	HOBT hydrate , see 1-Hydroxybenzotriazole hydrate Page No 230			

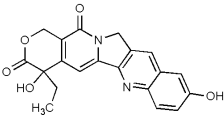
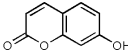
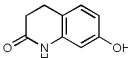
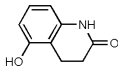
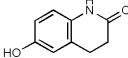
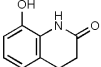
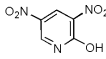
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASH2601	Holmium(III) oxide, 99%			
12055-62-8	Rare earth F.W. 377.86 mp : 2330°C	<chem>Ho2O3</chem>	5 g 25 g	3000 11000
ASE2599	Homidium bromide , see Ethidium bromide Page No 190			
ASM1193	Homoanisic acid , see 4-Methoxyphenylacetic acid Page No 264			
ASD3124	DL-Homophenylalanine, 98%			
1012-05-1	(±)-2-Amino-4-phenylbutyric acid F.W. 179.22 mp : 282°C	<chem>C10H13NO2</chem> 	1 g 5 g	1600 4500
ASH2515	Homophthalic acid, 98%			
89-51-0	2-Carboxyphenylacetic acid Or a-Carboxy-o-toluic acid F.W. 180.16 mp : 178-182°C S : 22-24/25	<chem>C9H8O4</chem> 	25 g 100 g	1200 4300
ASD3110	Homoveratrole , see 3,4-Dimethoxytoluene, 95% (Custom work) Page No 172			
ASN1596	HOSu , see N-Hydroxysuccinimide Page No 236			
ASB2676	Hyamine 1622 , see Benzethonium chloride Page No 43			
ASH1597	Hydantoin, 98%			
461-72-3	2,4-Imidazolidinedione F.W. 100.08 mp : 221-223°C MERCK : 13,4779	<chem>C3H4N2O2</chem> 	100 g 500 g	900 3500
ASS2619	Hydrazine carboxamide hydrochloride , see Semicarbazide hydrochloride Page No 333			
ASH1781	Hydrazine hydrate, 35%±1%			
10217-52-4	Hydrazinium hydroxide F.W. 32.04 d : 1.028, Fp : 204°F UN 2030 R : 45-10-23/24/25-34-43-50/53, S : 53-45-60-61	<chem>H6N2O</chem> <chem>H2N-NH2 .H2O</chem>	100 ml 500 ml	300 900
ASH2558	Hydrazine hydrate, 75%			
10217-52-4	Hydrazinium hydroxide 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	<chem>H6N2O</chem> <chem>H2N-NH2 .H2O</chem>	500 ml 2.5 lt	900 3700
ASH2556	Hydrazine monohydrochloride, 98%			
2644-70-4	F.W. 68.51 mp : 89°C UN 2923 R : 45-23/24/25-43-50/53, S : 53-45-60-61	<chem>ClH5N2</chem> 	100 g 500 g	950 3000
ASH1781	Hydrazinium hydroxide , see Hydrazine hydrate Page No 226			
ASH2558	Hydrazinium hydroxide , see Hydrazine hydrate Page No 226			
ASH2534	4-Hydrazinobenzoic acid hydrochloride, 95%			
24589-77-3	F.W. 188.61 mp : 252-254°C(dec) R : 36/37/38, S : 26-37	<chem>C7H9ClN2O2</chem> 	5 g 25 g	1000 4000
ASC2463	4-Hydrazinobenzonitrile hydrochloride , see 4-Cyanophenylhydrazine hydrochloride Page No 137			

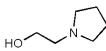
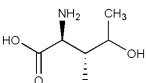
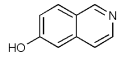
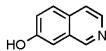
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASH1697	2-Hydrazinopyridine, 95%			
4930-98-7	2-Pyridylhydrazine F.W. 109.1304 $C_5H_7N_3$ mp : 41-44°C, bp : 90-92°C/1mm Fp : >230°F R : 36/37/38, S : 26-36		1 g 5 g	2300 7500
ASH2618	Hydrindantin dihydrate, 98%			
5950-69-6	2,2',3,3,3',3'-Hexahydroxy-2,2'-biindan-1,1'-dione F.W. 358.3 $C_{18}H_{14}O_8$ mp : 240°C		5 g 25 g	1000 3400
ASH2517	Hydriotic acid , see Hydroiodic acid Page No 228			
ASH1577	Hydrobromic acid, 47%			
10035-10-6	Hydrogen bromide F.W. 80.92 BrH 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	250 660 2800
ASH2566	Hydrobromic acid, 33 wt. % in acetic acid			
10035-10-6	Hydrogen bromide in acetic acid F.W. 80.91 BrH 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 3000
ASH1578	Hydrochloric acid, 32%			
7647-01-0	F.W. 36.46 ClH 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	180 460 650
ASH2571	Hydrochloric acid, 4 M in Ethylacetate			
	F.W. 36.46 d : 1.05, Fp : 17 °C (62.6 °F) UN 2924 R : 11-19-36/37/38-40, S : 16-26-36/37		100 ml 500 ml	2700 3900
7647-01-0				
ASH2572	Hydrochloric acid, 4 M in Methanol			
	F.W. 36.46 d : 1.05, Fp : 17 °C (62.6 °F) UN 2924 R : 11-19-36/37/38-40, S : 16-26-36/37		100 ml 500 ml	2700 3900
7647-01-0				
ASH2570	Hydrochloric acid, 2 M in MTBE			
	F.W. 36.46 bp : 34.6 °C d : 0.747, Fp : -34 °C (-29.2 °F) UN 2924 R : 12-19-20/22-35, S : 16-26-36/37/39-45		100 ml 500 ml	2700 3900
7647-01-0				
ASH2577	Hydrochloric acid, 0.1N Standardized Solution			
7647-01-0	F.W. 36.46 HCl UN1789 R : 34,37	HCl	500 ml	200
ASH2565	Hydrofluoric acid, 40%			
7664-39-3	HF F.W. 20.01 HF d : 1.15 UN 1790 R : 26/27/28-35, S : 7/9-26-36/37-45	H—F	100 ml 500 ml 2.5 lt 5 lt	250 410 1550 2500
ASH1577	Hydrogen bromide , see Hydrobromic acid Page No 227			
ASH2566	Hydrogen bromide in acetic acid , see Hydrobromic acid, 33 wt. % in acetic acid Page No 227			

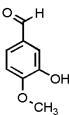
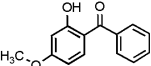
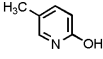
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASF2569	Hydrogen carboxylic acid , see Formic acid Page No 214			
ASH2568	Hydrogen chloride 2.0 M in diethyl ether			
	F.W. 36.46 bp : 34.6 °C		100 ml	2700
7647-01-0	d : 0.747, Fp : -34 °C (-29.2 °F) UN 2924 R : 12-19-20/22-35, S : 16-26-36/37/39-45		500 ml	3900
ASH2569	Hydrogen chloride 4.0 M in dioxane			
	F.W. 36.46 bp : 1.05, Fp 17 °C (62.6 °F)		100 ml	2700
7647-01-0	UN 2924 R : 11-19-36/37/38-40, S : 16-26-36/37		500 ml	3900
ASH2578	Hydrogen chloride solution, 1.0 M in acetic acid.			
7647-01-0	F.W. 36.46 d : 1.092, Fp ; 40 °C (104 °F)		100 ml 500 ml	2200 6500
ASC1991	Hydrogen cyanamide , see Cyanamide 50% aqueous solution Page No 135			
ASC2494	Hydrogen cyanamide , see Cyanamide 35% aqueous solution Page No 135			
ASH2574	Hydrogen fluoride pyridine			
62778-11-4	Pyridine hydrofluoride F.W. 20.01 g/mol C_5H_6FN bp : 50/1mm d 1,1 g/cm3 at 20 °C, Merk - 6821 UN1790 R : 26,27,28,35, S : 26-28,36,37,39-45		5 g 25 g 100 g	800 2200 5000
AST2784	Hydrogen fluoride triethylamine , see Triethylamine trihydrofluoride,30-37% HF Page No 367			
ASH2575	Hydrogen hexafluorophosphate , see Hexafluorophosphoric acid, 55% solution Page No 223			
ASH1579	Hydrogen peroxide, 30%			
7722-84-1	F.W. 34.02 H_2O_2 d : 1.1 MERCK : 13,4891, UN 2014 R : 22-41, S : 26-39	$HO-OH$	500 ml 5 lt	280 1300
ASH2517	Hydroiodic acid, 55-58%			
10034-85-2	Hydriotic acid F.W. 127.91 HI bp : 127°C d : 1.701 MERCK : 13,4797, UN 1787 R : 34, S : 26-36/37/39-45	$H-I$	250 ml	4300
ASH2550	Hydroquinone, 96%			
123-31-9	1,4-Benzenediol Or 1,4-Dihydroxybenzene F.W. 110.11 $C_6H_6O_2$ mp : 171-173 °C, bp : 285 °C d : 1.32 UN3077 R : 22-40-41-43-50-68, S : 26-36/37/39-61		25 g 100 g 500 g	200 400 1550
ASD2480	Hydroquinone diacetate , see 1,4-Diacetoxybenzene Page No 143			
ASB1880	Hydroquinone monobenzyl ether , see 4-(Benzyloxy)phenol Page No 51			
ASG1782	Hydroxyacetic acid , see Glycolic acid Page No 220			
ASG2527	Hydroxyacetic acid , see Glycolic acid, 70% aq.solution Page No 220			
ASH2524	2'-Hydroxyacetophenone, 98%			
118-93-4	2-Acetylphenol F.W. 136.15 $C_8H_8O_2$ mp : 3-6°C, bp : 213°C/717mm d : 1.130, Fp : >230°F RI : 1.5584 R : 36/37/38, S : 26-36		100 g 500 g	1000 4000

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASH1175	3'-Hydroxyacetophenone, 98%			
121-71-1	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	4'-Hydroxyacetophenone, 98%			
99-93-4	F.W. 136.15 $C_8H_8O_2$ mp : 109-111°C, bp : 147-148°C/3mm d : 1.109, Fp : 166°C(330°F) R : 22-36/37/38, S : 26-36/37		100 g 500 g	460 1850
ASD2530	β-Hydroxyalanine , see D-Serine Page No 333			
ASA1902	2-Hydroxyaniline , see 2-Aminophenol Page No 28			
ASA1772	3-Hydroxyaniline , see 3-Aminophenol Page No 28			
ASA1614	4-Hydroxyaniline , see 4-Aminophenol Page No 29			
ASH1544	3-Hydroxyanisaldehyde , see 3-Hydroxy-4-methoxybenzaldehyde Page No 233			
ASH2591	1-Hydroxy-7-azabenzotriazole,98% (Custom work)			
39968-33-7	7-Aza-1-hydroxybenzotriazole F.W. 136.1 $C_5H_4N_4O$ d 0.973 1993 R : 61,20,21,36, S : 26,36,37,45,53		POR	
ASS2613	2-Hydroxybenzaldehyde, 98%			
90-02-8	Salicylaldehyde 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 1400 5500
ASH1543	3-Hydroxybenzaldehyde, 97%			
100-83-4	F.W. 122.12 $C_7H_6O_2$ mp : 103-105°C, bp : 191°C/50mm R : 36/37/38, S : 26-36		25 g 100 g	480 1600
ASH1296	4-Hydroxybenzaldehyde, 99%			
123-08-0	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	450 1050 3900
ASS2670	2-Hydroxybenzaldehyde azine , see Salicylaldehyde azine Page No 332			
ASH2602	4-Hydroxybenzamide, 98%			
619-57-8	F.W. 137.14 $C_7H_7NO_2$ mp : 161-162°C		5 g 25 g 100 g	900 3700 9800
ASP2629	Hydroxybenzene , see Phenol Page No 303			
ASH2608	2-Hydroxybenzhydrazide, 99%			
936-02-7	2-Hydroxybenzoic hydrazide Or Salicylhydrazide F.W. 152.15 $C_7H_8N_2O_2$ mp : 148°-152°C		5 g 25 g	800 2200
ASH2617	4-Hydroxybenzhydrazide, 98%			
5351-23-5	4-Hydroxybenzoylhydrazine Or 4-Hydroxybenzoic hydrazide F.W. 152.15 $C_7H_8N_2O_2$ mp : 264-266°C		25 g 100 g	2000 6750

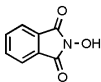
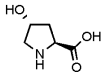
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS1205	2-Hydroxybenzoic acid, 98%			
69-72-7	Salicylic acid F.W. 138.12 $C_7H_6O_3$ mp : 158-160°C, bp : 211°C/20mm d : 1.44 MERCK : 13,8411 R : 41-22, S : 26-39		500 g 5 kg	470 4600
ASH1546	4-Hydroxybenzoic acid, 98%			
99-96-7	F.W. 138.12 $C_7H_6O_3$ mp : 214-215°C d : 1.375, MERCK : 13,4837 R : 36, S : 26		100 g 500 g	200 750
ASM2664	p-Hydroxybenzoic acid methyl ester , see Methyl 4-hydroxybenzoate Page No 274			
ASH2608	2-Hydroxybenzoic hydrazide , see 2-Hydroxybenzhydrazide Page No 229			
ASH2617	4-Hydroxybenzoic hydrazide , see 4-Hydroxybenzhydrazide Page No 229			
ASH2531	3-Hydroxybenzonitrile, 95%			
873-62-1	3-Cyanophenol F.W. 119.12 C_7H_5NO 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	4-Hydroxybenzonitrile, 95%			
767-00-0	4-Cyanophenol F.W. 119.12 C_7H_5NO mp : 111-113°C R : 36/37/38, S : 26-36		25 g 100 g	900 2400
ASH2538	1-Hydroxybenzotriazole, anhydrous, 98%			
2592-95-2	F.W. 135.12 $C_6H_5N_3O$		5 g 25 g 100 g 500g	190 250 850 3800
ASH2595	4-Hydroxy-1H-benzotriazole, 97% (Custom work)			
26725-51-9	F.W. 135.12 $C_6H_5N_3O$ mp : 224°C			POR
ASH1247	1-Hydroxybenzotriazole hydrate, 98%			
123333-53-9	HOBT hydrate F.W. 135.12 $C_6H_7N_3O_2$ 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 372			
ASH2617	4-Hydroxybenzoylhydrazine , see 4-Hydroxybenzhydrazide Page No 229			
ASH2603	3-Hydroxybenzyl alcohol,99%			
620-24-6	F.W. 124.14 $C_7H_8O_2$ mp : 69-72°C		10 g 50 g	2600 8200
ASH2168	4-Hydroxybenzyl cyanide , see 4-Hydroxyphenylacetoneitrile Page No 234			
ASP2789	4-Hydroxybiphenyl , see 4-Phenylphenol Page No 309			
ASB2406	2-Hydroxy-5-bromopyrimidine , see 5-Bromo-2-hydroxypyrimidine Page No 80			
ASM2624	DL-Hydroxybutanedioic acid , see Malic acid Page No 255			

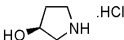
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASR2305	(R)-3-Hydroxybutan-2-one, 98%			
513-86-0	Acetoin F.W. 88.1 $C_4H_8O_2$ mp : 15 °C, bp : 148 °C d : 1.013, Fp : 47 °C (116.6 °F) UN 2621		100 g 500 g	1000 3000
ASB1394	4-Hydroxy-1-butyne , see 3-Butyn-1-ol Page No 103			
ASB2451	4-Hydroxybutyric acid lactone , see Gamma -Butyrolactone Page No 217			
ASS2657	(S)-10-Hydroxycamptothecin			
19685-09-7	F.W. 364.35 $C_{20}H_{16}N_2O_5$ mp : 267-268 °C		1 g	6000
ASC2662	3β-Hydroxy-5-cholestene , see Cholesterol Page No 129			
ASH2592	7-Hydroxycoumarin, 98% (Custom work)			
93-35-6	F.W. 162.1 $C_9H_6O_3$ mp : 230°C			POR
AST2794	trans-4-Hydroxycyclohexylamine , see trans-4-Aminocyclohexanol Page No 21			
ASH2610	7-Hydroxy-3,4-dihydrocarbostyryl , see 7-Hydroxy-3,4-dihydro-2(1H)-quinolinone Page No 231			
ASH2625	5-Hydroxy-3,4-dihydrocarbostyryl , see 5-Hydroxy-3,4-dihydro-2(1h)-quinolinone, 98% (Custom work) Page No 231			
ASH2626	6-Hydroxy-3,4-dihydrocarbostyryl , see 6-Hydroxy-3,4-dihydro-2(1H)-quinolinone, 97% (Custom work) Page No 231			
ASH2610	7-Hydroxy-3,4-dihydro-2(1H)-quinolinone, 97%			
22246-18-0	7-Hydroxy-1,2,3,4-tetrahydro-2-quinolinone Or 7-Hydroxy-3,4-dihydrocarbostyryl F.W. 163.17 $C_9H_8NO_2$ mp : 233-237°C		100 g	3300
ASH2625	5-Hydroxy-3,4-dihydro-2(1h)-quinolinone, 98% (Custom work)			
30389-33-4	5-Hydroxy-3,4-dihydrocarbostyryl F.W. 163.2 $C_9H_8NO_2$			POR
ASH2626	6-Hydroxy-3,4-dihydro-2(1H)-quinolinone, 97% (Custom work)			
54197-66-9	6-Hydroxy-3,4-dihydrocarbostyryl Or 6-Hydroxy-1,2,3,4-tetrahydro-2-quinolinone F.W. 163.17 $C_9H_8NO_2$ mp : 236-240 °C			POR
ASH2627	8-Hydroxy-3,4-dihydro-2-quinolinone, 97% (Custom work)			
52749-50-5	F.W. 163.17 $C_9H_8NO_2$			POR
ASS1524	4-Hydroxy-3,5-dimethoxybenzaldehyde , see Syringaldehyde Page No 347			
ASH2532	2-Hydroxy-3,5-dinitropyridine, 99%			
2980-33-8	3,5-Dinitro-2-pyridinol F.W. 185.1 $C_5H_3N_3O_5$ mp : 176-178°C UN 2811 R : 36/37/38, S : 26-36		5 g 25 g	2500 8400
ASE2604	3β-Hydroxy-5,7,22-ergostatriene , see Ergosterol Page No 189			
ASP2593	(2-Hydroxyethyl)benzene , see 2-Phenylethanol Page No 307			
ASB1114	2-Hydroxyethyl bromide , see 2-Bromoethanol Page No 76			

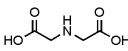
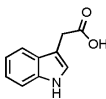
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2828	2-Hydroxyethylmercaptan , see 2-Mercaptoethanol Page No 257			
ASH2604	4-(2-Hydroxyethyl)morpholine, 99%			
622-40-2	4-Morpholineethanol Or 2-(4-Morpholinyl)ethanol F.W. 131.17 $C_6H_{13}NO_2$ bp : 227°C d:1.083, RI:1.476 Fpt:98°C(208.4°F)		100 ml 500 ml	600 1500
ASH2605	4-(2-Hydroxyethyl)piperazine-1-ethanesulfonic acid , see HEPES Page No 221			
ASH2605	N-(2-Hydroxyethyl)piperazine-N'-(2-ethanesulfonic acid) , see HEPES Page No 221			
ASH2613	1-(2-Hydroxyethyl)pyrrolidine, 97%			
2955-88-6	Pyrrolidine-1-ethanol Or 2-Pyrrolidinoethanol F.W. 115.17 $C_6H_{13}NO$ bp : 79-81°C d: 0.985, RI:1.4713 Fpt: 56°C(132.8°F), UN 1993		100 ml 500 ml	2000 7000
AST2874	2-(2-Hydroxyethyl)thiophene , see 2-Thiopheneethanol Page No 358			
ASC2584	(2-Hydroxyethyl)trimethylammonium chloride , see Choline chloride Page No 129			
AST2831	(2-Hydroxyethyl)trimethylsilane , see 2-(Trimethylsilyl)ethanol Page No 377			
ASK1594	5-Hydroxy-2-hydroxymethyl-4H-4-pyranone , see Kojic acid Page No 248			
ASL2554	L-4-Hydroxyisoleucine, 97%			
6001-78-8	F.W. 147.17 $C_8H_{13}NO_3$ d : 1.083		25 g 100 g	2000 7000
ASS2752	(+)-2-Hydroxyisopinocampheol , see (1S,2S,3R,5S)-(+)-Pinanediol Page No 313			
ASH2563	6-Hydroxyisoquinoline, 98% (Custom work)			
7651-82-3	F.W. 145.16 C_9H_7NO mp : 220°C, bp : 332.1°C d : 1.26		POR	
ASH1531	7-Hydroxyisoquinoline, 97% (Custom work)			
7651-83-4	7-Isoquinolinol F.W. 145.16 C_9H_7NO mp : 226-228°C R : 36/37/38, S : 26-36		POR	
ASH1580	Hydroxylamine hydrochloride, 98%			
5407-11-1	Hydroxylammonium chloride F.W. 69.49 ClH_4NO mp : 155-157°C d : 1.67, MERCK : 13,4853 R : 22-36/38-43-48/22-50, S : 22-24-37-61	$H_2N-OH.HCl$	100 g 500 g	275 1100
ASH1177	Hydroxylamine sulfate, 99%			
10039-54-0	Hydroxylammonium sulfate F.W. 164.14 $N_2H_8SO_6$ d : 1.86 UN 2865 R : 22-36/38-43-48/22-50, S : 22-24-37-61	$(NH_2OH)_2.H_2SO_4$	100 g 500 g 2.5 kg	180 650 1800
ASH1580	Hydroxylammonium chloride , see Hydroxylamine hydrochloride Page No 232			
ASH1177	Hydroxylammonium sulfate , see Hydroxylamine sulfate Page No 232			
ASD3169	3-Hydroxyl-o-xylene , see 2,3-Dimethylphenol Page No 180			

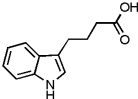
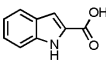
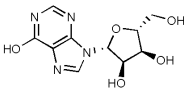
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASH2530	2-Hydroxy-3-methoxybenzaldehyde, 98%			
148-53-8	3-Methoxysalicylaldehyde Or o-Vanillin F.W. 152.15 $C_8H_8O_3$ mp : 40-42°C, bp : 265-266°C Fp : >230°F R : 22-36/37/38, S : 26-36		10 g 100 g 500 g	800 1800 6100
ASH1544	3-Hydroxy-4-methoxybenzaldehyde, 98%			
621-59-0	3-Hydroxyanisaldehyde Or Isovanillin F.W. 152.15 $C_8H_8O_3$ mp : 113-115°C, bp : 179°C/15mm R : 36/37/38, S : 26-36/37		5 g 25 g 100 g	500 1500 4900
ASV2323	4-Hydroxy-3-methoxybenzaldehyde , see Vanillin Page No 384			
ASV1488	4-Hydroxy-3-methoxybenzoic acid , see Vanillic acid Page No 384			
ASH2264	2-Hydroxy-4-methoxybenzophenone, 99%			
131-57-7	Oxybenzone F.W. 228.25 $C_{14}H_{12}O_3$ mp : 63-65°C, bp : 150-160°C/5mm d : 1.201 MERCK : 13,7023 R : 36/37/38, S : 26-36		100 g 500 g	800 2650
ASF2561	trans-4-Hydroxy-3-methoxycinnamic acid , see Ferulic acid Page No 204			
ASH2263	4'-Hydroxy-3'-methylacetophenone, 95%			
876-02-8	F.W. 150.18 $C_9H_{10}O_2$ mp : 107-109°C		1 g 5 g	1000 3000
ASA2543	2-Hydroxy-6-methylaniline , see 2-Amino-m-cresol, 97% (Custom work) Page No 20			
ASA2462	4-(Hydroxymethyl)aniline , see 4-Aminobenzyl alcohol Page No 17			
ASA2554	9-(Hydroxymethyl)anthracene , see 9-Anthracenemethanol Page No 37			
ASM2819	2-Hydroxy-4-methylbenzoic acid , see 4-Methylsalicylic acid Page No 281			
ASP2616	3-(Hydroxymethyl)diphenyl ether , see 3-Phenoxybenzyl alcohol Page No 304			
ASF1171	9-(Hydroxymethyl)fluorene , see 9-Fluorenylmethanol Page No 204			
ASF1850	2-(Hydroxymethyl)furan , see Furfuryl alcohol Page No 216			
ASK1594	2-Hydroxymethyl-5-hydroxy-?-pyrone , see Kojic acid Page No 248			
AST2855	2-Hydroxymethyl-2-methyl-1,3-propanediol , see 1,1,1-Tris(hydroxymethyl)ethane Page No 379			
ASW1003	[4-(Hydroxymethyl)phenoxyethyl]polystyrene divinylbenzene copolymer , see Wang resin Page No 384			
ASP1864	4-(Hydroxymethyl)piperidine , see 4-Piperidinemethanol Page No 314			
ASH2533	2-Hydroxy-4-methylpyridine, 98%			
13466-41-6	2-Hydroxy-4-picoline Or 4-Methyl-2-pyridinol F.W. 109.13 C_6H_7NO mp : 128-131°C, bp : 186-187°C/12mm R : 36/37/38, S : 26-36		1 g 5 g	900 2500
ASH2266	2-Hydroxy-5-methylpyridine, 95%			
1003-68-5	6-Hydroxy-3-picoline Or 5-Methyl-2-pyridinol 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	2-Hydroxy-6-methylpyridine, 95%			
3279-76-3	6-Methyl-2-pyridinol Or 6-Methyl-2-pyridone F.W. 109.13 C_6H_7NO mp : 157-159°C R : 36/37/38, S : 26-36		5 g 25 g	1700 7500

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2612	3-(Hydroxymethyl)pyridine, see Pyridine-3-methanol, 95% (Custom work) Page No 327			
ASH2564	2-Hydroxy-4-methylpyrimidine hydrochloride, 97%			
5348-51-6	F.W. 146.57 mp : 243 °C	<chem>Cc1cc(O)ncc1</chem> .HCl	5 g 25 g	2000 7500
ASS2299	(S)-(+)-2-(Hydroxymethyl)pyrrolidine, see (S)-(+)-Prolinol Page No 321			
ASH2193	4-(Hydroxymethyl)tetrahydropyran, 98%			
14774-37-9	Tetrahydropyran-4-methanol Or Tetrahydro-2H-pyran-4-ylmethanol F.W. 116.16 bp : 105-110°C R : 36/37/38, S : 26-36/37/39	<chem>OCC1OCCOCC1</chem>	1 g	6600
AST2636	2-(Hydroxymethyl)thiophene, see Thiophene-2-methanol Page No 358			
ASN1199	2-Hydroxynaphthalene, see 2-Naphthol Page No 286			
ASA2031	2-Hydroxy-5-nitroaniline, see 2-Amino-4-nitrophenol Page No 28			
ASA2034	2-Hydroxy-6-nitroaniline, see 2-Amino-3-nitrophenol Page No 28			
ASH2189	5-Hydroxy-2-nitrobenzaldehyde, 95%			
42454-06-8	F.W. 167.12 mp : 166-168°C R : 36/37/38, S : 26-36	<chem>O=Cc1cc(O)ccc1[N+](=O)[O-]</chem>	5 g 25 g	1800 7500
ASH1419	2-Hydroxy-5-nitropyridine, 95%			
5418-51-9	5-Nitro-2-pyridinol Or 5-Nitro-2(1H)-pyridone F.W. 140.1 mp : 188-191°C R : 36/37/38, S : 26-37/39	<chem>Oc1cc(N=CN1)cc([N+](=O)[O-])cc1</chem>	5 g 25 g	900 2500
ASD3156	4-Hydroxy-3-nitro-2-pyridone, see 2,4-Dihydroxy-3-nitropyridine Page No 168			
ASM2667	3-Hydroxy-2-nitrotoluene, see 3-Methyl-2-nitrophenol Page No 276			
ASM2813	5-Hydroxy-2-nitrotoluene, see 3-Methyl-4-nitrophenol Page No 276			
ASR2301	(R)-(-)-a-Hydroxyphenylacetic acid, see (R)-(-)-Mandelic acid Page No 256			
ASS2630	(S)-(+)-a-Hydroxyphenylacetic acid, see (S)-(+)-Mandelic acid Page No 256			
ASH2537	3-Hydroxyphenylacetic acid, 95%			
621-37-4	F.W. 152.15 mp : 129-133°C R : 36/37/38, S : 26-36	<chem>O=C(O)Cc1cc(O)ccc1</chem>	5 g 25 g	2000 9000
ASH2528	4-Hydroxyphenylacetic acid, 98%			
156-38-7	F.W. 152.15 mp : 148-150°C R : 36/37/38, S : 26-36	<chem>O=C(O)Cc1ccc(O)cc1</chem>	25 g 100 g	1100 3200
ASH2168	4-Hydroxyphenylacetonitrile, 95%			
14191-95-8	4-Hydroxybenzyl cyanide F.W. 133.15 mp : 67-70°C, bp : 329-331°C/756mm R : 20/21/22, S : 36/37	<chem>N#CCCC1=CC=C(O)C=C1</chem>	5 g 25 g 100 g	800 3000 10500
ASB1056	2-Hydroxy-2-phenylacetophenone, see Benzoin Page No 44			
ASB1056	a-Hydroxy-a-phenylacetophenone, see Benzoin Page No 44			
ASD3180	3-(4-Hydroxyphenyl)-D-alanine, see D-Tyrosine Page No 381			
ASL1387	3-(4-Hydroxyphenyl)-L-alanine, see L-Tyrosine Page No 381			
AST1651	1-(4-Hydroxyphenyl)1,2,4-triazole, see 4-(1,2,4-Triazol-1-yl)phenol Page No 364			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN1372 N-Hydroxyphthalimide, 97%				
524-38-9	NHPI F.W. 163.13 $C_8H_5NO_3$ mp : 233°C(dec) MERCK : 13,4864 R : 36/37/38, S : 26-36		25 g	300
			100 g	1100
			500 g	3000
ASH2533 2-Hydroxy-4-picoline, see 2-Hydroxy-4-methylpyridine Page No 233				
ASH2266 6-Hydroxy-3-picoline, see 2-Hydroxy-5-methylpyridine Page No 233				
ASH1178 4-Hydroxypiperidine, 98%				
5382-16-1	4-Piperidinol F.W. 101.15 $C_5H_{11}NO$ bp : 108-114°C/10mm Fp : 107°C(224°F) R : 36/37/38, S : 26-36		5 g	800
			25 g	1800
			100 g	6650
ASH1311 trans-4-Hydroxy-L-proline, 98%				
51-35-4	(2S,4R)-4-Hydroxypyrrolidine-2-carboxylic acid F.W. 131.13 $C_5H_9NO_3$ mp : ca 274°C(dec) MERCK : 13,4866 OR : -76°, (c = 1 in water)		1 g	100
			5 g	350
			25 g	1100
			100 g	4200
ASS1797 2-Hydroxy-1,2,3-propanetricarboxylic acid, see Sodium citrate dihydrate Page No 338				
ASH2624 (Hydroxypropyl)methyl cellulose, E 100 LV				
9004-65-3			25 g	5000
			100 g	12000
ASH2621 (Hydroxypropyl)methyl cellulose, E 15LV				
9004-65-3	Viscosity : 12-18 cps		1 kg	3950
ASH2623 (Hydroxypropyl)methyl cellulose, E 50 LV				
9004-65-3	F.W. 59.08708 Viscosity : 35-65 cps		1 kg	4000
ASH2622 (Hydroxypropyl)methyl cellulose, E 5LV				
9004-65-3	F.W. 59.08708 Viscosity : 4-6 cps		1 kg	3950
ASH2555 2-Hydroxypyrazine, 96% (Custom work)				
6270-63-9	Pyrazin-2(1H)-one Or 1H-Pyrazin-2-one F.W. 96.09 $C_4H_4N_2O$ mp : 185-186°C d : 1.28		POR	
ASH1406 2-Hydroxypyridine, 97%				
142-08-5	2-Pyridinol Or 2(1H)-Pyridone F.W. 95.1 C_5H_5NO mp : 105-107°C, bp : 280-281°C R : 36/37/38, S : 26-36		25 g	970
			100 g	3000
			500 g	10800
ASH1545 3-Hydroxypyridine, 98%				
109-00-2	3-Pyridinol Or 3(1H)-Pyridone F.W. 95.1 C_5H_5NO mp : 125-128°C R : 22-36/37/38, S : 26-36		25 g	600
			100 g	2000
			500 g	9250

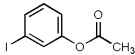
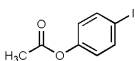
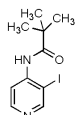
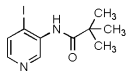
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASH1246	4-Hydroxypyridine, 95%			
626-64-2	4-Pyridinol Or 4-Pyridone F.W. 95.1 C_5H_5NO mp : 150-151°C, bp : 230-235°C/12mm R : 36/37/38, S : 26-36		25 g 100 g	1050 4100
ASH1311	(2S,4R)-4-Hydroxypyrrolidine-2-carboxylic acid , see trans-4-Hydroxy-L-proline Page No 235			
ASN1596	1-Hydroxy-2,5-pyrrolidinedione , see N-Hydroxysuccinimide Page No 236			
ASS2668	(S)-3-Hydroxypyrrolidine hydrochloride, 97%			
122536-94-1	(S)-Pyrrolidin-3-ol, HCl F.W. 227.04 C_4H_9ClNO		1 g 5 g 25 g	1000 3000 10000
ASH1461	4-Hydroxyquinoline, 98%			
611-36-9	4-Quinolinol F.W. 145.16 C_9H_7NO mp : 200-202°C R : 36/37/38, S : 26-36		1 g 5 g	1000 3500
ASH2598	8-Hydroxyquinoline, 99%			
148-24-3	8-Oxychinolin F.W. 145.16 C_9H_7NO mp : 70-73°C, bp : 267°C		100 g 500 g	800 3500
ASQ2614	3-Hydroxyquinuclidine , see 3-Quinuclidinol Page No 331			
ASM2624	(±)-2-Hydroxysuccinic acid , see Malic acid Page No 255			
ASN1596	N-Hydroxysuccinimide, 98%			
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		25 g 100 g 500 g	700 2200 7500
ASH2626	6-Hydroxy-1,2,3,4-tetrahydro-2-quinolinone , see 6-Hydroxy-3,4-dihydro-2(1H)-quinolinone, 97% (Custom work) Page No 231			
ASH2610	7-Hydroxy-1,2,3,4-tetrahydro-2-quinolinone , see 7-Hydroxy-3,4-dihydro-2(1H)-quinolinone Page No 231			
ASD2084	2-Hydroxy-p-xylene , see 2,5-Dimethylphenol Page No 180			
ASD2463	4-Hydroxy-m-xylene , see 2,4-Dimethylphenol Page No 180			
ASD2083	5-Hydroxy-m-xylene , see 3,5-Dimethylphenol Page No 180			
ASH1890	Hypophosphorus acid, 50% w/w aqueous solution			
 6303-21-5	Phosphinic acid F.W. 66 H_3O_2P d : 1.27, MERCK : 13,4894 UN 3264 R : 34, S : 26-36/37/39-45		100 ml 500 ml	400 650
ASI2858	Hypoxanthine 9-β-D-ribofuranoside , see Inosine Page No 238			
ASE2598	Icosane , see Eicosane Page No 188			
ASZ1804	Z-Ile-OH , see Z-L-Isoleucine Page No 245			
ASA2557	Imatinib impurity F , see 2-(5-Amino-2-methylanilino)-4-(3-pyridyl)pyrimidine Page No 25			
ASI2835	Imidazole, 98%			
288-32-4	1,3-Diaza-2,4-cyclopentadiene Or Glyoxaline F.W. 68.08 $C_3H_4N_2$ mp : 88-91 °C, bp : 256 °C Fp : (145 °C) 293 °F R : 61-22-34, S : 53-26-36/37/39-45		100 g 500 g 5 kg	330 1050 9500

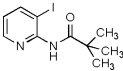
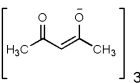
Catalog #	Item Description		Structure	Pack	Rs./Pack
ASH2525	(1H)-Imidazole-2-carboxylic acid, 95% (Custom work)				
16042-25-4	F.W. 112.09 mp : 198 °C R : 36/37/38	$C_4H_4N_2O_2$		POR	
ASE2503	Imidazole-2-carboxylic acid ethyl ester , see Ethyl imidazole-2-carboxylate Page No 197				
ASI2844	Imidazole hydrochloride, 98%				
1467-16-9	F.W. 104.54 mp : 158-161 °C	$C_3H_5ClN_2$		25 g 100 g 500 g	1400 4000 11000
ASH1597	2,4-Imidazolidinedione , see Hydantoin Page No 226				
ASH2620	2-(4-Imidazolyl)ethylamine dihydrochloride , see Histamine dihydrochloride Page No 225				
ASI1595	Iminodiacetic acid, 98%				
142-73-4	F.W. 133.1 mp : ca 243 °C MERCK : 13,4940 R : 36/37/38, S : 26-36	$C_4H_7NO_4$		100 g 500 g	850 3800
ASD2499	2,2'-Iminodiethanol , see Diethanolamine Page No 159				
ASI2843	1-Indanone, 98% (Custom work)				
83-33-0	alpha-Hydrindone F.W. 132.16 mp : 38-40 °C, bp : 243-245 °C d : 1.103, Fp : 111 °C (231.8 °F)	C_9H_8O		POR	
ASI2837	Indigo carmine				
X	F.W. 466.35 R : 22, S : 22-24/25	$C_{16}H_8N_2Na_2O_6S_2$		25 g 100 g 1 kg	260 780 7350
860-22-0					
ASI2850	Indium(III) chloride, 98%				
10025-82-8	Indium trichloride F.W. 221.18 d : 3.46 UN 3260	Cl_3In	Cl_3In	5 g 25 g	2400 9600
ASI2850	Indium trichloride , see Indium(III) chloride Page No 237				
ASI2545	Indole, 98%				
120-72-9	1H-Benzo[b]pyrrole F.W. 117.15 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	C_8H_7N		10 g 100 g 500 g 1 kg	160 1200 5000 8000
ASI1309	Indole-3-acetic acid, 98%				
87-51-4	Heteroauxin Or Indolyl-3-acetic acid F.W. 175.19 mp : 165-166 °C d : 1.456, MERCK : 13,4986 S : 22-24/25	$C_{10}H_9NO_2$		5 g 25 g	375 1200
ASH2557	Indoleamine , see 1H-Indole-3-amine, 95% (Custom work) Page No 237				
ASH2557	1H-Indole-3-amine, 95% (Custom work)				
7250-19-3	Indoleamine Or 1H-Indol-3-ylamine F.W. 132.16	$C_8H_8N_2$		POR	

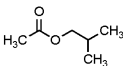
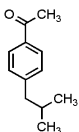
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASI1594	Indole-3-butyric acid, 98%			
133-32-4	4-(3-Indolyl)butyric acid Or 4-(3-Indolyl)butanoic acid F.W. 203.24 $C_{12}H_{13}NO_2$ MERCK : 13,4987 UN 2811 R : 25-36/37/38, S : 26-36-45		5 g 25 g	440 1600
ASC1873	3-Indolecarbonitrile , see 3-Cyanoindole Page No 136			
ASC2516	5-Indolecarbonitrile , see 5-Cyanoindole Page No 136			
ASC1873	Indole-3-carbonitrile , see 3-Cyanoindole Page No 136			
ASI2524	Indole-3-carboxaldehyde, 99%			
487-89-8	3-Formylindole F.W. 145.16 C_9H_7NO mp : 195-198°C S : 22-24/25		5 g 25 g 100 g	400 1650 5200
ASI2525	Indole-2-carboxylic acid, 95%			
1477-50-5	2-Carboxyindole F.W. 161.16 $C_9H_7NO_2$ mp : 203-206°C S : 22-24/25		5 g 25 g 100 g	900 2450 11000
ASE2488	Indole-2-carboxylic acid ethyl ester , see Ethyl indole-2-carboxylate Page No 197			
ASI2531	2,3-Indolinedione , see Isatin Page No 243			
ASI1309	Indolyl-3-acetic acid , see Indole-3-acetic acid Page No 237			
ASD1947	DL-3β-Indolylalanine , see DL-Tryptophan Page No 380			
ASH2557	1H-Indol-3-ylamine , see 1H-Indole-3-amine, 95% (Custom work) Page No 237			
ASI1594	4-(3-Indolyl)butanoic acid , see Indole-3-butyric acid Page No 237			
ASI1594	4-(3-Indolyl)butyric acid , see Indole-3-butyric acid Page No 237			
AST2654	2-(3-Indolyl)ethylamine , see Tryptamine Page No 380			
ASA2440	3-Indolyl methyl ketone , see 3-Acetylindole, 95% (Custom work) Page No 6			
ASA2587	Ingrain Blue 1 , see Alcian Blue 8GX Page No 10			
ASI2858	Inosine, 98%			
58-63-9	Hypoxanthine 9-β-D-ribofuranoside F.W. 268.23 $C_{10}H_{12}N_4O_5$ mp : 222-226°C		5 g 25 g	360 1600
ASI1913	Iodine, 99%			
7553-56-2	F.W. 253.81 I_2 mp : 113°C(lit), bp : 184°C(lit) MERCK : 13,5036 UN 1759 R : 20/21-50, S : 23-25-61		25 g 100 g 500 g	600 1650 7600
ASI2548	Iodine chloride, 98%			
7790-99-0	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 1550
ASI2817	4-Iodine-1H-indazole , see 4-Iodo-1H-indazole Page No 240			
ASI2839	Iodine monochloride, 1.0 M in methylene chloride			
	F.W. 162.36 ICl d : 1.42	$I-Cl$	100 ml 500 ml	3750 7500
7790-99-0	UN 3264 R : 34-40-42, S : 23-26-36/37/39-45			

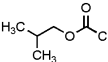
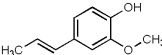
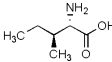
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASI2551	4-Iodoaniline, 95%			
540-37-4	F.W. 219.02 C_6H_6IN mp : 61-63°C MERCK : 13,5049 R : 22-36/37/38, S : 26		25 g 100 g	3200 9000
ASI2269	4-Iodoanisole, 95%			
696-62-8	4-Methoxyiodobenzene Or 4-Iodophenyl methyl ether F.W. 234.04 C_7H_7IO mp : 48-51°C, bp : 237°C/726mm Fp : >230°F R : 36/37/38, S : 26-36		25 g 100 g	1600 6000
ASA2428	5-Iodoanthranilic acid , see 2-Amino-5-iodobenzoic acid, 96% (Custom work) Page No 24			
ASI2846	Iodobenzene, 98%			
591-50-4	F.W. 204.01 C_6H_5I mp : -29°C, bp : 188°C d : 1.823, RI: 1.62 Fpt: 77°C(170.6°F)		25 g 100 g 500 g	800 1800 8200
ASB2695	Iodobenzene I,I-bis(trifluoroacetate) , see [Bis(trifluoroacetoxy)iodo]benzene Page No 56			
ASD3182	Iodobenzene I,I-diacetate , see (Diacetoxyiodo)benzene Page No 143			
ASI1180	2-Iodobenzoic acid, 90%			
88-67-5	F.W. 248.02 $C_7H_5IO_2$ mp : 162-163°C d : 2.25, MERCK : 13,5052 R : 22-37/38-41, S : 26-39		25 g 100 g	800 2400
ASI2857	3-Iodobenzoic acid, 99%			
618-51-9	F.W. 248.02 $C_7H_5IO_2$ mp : 185-187°C		5 g 25 g	600 2000
ASI1862	4-Iodobenzoic acid, 95%			
619-58-9	F.W. 248.02 $C_7H_5IO_2$ mp : 270-273°C R : 36/37/38, S : 26-36		5 g 25 g 100 g	1000 3500 13600
ASI2059	3-Iodobenzotrifluoride, 95%			
401-81-0	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		10 g 25 g 50 g	1600 3800 7500
ASI2819	1-Iodo-3,4-dimethylbenzene, 96% (Custom work)			
✗	4-Iodo-o-xylene			
31599-61-8	F.W. 232.06 C_8H_8I bp : 106-108 °C d : 1.633, RI : 1.603 Fp : 113°C (235°F) R : 36/37/38, S : 26-36			POR
ASE1325	Iodoethane , see Ethyl iodide Page No 198			
ASI1182	Iodoform, 99%			
75-47-8	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		250 g	7950

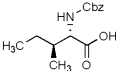
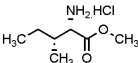
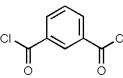
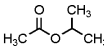
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASI2556	1-Iodoheptane, 98%			
4282-40-0	Heptyl iodide F.W. 226.1 $C_7H_{15}I$ mp : -48°C, bp : 204°C d : 1.379, Fp :76°C(169°F) RI : 1.490 R : 36/37/38, S : 26-36		50 g 250 g	1500 6000
ASI2862	4-Iodoimidazole, 90%			
71759-89-2	F.W. 193.97 $C_3H_3IN_2$ mp : 136-140°C		5 g 25 g	2500 11000
ASI2817	4-Iodo-1H-indazole, 96%			
885522-11-2	4-Iodine-1H-indazole F.W. 244.03 $C_7H_5IN_2$		1 g	4500
ASI2814	6-Iodo-(1H)indazole, 96%			
261953-36-0	F.W. 244.04 $C_7H_5IN_2$ d : 2.082		1 g	6000
ASI2115	Iodomethane, 98%			
74-88-4	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		25 ml 100 ml 250 ml 1lt	1200 2700 6500 20000
ASI2544	2-Iodo-1-methoxy-3-nitrobenzene, 95% (Custom work)			
98991-08-3	2-Iodo-3-nitroanisole F.W. 279.03 $C_7H_6INO_3$ mp : 100.9-102.9°C		POR	
ASA2426	3-Iodo-2-methylaniline, see 2-Amino-6-iodotoluene, 96% (Custom work) Page No 25			
ASI2815	4-Iodo-2-methylaniline, 96% (Custom work)			
X	F.W. 233.05 C_7H_8IN mp : 86-89°C R : 20/21/22-36/37/38, S : 26-36		POR	
13194-68-8				
ASI1547	1-Iodo-4-methylbenzene, see 4-Iodotoluene Page No 242			
ASI2860	2-Iodo-5-methylbenzoic acid, 98%			
52548-14-8	F.W. 262.05 $C_8H_7IO_2$ mp : 122-124°C		5 g 25 g 100 g	1600 5500 19500
ASI2818	5-Iodo-6-methyl-1-nitrobenzene, see 2-Iodo-6-nitrotoluene Page No 240			
ASI2859	1-Iodo-2-methylpropane, 98%			
513-38-2	Isobutyl iodide F.W. 184.02 C_4H_9I bp : 120-121°C d: 1.599, RI : 1.496 Fpt: 13°C(55.4°F), UN 2391		25 ml 100 ml	1000 2700
ASI2544	2-Iodo-3-nitroanisole, see 2-Iodo-1-methoxy-3-nitrobenzene, 95% (Custom work) Page No 240			

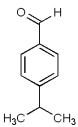
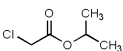
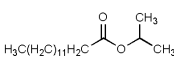
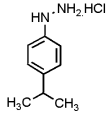
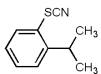
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASI2818	2-Iodo-6-nitrotoluene, 95%			
41252-98-6	5-Iodo-6-methyl-1-nitrobenzene d : 1.884 C ₇ H ₆ INO ₂		5 g	4500
ASI2816	4-Iodo-2-nitrotoluene, 97% (Custom work)			
X	F.W. 263.03 C ₇ H ₆ INO ₂ mp : 58-62°C			POR
41252-97-5	R : 36/37/38, S : 26-37			
ASI2529	2-Iodophenol, 95%			
533-58-4	F.W. 220.01 C ₆ H ₅ IO 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		25 g 100 g	3000 10800
ASI2861	3-Iodophenol, 98%			
626-02-8	F.W. 220.01 C ₆ H ₅ IO mp : 42-44°C Fpt: 113°C(235.4°F) UN 3335		5 g 25 g 100 g	1500 5500 18000
ASI2734	4-Iodophenol, 99%			
540-38-5	F.W. 220.01 C ₆ H ₅ IO mp : 92-94°C, bp : 138°C UN3261 R : 21/22-34, S : 26-36/37/39-45		10 g 25 g 100 g	1250 3000 11200
ASI2542	3-Iodophenylacetic acid, 98%			
X	F.W. 262.05 C ₈ H ₇ IO ₂ mp : 129-131°C		1 g 5 g	4800 16800
1878-69-9	R : 36/37/38, S : 26-36			
ASI2555	4-Iodophenylacetic acid, 97%			
X	F.W. 262.05 C ₈ H ₇ IO ₂ mp : 136-140		1 g 5 g	2000 7500
1798-06-7	R : 36/37/38, S : 26-37			
ASI2269	4-Iodophenyl methyl ether , see 4-Iodoanisole Page No 238			
ASA2114	3-Iodo-2-pyridinamine , see 2-Amino-3-iodopyridine, 95% (Custom work) Page No 24			
ASI2842	3-Iodopyridine, 98%			
1120-90-7	F.W. 205 C ₅ H ₄ IN mp : 53-56°C Fpt:106°C(222.8°F)		1 g 5 g	1500 3500
ASA2186	3-Iodo-pyridin-4-ylamine , see 4-Amino-3-iodopyridine Page No 24			
ASN2589	N-(3-Iodopyridin-4-yl)pivalamide, 95%			
113975-33-0	3-Iodo-4-(2,2,2-trimethylacetamido)pyridine F.W. 304.13 C ₁₀ H ₁₃ IN ₂ O R : 36/37/38, S : 26-37		1 g	6000
ASN2592	N-(4-Iodopyridin-3-yl)pivalamide, 95% (Custom work)			
113975-32-9	4-Iodo-3-(2,2,2-trimethylacetamido)pyridine F.W. 304.13 C ₁₀ H ₁₃ IN ₂ O R : 36/37/38, S : 26-37			POR
ASA2186	3-Iodo-[4]pyridylamine , see 4-Amino-3-iodopyridine Page No 24			

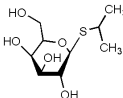
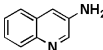
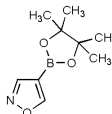
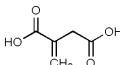
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2618	N-(3-Iodo-2-pyridyl)pivalamide, 95%			
113975-31-8	3-Iodo-2-(2,2,2-trimethylacetamido)pyridine F.W. 304.13 $C_{10}H_{13}IN_2O$ R : 36/37/38, S : 26-37		1 g 5 g	4700 20800
ASD3182	Iodosobenzene I,I-diacetate , see (Diacetoxyiodo)benzene Page No 143			
ASN2181	N-Iodosuccinimide, 98%			
516-12-1	F.W. 224.99 $C_4H_4INO_2$ mp : 202-206°C(dec) d : 2.31 MERCK : 13,5065 R : 22-36/37/38, S : 26-36		5 g 25 g 100 g	375 1350 5000
ASI1547	4-Iodotoluene, 95%			
624-31-7	1-Iodo-4-methylbenzene F.W. 218.04 C_7H_7I mp : 33-35°C, bp : 210-212°C Fp : 194°F		25 g 100 g	2000 6800
AST2832	2-Iodo-1,1,1-trifluoroethane , see 1,1,1-Trifluoro-2-iodoethane Page No 370			
AST2685	4-Iodo-3-trifluoromethylnitrobenzene , see 2-(Trifluoromethyl)-1-iodo-4-nitrobenzene, 95% (Custom work) Page No 371			
ASI2059	3-Iodo-a,a-trifluorotoluene , see 3-Iodobenzotrifluoride Page No 239			
ASN2618	3-Iodo-2-(2,2,2-trimethylacetamido)pyridine , see N-(3-Iodo-2-pyridyl)pivalamide Page No 241			
ASN2589	3-Iodo-4-(2,2,2-trimethylacetamido)pyridine , see N-(3-Iodopyridin-4-yl)pivalamide Page No 241			
ASN2592	4-Iodo-3-(2,2,2-trimethylacetamido)pyridine , see N-(4-Iodopyridin-3-yl)pivalamide, 95% (Custom work) Page No 241			
ASI2271	Iodotrimethylsilane, 97%			
16029-98-4	F.W. 200.1 C_3H_9SiI 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
ASI2847	5-Iodouracil, 98%			
696-07-1	F.W. 237.98 $C_4H_3IN_2O_2$ mp : 274-276°C		5 g 25 g	2200 6500
ASI2550	2-Iodoxybenzoic acid, 90%			
61717-82-6	SIBX Or Stabilized IBX F.W. 280.02 $C_7H_5IO_4$ d : 1.346 UN 1759 R : 22-34-44		10 g	9500
ASI2819	4-Iodo-o-xylene , see 1-Iodo-3,4-dimethylbenzene, 96% (Custom work) Page No 239			
ASP1521	IPA , see 2-Propanol Page No 322			
ASD3137	(+)-Ipc2BCl, (+)-B-Chlorodiisopinocampheylborane , see (+)-Diisopinocampheyl chloroborane, 60% in Heptane Page No 169			
ASI2855	IPTG , see Isopropyl β-D-1-thiogalactopyranoside Page No 247			
ASI2854	Iron(II) acetylacetonate, 98%			
14024-17-0	Ferrous acetylacetonate Or Fe(acac)2 F.W. 254.06 $C_8H_7FeO_2^{2+}$ mp : 175°C		100 g 500 g	1500 6500

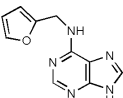
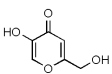
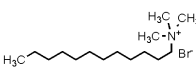
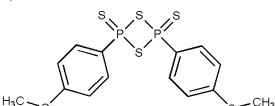
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASI2330	Iron(III) chloride, anhydrous, 98%			
7705-08-0	Ferric chloride Or Molysite F.W. 162.21 Cl_3Fe mp : 306°C, bp : 316°C d : 2.90 MERCK : 13,4048, UN 1773 R : 22-34, S : 26-36/37/39-45	FeCl_3	500 g 1 kg 5 kg	250 400 1900
ASI2558	Iron powder, 99%			
7439-89-6	F.W. 55.85 Fe mp : 1535°C, bp : 2750°C d : 7.86 R : 11, S : 16-33	Fe	500 g 1 kg 5 kg	500 800 3500
ASI2547	Iron(II) sulfate heptahydrate, 98%			
7782-63-0	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		500 g 5 kg	145 945
ASI2838	Iron(II) sulfate heptahydrate, AR			
✗	F.W. 278.02 $\text{FeH}_{14}\text{O}_{11}\text{S}$ d : 1.89, MERCK : 13,4091		100 g 500 g	200 400
7782-63-0	R : 22, S : 36/37/39			
ASI2531	Isatin, 98%			
91-56-5	2,3-Indolinedione 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		100 g 500 g	1600 5250
ASI2537	Isatoic anhydride, 97%			
118-48-9	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(dec) R : 36-43, S : 24-26-37		100 g 500 g	400 1500
ASP1664	2,5-Isobenzofurandione , see Phthalic anhydride Page No 312			
ASP2665	1-Isobenzofuranone , see Phthalide Page No 312			
ASM2689	Isobutaneboronic acid , see (2-Methylpropyl)boronic acid Page No 279			
ASI1504	Isobutanol, 99%			
78-83-1	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		500 ml 2.5 lt	300 1200
ASI2049	Isobutyl acetate, 98%			
110-19-0	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		500 ml 1 lt 2.5 lt	550 1000 2450
ASI2532	4'-Isobutylacetophenone, 97%			
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		10 g 25 g	2800 6000
ASI1504	Isobutyl alcohol , see Isobutanol Page No 243			

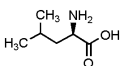
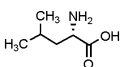
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1885	Isobutyl bromide , see 1-Bromo-2-methylpropane Page No 83			
ASI1581	Isobutyl chloroformate, 98%			
543-27-1	Chloroformic acid isobutyl ester F.W. 136.58 $C_5H_8ClO_2$ bp : 128-129°C d : 1.048, Fp : 27°C(80°F) MERCK : 13,5156, RI : 1.4060, UN 3390 R : 10-23-22-34, S : 26-36/37/39-45		25 ml 100 ml 500 ml	600 900 3450
ASI2859	Isobutyl iodide , see 1-Iodo-2-methylpropane Page No 240			
ASI2832	Isobutylmagnesium bromide, 2M in THF			
926-62-5	F.W. 161.32 C_4H_8BrMg 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		500 ml 1 lt	6600 8700
ASI1582	Isobutyraldehyde, 97%			
78-84-2	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		100 ml 500 ml 2.5 lt	250 375 1800
ASI2840	Isobutyramide, 99%			
563-83-7	F.W. 87.12 C_4H_9NO mp : 127-131 °C, bp : 216-220 °C d : 1.013 R : 22		5 g 25 g	2200 5000
ASI2827	Isobutyric acid, 99%			
79-31-2	2-Methylpropionic acid F.W. 88.11 $C_4H_8O_2$ mp : -47°C, bp : 153-154°C d : 0.95, RI : 1.393 Fp : 55°C (131°F), UN 2529 R : 21/22		100 ml 500 ml 2.5 lt	200 440 2000
ASI1342	Isobutyryl chloride, 95%			
79-30-1	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		100 ml 500 ml	700 2500
AST2884	Isocyanic Acid trans-4-Methylcyclohexyl Ester , see trans-4-Methylcyclohexyl Isocyanate Page No 272			
ASI2849	Isoeugenol, 98%			
97-54-1	2-Methoxy-4-propenylphenol F.W. 164.2 $C_{10}H_{12}O_2$ mp : 27°C, bp : 132°C d: 1.077, RI: 1.575 Fpt:112°C(233.6°F)		25 g 100 g	600 1650
ASL1385	L-Isoleucine, 98%			
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)		5 g 25 g 1 kg	120 380 10800

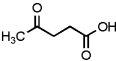
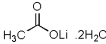
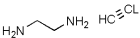
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASZ1804	Z-L-Isoleucine, 98%			
3160-59-6	N-Carbobenzoyloxy-L-isoleucine Or Z-Ile-OH F.W. 265.3 $C_{14}H_{19}NO_4$ mp : 52-54°C OR : +6.0°, (c = 6 in ethanol) S : 24/25		5 g 25 g 100 g	600 2600 9000
ASE1719	Isoleucine ethyl ester hydrochloride , see Ethyl L-isoleucinate hydrochloride Page No 198			
ASE1719	L-Isoleucine ethyl ester hydrochloride , see Ethyl L-isoleucinate hydrochloride Page No 198			
ASL1716	L-Isoleucine methyl ester hydrochloride, 98%			
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		1 g 5 g	1000 4000
ASP2303	Isonicotinaldehyde , see Pyridine-4-carboxaldehyde Page No 326			
ASI1633	Isonicotinic acid, 99%			
55-22-1	Pyridine-4-carboxylic acid Or 4-Picolinic acid F.W. 123.11 $C_6H_5NO_2$ mp : ca 310°C MERCK : 13,5206 R : 36/37/38, S : 26-36		100 g 500 g	850 2400
ASC2634	Isonicotinonitrile , see 4-Cyanopyridine Page No 137			
ASI1728	Isonipecotic acid, 98%			
498-94-2	4-Piperidinecarboxylic acid Or Hexahydroisonicotinic acid 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
ASE2509	Isonipecotic acid ethyl ester , see Ethyl isonipecotate Page No 198			
ASI2549	Isonipecotic acid methyl ester, 95%			
2971-79-1	Methyl isonipecotate Or Methyl 4-piperidinecarboxylate 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
AST1232	Isooctane , see 2,2,4-Trimethylpentane Page No 376			
ASE2597	Isooctyl alcohol , see 2-Ethyl-1-hexanol Page No 197			
ASD2474	Isophthalic acid dimethyl ester , see Dimethyl isophthalate Page No 179			
ASI2853	Isophthaloyl chloride, 98%			
99-63-8	Isophthaloyl dichloride F.W. 203.02 $C_8H_4Cl_2O_2$ mp : 43-44°C, bp : 276°C Fpt:180°C(356°F) UN 2923		100 g 500 g	900 4000
ASI2853	Isophthaloyl dichloride , see Isophthaloyl chloride Page No 245			
ASP1521	Isopropanol , see 2-Propanol Page No 322			
ASB2520	Isopropenyl bromide , see 2-Bromopropene Page No 90			
ASI1583	Isopropyl acetate, 98%			
108-21-4	Acetic acid isopropyl ester 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	300 500 2000
ASM2566	Isopropylacetone , see 4-Methyl-2-pentanone Page No 277			

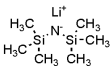
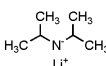
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASI2735	4-Isopropylbenzaldehyde, 98%			
122-03-2	Cuminaldehyde F.W. 148.2 $C_{10}H_{12}O$ bp : 235-236°C d : 0.977, RI : 1.529 Fp : 97°C(207°F) R : 22-36/37/38, S : 26-36		25 g 100 g	800 1500
AST2668	Isopropyl borate , see Triisopropyl borate Page No 373			
ASB1118	Isopropyl bromide , see 2-Bromopropane Page No 89			
ASC2513	Isopropyl chloride , see 2-Chloropropane, 23-25% in THF Page No 125			
ASI2851	Isopropyl Chloroacetate, 98%			
105-48-6	Chloroacetic Acid Isopropyl Ester F.W. 136.58 $C_5H_8ClO_2$ bp : 149-150°C d:1.08, RI:1.4205		500 ml	650
ASD1911	Isopropyl ether , see Diisopropyl ether Page No 169			
ASS2629	(S)-(+)-1,2-Isopropylideneglycerol, 95% (Custom work)			
22323-82-6	(S)-(+)-2,2-Dimethyl-1,3-dioxolane-4-methanol Or 1,2-Isopropylidene-sn-glycerol F.W. 132.16 $C_8H_{12}O_3$ bp : 82-83°C/14mm d : 1.07, Fp : 90°C(194°F) RI : 1.434, OR : +13.5° S : 23-24/25		500 g	4130
ASS2629	1,2-Isopropylidene-sn-glycerol , see (S)-(+)-1,2-Isopropylideneglycerol, 95% (Custom work) Page No 246			
ASI2831	Isopropylmagnesium bromide, 2M in THF			
920-39-8	F.W. 147.3 C_3H_7BrMg 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	6000 8700
ASI2829	Isopropylmagnesium chloride, 2M in THF			
1068-55-9	F.W. 102.85 C_3H_7ClMg d : 0.975, Fp : -17°C (1.4°F) UN 3399 R : 11-14/15-19-34, S : 16-26-33-36/37/39-43-45		100 ml 500 ml 1 lt	3000 6000 8700
ASL1186	(1R,2S,5R)-2-Isopropyl-5-methylcyclohexanol , see L-Menthol Page No 257			
ASM2826	Isopropyl methyl ketone , see 3-Methyl-2-butanone Page No 270			
ASI2852	Isopropyl myristate, 98%			
110-27-0	Myristic Acid Isopropyl Ester Or Isopropyl Tetradecanoate, F.W. 270.45 $C_{17}H_{34}O_2$ mp : ~3°C, bp : 193°C d:0.85, RI:1.434 Fpt:152°C(305.6°F)		500 ml 2.5 lt	700 3000
ASI2543	4-Isopropylphenylhydrazine hydrochloride, 98%			
118427-29-5	F.W. 186.69 $C_9H_{15}ClN_2$ mp : 203°C(dec) R : 20/21/22-36/37/38, S : 26-37/39		1 g 5 g	1200 4000
ASI2841	2-Isopropylphenyl isothiocyanate, 98% (Custom work)			
36176-31-5	F.W. 177.27 $C_{10}H_{11}NS$ bp : 131-132°C d 1.05		POR	
ASI2852	Isopropyl Tetradecanoate , see Isopropyl myristate Page No 246			

Catalog #	Item Description		Structure	Pack	Rs./Pack
ASI2855 Isopropyl β-D-1-thiogalactopyranoside, 99%					
367-93-1	IPTG F.W. 238.3 mp : 109-115°C	C ₉ H ₁₈ O ₅ S		1 g 5 g	1000 4250
ASI2557 Isoquinolin-3-amine, 95% (Custom work)					
25475-67-6	F.W. 144 mp : 154-156°C	C ₉ H ₈ N ₂			POR
ASI2559 Isoquinoline, 96%					
119-65-3	F.W. 129.16 mp : 26-28 °C, bp : 242-243 °C d : 1.099, RI:1.623 Fp:102 °C, UN 2811	C ₉ H ₇ N		100 ml 500 ml	1700 7000
ASI2820 5-Isoquinolineboronic acid, 96% (Custom work)					
371766-08-4	F.W. 172.98 mp : 166-188°C	C ₉ H ₈ BN ₂ O ₂			POR
ASI2856 5-Isoquinolinesulfonic acid, 95%					
27655-40-9	F.W. 209.22 mp : >300°C UN 2585	C ₉ H ₇ NO ₃ S		5 g 25 g 100 g	1000 2500 9600
ASH1531 7-Isoquinolinol, see 7-Hydroxyisoquinoline, 97% (Custom work) Page No 232					
ASM2761 2-Isovaleryldimedon, see 2-(3-Methylbutyryl)-5,5-dimethyl-1,3-cyclohexandione Page No 270					
ASH1544 Isovanillin, see 3-Hydroxy-4-methoxybenzaldehyde Page No 233					
ASI2828 Isoxazole, 95%					
288-14-2	F.W. 69.06 bp : 93-95°C d : 1.078, RI : 1.427 Fp : 12°C (53.6°F), UN 1993 R : 11, S : 16	C ₃ H ₃ NO		5 g 25 g	2000 8000
ASI2826 4-Isoxazoleboronic acid pinacol ester, 96% (Custom work)					
928664-98-6	4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)isoxazole F.W. 195.02	C ₉ H ₁₄ BNO ₃			POR
ASI2561 Itaconic acid, 98%					
97-65-4	Methylenesuccinic acid F.W. 130.1 mp : 165-168 °C d : 1.573	C ₅ H ₆ O ₄		100 g 500 g 1 kg	240 820 2000
ASJ1001 Janus Green B					
2869-83-2	F.W. 511.06 max 395 nm	C ₃₀ H ₃₁ ClN ₆		10 g 25 g	1400 2800
ASK1596 Karl Fischer Reagent					
000-00-8	d : 1.15, Fp : 33°C (91.4 °F) UN 1993 R : 60-61-10-20/21/22-36/38, S : 53-26-36/37-45			250 ml 500 ml	1000 1900

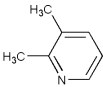
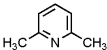
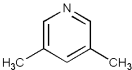
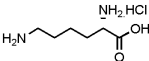
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASO2053	3-Ketocyclohexyl carboxylate ,, see 3-Oxo-1-cyclohexanecarboxylic acid, 95% (Custom work) Page No 299			
ASD3079	Ketomalonic acid diethyl ester , see Diethyl ketomalonate Page No 162			
ASS2094	a-Ketopropionic acid sodium salt , see Sodium pyruvate Page No 344			
ASP2788	KEX , see Potassium ethyl xanthogenate Page No 317			
ASC2501	Kieselguhr , see Celite Page No 108			
ASK1595	Kinetin, 98%			
525-79-1	6-Furfurylaminopurine Or N6-Furfuryladenine F.W. 215.21 $C_{10}H_9N_5O$ mp : 264-270°C S : 22-24/25		250 mg 1 g 10 g	200 300 2500
AST1654	Knorr reagent , see TBTU Page No 348			
ASK1594	Kojic acid, 96%			
501-30-4	2-Hydroxymethyl-5-hydroxy-?-pyrone Or 5-Hydroxy-2-hydroxymethyl-4H-4-pyranone F.W. 142.11 $C_6H_6O_4$ mp : 152-155°C S : 22-24/25		1 g 25 g 100 g	200 700 1850
ASL2595	Lab Clean Solution			
000-00-9	d : 1.0		500 ml 5 lt	200 900
ASL2322	LAH , see Lithium aluminum hydride,(pellets Page No 250			
ASL2556	LAH , see Lithium aluminum hydride,(powder Page No 250			
ASL2570	Lanthanum(III) chloride anhydrous, 98%			
10099-58-8	Lanthanum trichloride F.W. 245.26 $LaCl_3$ mp : 860°C, bp : 1812°C d : 3.84 R : 36/37/38, S : 26-36	$LaCl_3$	5 g 25 g 100 g	1900 6000 15000
ASL2601	Lanthanum(III) oxide, 99%			
1312-81-8	F.W. 325.81 La_2O_3 mp : 2307°C, bp : 4200°C d: 6.51		25 g 100 g 500 g	800 2000 8000
ASL2570	Lanthanum trichloride , see Lanthanum(III) chloride anhydrous Page No 248			
ASN1696	N-Laurylpyridinium chloride , see N-Dodecylpyridinium chloride Page No 188			
ASL1336	Lauryltrimethylammonium bromide, 99%			
1119-94-4	Dodecyltrimethylammonium bromide F.W. 308.35 $C_{15}H_{34}BrN$ mp : ca 245°C R : 36/37/38, S : 26-36		5 g 10 g 100 g	195 300 500
ASL2588	Lawesson reagent, 97%			
19172-47-5	2,4-Bis(4-methoxyphenyl)-2,4-dithioxo-1,3,2,4-dithiadiphosphetane Or 2,4-Bis-(4-methoxyphenyl)-1,3-dithia-2,4-diphosphetane 2,4-disulfide F.W. 404.47 $C_{14}H_{14}O_2P_2S_4$ mp : 228-230 °C R : 15/29, S : 7/8/1943		25 g 100 g	605 1750
ASL2551	LDA , see Lithium diisopropylamide, 2M in THF Page No 251			

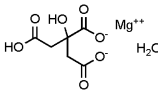
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASL2572	Lead(II) acetate trihydrate, 98%			
6080-56-4	F.W. 379.33 $C_4H_{12}O_7Pb$ mp : 75°C, bp : 280°C d:2.55 UN 1616		100 g 500 g	300 440
ASL2578	Lead(II) acetate trihydrate, AR			
	F.W. 379.33 mp : 75 °C d : 2.55 UN 1616 R : 61-33-48/22-50/53-62, S : 53-45-60-61		100 g 500 g	300 600
ASL2573	Lead(II) carbonate, 98%			
598-63-0	F.W. 267.21 $PbCO_3$ mp : 399-401°C d: 6.6 UN 3077 R : 45-61-20/22-33-50/53-62, S : 53-45-60-61		100 g 500 g	400 900
ASL2579	Lead(II) carbonate, AR			
	F.W. 267.21 d : 6.582 UN 3077 R : 61-20/22-33-50/53-62, S : 53-45-60-61		100 g 500 g	2000 4500
ASL2569	Lead(II) nitrate, 99%			
10099-74-8	F.W. 331.21 $Pb(NO_3)_2$ mp : 470 °C UN 1469	$Pb(NO_3)_2$	500 g 5 kg	450 4300
ASL2574	Lead(II) sulfate , 98%			
7446-14-2	F.W. 303.26 $PbSO_4$ mp : 1170°C d : 6.2 UN 3077		100 g 500 g	300 520
ASL2580	Lead(II) sulfate , AR			
7446-14-2	Angles F.W. 303.26 $PbSO_4$ d : 6.2 g/mL at 25 °C(lit.) R : 61-20/22-33-50/53-62, S : 53-45-60-61		100 g 500 g	2000 5500
ASL2576	Leishmans stain			
12627-53-1	d : 0.8		25 g 100 g	360 1200
ASM2820	Lepidine, see 4-Methylquinoline Page No 281			
ASL2538	D-Leucine, 98%			
328-38-1	(R)-2-Amino-4-methylpentanoic acid F.W. 131.18 $C_6H_{13}NO_2$ mp : >300°C OR : -14.7°, (c = 2 in 5M HCl) S : 22-24/25		1 g 10 g 25 g	330 2100 4750
ASL1377	L-Leucine, 98%			
61-90-5	(S)-2-Amino-4-methylpentanoic acid F.W. 131.18 $C_6H_{13}NO_2$ mp : >300°C MERCK : 13,5470		25 g 100 g 500 g	260 900 4300

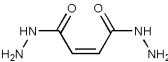
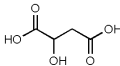
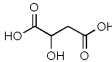
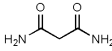
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASL2539	Levulinic acid, 98%			
123-76-2	4-Oxovaleric acid Or 4-Oxopentanoic acid F.W. 116.12 $C_5H_8O_3$ mp : 33-35°C, bp : 245-246°C d : 1.145, Fp : 137°C(278°F) MERCK : 13,5492, RI : 1.4396, UN 3261 R : 22-36/37/38, S : 26		100 g 1 kg	500 3000
ASD3049	D-Levulose , see D-(-)-Fructose Page No 215			
ASL2007	LHMDS , see Lithium bis(trimethylsilyl)amide, 20% in THF Page No 251			
ASL2577	Light Green SF Yellowish			
5141-20-8	F.W. 792.85 $C_{37}H_{34}N_2Na_2O_9S_3$ mp : 288 °C		25 g 100 g	1200 4500
ASL2592	Light liquid Paraffin			
8012-95-1	Mineral oil Or Paraffin oil mp : ca -20°, bp : >300° D- 0.838, FP- 220°(428°F) MERCK - 14,7023 R : 63, S : 23-26-60		500 ml 2.5 lt	260 1100
ASC1737	Lime , see Calcium oxide Page No 105			
ASL1764	Lithium acetate dihydrate, 98%			
6108-17-4	Acetic acid lithium salt F.W. 102.01 $C_2H_7LiO_4$ mp : 57.8°C S : 22-24/25		50 g 250 g	300 900
ASL2552	Lithium acetylide, ethylenediamine complex, 90%			
6867-30-7	F.W. 92.07 $C_4H_9LiN_2$ mp : 76°C, bp : 110.6°C UN 3131 R : 15-34, S : 26-36/37/39-43-45		10 g 50 g	2500 6500
ASL2582	Lithium aluminum hydride 1.0 M in THF			
 16853-85-3	F.W. 37.95 $LiAlH_4$ 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	$LiAlH_4$	100 ml 500 ml	5400 10500
ASL2322	Lithium aluminum hydride,(pellets) 97%			
16853-85-3	LAH F.W. 37.95 AlH_4Li mp : 125°C(dec) d : 0.9 MERCK : 13,348, UN 1410 R : 15, S : 7/8-24/25-43	$LiAlH_4$	10 g 25 g 100 g	2400 4500 15000
ASL2556	Lithium aluminum hydride,(powder) 97%			
16853-85-3	LAH F.W. 37.95 AlH_4Li mp : 125°C(dec) MERCK : 13,348, UN 1410 R : 15, S : 7/8-24/25-43	$LiAlH_4$	10 g 25 g 100 g	1600 3000 10900
ASL2593	Lithium bis(trimethylsilyl)amide, 20% in hexane			
4039-32-1	F.W. 167.33 $C_6H_{18}LiNSi_2$ d 0.891, Fp : 48°F UN 2925 R : 12737, S : 26-16-45-36/37/39		100 ml 500 ml 1 lt	3900 4500 6600

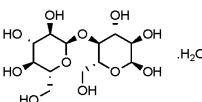
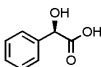
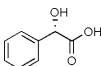
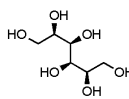
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASL2007	Lithium bis(trimethylsilyl)amide, 20% in THF			
4039-32-1	LHMDS Or Lithium hexamethyldisilazide F.W. 167.33 $C_9H_{18}LiNSi_2$ d : 0.860, Fp : 48 °F UN 2925 R : 12737, S : 26-16-45-36/37/39		100 ml 500 ml 1 lt	3000 4500 7500
ASL1691	Lithium borohydride, 95%			
16949-15-8	Lithium tetrahydridoborate F.W. 21.78 BH_4Li MERCK : 13,5547 UN 1413 R : 14/15-34-23/24/25, S : 26-36/37/39-45-43	$LiBH_4$	1 g 5 g 25 g	750 3000 14000
ASL1245	Lithium bromide, 98%			
7550-35-8	F.W. 86.85 $LiBr$ mp : 550 °C d : 3.46, MERCK : 13,5548 R : 22		100 g 500 g	700 2500
ASS2627	Lithium-2-butanide , see sec-Butyllithium, 1.4M in cyclohexane Page No 101			
ASN1123	Lithium-1-butanide , see n-Butyllithium, 1.6M in hexane Page No 101			
ASN2630	Lithium-1-butanide , see n-Butyllithium, 2.5M in hexane Page No 101			
ASL2540	Lithium tert-butoxide, 98%			
1907-33-1	F.W. 80.05 C_4H_9LiO d : 0.89 UN 3206 R : 12737, S : 26-45-33-36/37/39-43-7/8		5 g 25 g 100 g	1400 5100 16500
ASL2586	Lithium tert-butoxide, 1M in Hexane			
	F.W. 80.05 C_4H_9LiO 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		100 ml 500 ml	4500 10500
ASL2044	Lithium carbonate, 98%			
554-13-2	F.W. 73.9 Li_2CO_3 mp : 618 °C d : 2.11 MERCK : 13,5549 R : 22-36, S : 26-36/37		250 g 500 g 5 kg	2000 3500 24000
ASL1630	Lithium chloride, 98%			
7447-41-8	F.W. 42.39 $LiCl_2$ mp : 605 °C d : 2.068, MERCK : 13,5550 R : 22-36/37/38, S : 26-36/37/39		100 g 500 g	1500 5000
ASL2583	Lithium chloride, 0.5M in anhydrous THF			
	F.W. 42.39 $LiCl_2$ d : 1.08, RI : 1.381 Fp : 40 °C (104 °F), UN 2789 R : Oct-35, S : 26-36/37/39-45	$LiCl_2$	100 ml 500 ml	3750 6000
ASL2551	Lithium diisopropylamide, 2M in THF			
4111-54-0	LDA F.W. 107.12 $C_8H_{14}LiN$ 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		100 ml 500 ml	3600 6000

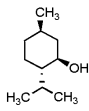
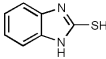
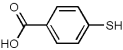
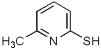
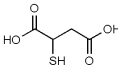
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASL2604	Lithium fluoride, 99%			
7789-24-4	Fluorolithium F.W. 25.94 <chem>LiF</chem> mp : 845°C, bp : 1673 °C d: 2.64, RI: 1.3915 UN 3288		25 g 100 g 500 g	800 1800 6500
ASL2007	Lithium hexamethyldisilazide , see Lithium bis(trimethylsilyl)amide, 20% in THF Page No 251			
ASL2045	Lithium hydroxide monohydrate, 98%			
1310-66-3	F.W. 41.96 <chem>LiOH.H2O</chem> UN 2680 R : 22-35, S : 26-36/37/39		25 g 100 g 500 g	900 2000 6300
ASL2046	Lithium iodide hydrate, 98%			
85017-80-7	F.W. 133.84 <chem>LiIH2O</chem> mp : 73°C S : 22-24/25		100 g	4500
ASL2559	Lithium isopropoxide, 2M in THF			
2388-10-5	Lithium 2-propanolate F.W. 66.03 <chem>C3H7LiO</chem> bp : 67°C 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	5400 7500
ASM1391	Lithium methanide , see Methyl lithium, 1.6M in diethyl ether Page No 275			
ASL2558	Lithium methoxide, 1M in THF			
865-34-9	Lithium methylate F.W. 37.97 <chem>CH3LiO</chem> 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 : 8-16-26-36/37/39-43-45		100 ml	6000
ASL2558	Lithium methylate , see Lithium methoxide, 1M in THF Page No 252			
AST2670	Lithium-2-methyl-2-propanide , see tert-Butyllithium, 1.5M in n-pentane Page No 101			
ASL2560	Lithium phenoxide, 1M in THF			
555-24-8	Phenol lithium salt F.W. 100.04 <chem>C6H5LiO</chem> 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		100 ml 500 ml	5700 9000
ASL2559	Lithium 2-propanolate , see Lithium isopropoxide, 2M in THF Page No 252			
ASL2562	Lithium salicylate, 98%			
552-38-5	Salicylic acid lithium salt F.W. 144.05 <chem>C7H5LiO3</chem> mp : >350 °C R : 22-36/38, S : 22-26-36		25 g 100 g	4500 14000
ASL2602	Lithium sulfate monohydrate, 99%			
10102-25-7	F.W. 127.96 <chem>H2Li2O6S</chem> mp : 130°C d : 2.06		100 g 250 g 500 g	650 1301 2547
ASL1691	Lithium tetrahydridoborate , see Lithium borohydride Page No 251			
ASL2587	Lithium tri-tert-butoxyaluminum hydride, 1.0M in THF			
 17476-04-9	F.W. 254.27 <chem>C12H28AlLiO3</chem> 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		100 ml 500 ml	9000 27000

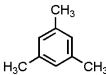
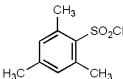
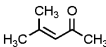
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASL2543	Lithium triethylborohydride solution , see Lithium triethylhydridoborate, 1M in THF Page No 253			
ASL2543	Lithium triethylhydridoborate, 1M in THF			
	Lithium triethylborohydride solution			
F.W. 105.94	$C_6H_{18}BLi$		100 ml	6000
UN 3399			500 ml	19500
22560-16-3	R : 11-19-14/15-34, S : 26-33-36/37/39-43-45-16			
ASM2724	Loefflers Methylene Blue , see Methylene Blue solution Page No 273			
ASL2605	2,3-Lutidine, 99%			
583-61-9	2,3-Dimethylpyridine			
F.W. 107.15	C_7H_9N		100 ml	1500
mp : -15°C, bp : 162-163°C			500 ml	4500
d : 0.945, RI:1.508				
Fpt: 50°C(122°F), UN 1993				
ASL2568	2,4-Lutidine, 98%			
	F.W. 107.15	C_7H_9N		
mp : -60 °C, bp : 159 °C			5 g	1900
d : 0.927, RI : 1.499			25 g	5500
Fp : 47 °C (116.6 °F), UN 1992				
R : 10-23/24/25-36/37/38, S : 16-26-36/37/39-45				
ASL2545	2,6-Lutidine, 98%			
108-48-5	2,6-Dimethylpyridine			
F.W. 107.16	C_7H_9N		100 ml	950
mp : -7 to -6°C, bp : 143-145°C			500 ml	2000
d : 0.921, Fp : 33°C(91°F)				
MERCK : 13,5636, RI : 1.4970, UN 1993				
R : 10-22-36/37/38, S : 26				
ASL2546	3,4-Lutidine, 98%			
583-58-4	3,4-Dimethylpyridine			
F.W. 107.16	C_7H_9N		100 ml	1500
mp : -11°C, bp : 163-164°C			500 ml	6500
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				
ASL2606	3,5-Lutidine, 98%			
591-22-0	3,5-Dimethylpyridine			
F.W. 107.15	C_7H_9N		100 ml	1000
mp : -9°C, bp : 169-170°C			500 ml	4200
d : 0.939, RI: 1.504				
Fpt: 47°C(116.6°F), UN 2920				
ASP2696	Lutidinic acid , see 2,4-Pyridinedicarboxylic acid Page No 326			
ASL1378	L-Lysine monohydrochloride, 99%			
657-27-2	(S)-2,6-Diaminohexanoic acid monohydrochloride			
F.W. 182.65	$C_6H_{15}ClN_2O_2$		25 g	150
mp : ca 263°C(dec)			100 g	300
			500 g	1200
ASM2274	MAC , see Methacrylamide Page No 258			
ASM2599	Magnesium, turnings, 99%			
7439-95-4	F.W. 24.31	Mg	250 g	380
mp : 648°C, bp : 1090°C			500 g	680
d : 1.74, MERCK : 13,5675				
UN 1869				
R : 40497, S : 15895				
ASM2625	Magnesium carbonate, anhydrous			
546-93-0	F.W. 84.31	$CMgO_3$	100 g	350
mp : 990°C			500 g	1100

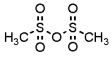
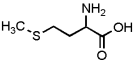
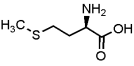
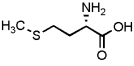
Catalog #	Item Description	Structure	Pack	Rs./Pack	
ASM1927 Magnesium carbonate hydrate, 98%					
13717-00-5	F.W. 142.64 MERCK : 13,5682	MgCO ₃ .H ₂ O	500 g	450	
ASM2674 Magnesium carbonate Light, 40%					
39409-82-0	F.W. 84.31 d : 2.16	MgCO ₃	POR		
ASM2548 Magnesium chloride, anhydrous, 98%					
7786-30-3	F.W. 95.22 mp : 714°C d : 2.32 MERCK : 13,5684 S : 22-24/25	Cl ₂ Mg	100 g 500 g	700 2200	
ASM1753 Magnesium chloride hexahydrate, 98%					
7791-18-6	F.W. 203.3 mp : 117°C d : 1.569 S : 24/25	MgCl ₂ .6H ₂ O	500 g 5 kg	200 1300	
ASM2047 Magnesium citrate, dibasic hydrate, 98%					
144-23-0	F.W. 214.14 d : 1.98 MERCK : 13,5686	C ₆ H ₈ MgO ₈ 	500 g	1200	
ASM1754 Magnesium hydroxide, 98%					
1309-42-8	F.W. 58.33 mp : 350°C d : 2.36 MERCK : 13,5693 R : 36/37/38, S : 26-36	Mg(OH) ₂	500 g 1 kg	260 490	
ASM2704 Magnesium nitrate hexahydrate, 98%					
13446-18-9	F.W. 256.41 mp : 89°C, bp : 330°C d: 1.46	Mg(NO ₃) ₂ · 6H ₂ O	Mg(NO ₃) ₂ · 6H ₂ O	500 g	190
ASM2657 Magnesium sulfate					
22189-08-8	F.W. 120.37 mp : 150°C d : 2.45 MERCK : 14,5691 S : 22-24/25	MgO ₄ S	500 g	300	
ASM2732 Magnesium sulfate, dried.					
7487-88-9	F.W. 120.37 mp : 1124° dec. d : 1.67, MERCK : 13,5715 S : 22-24/25	MgSO ₄	500 g	450	
ASM2708 Magnesium sulfate heptahydrate, 98%					
10034-99-8	Epsom salts F.W. 246.47 mp : 1124°C d: 2.66		500 g 5 kg	170 1000	
ASM1949 Maleic acid, 98%					
110-16-7	cis-Butenedioic acid Or Toxilic acid F.W. 116.07 mp : 134-136°C d : 1.59 MERCK : 13,5726 R : 22-36/37/38, S : 26-28-37	C ₄ H ₄ O ₄ 	100 g 500 g 1 kg 2.5 kg	200 500 950 2300	

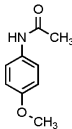
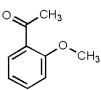
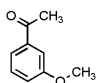
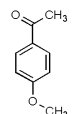
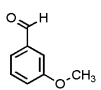
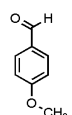
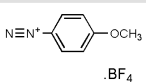
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM1359	Maleic anhydride, 98%			
108-31-6	cis-Butenedioic anhydride Or 2,5-Furandione F.W. 98.06 $C_4H_2O_3$ mp : 54-56°C, bp : 197-199°C d : 1.48, Fp : 103°C(217°F) MERCK : 13,5727, UN 2215 R : 22-34-42/43, S : 22-26-45-36/37/39		100 g 500 g 5 kg	350 470 3000
ASM2755	Maleic hydrazide, 97% (Custom work)			
123-33-1	1,2-Dihydro-3,6-pyridazinedione Or 3,6-Pyridazinediol F.W. 112.09 $C_4H_4N_2O_2$ mp : 299-301 °C Fp : 300°C (572 °F) R : 36/37/38-68, S : 26-36/37/39			POR
ASL2567	L-(-)-Malic acid, 98%			
X	F.W. 134.09 $C_4H_6O_5$ mp : 101-103 °C		25 g 100 g 500 g	675 1650 7200
97-67-6	R : 36/37/38, S : 26			
ASM2624	Malic acid, 98%			
6915-15-7	(±)-2-Hydroxysuccinic acid Or DL-Hydroxybutanedioic acid F.W. 134.09 $C_4H_6O_5$ mp : 131-133°C MERCK : 13,5730 R : 22-37/38-41, S : 26-36		500 g 5 kg	525 4900
AST2667	Malonaldehyde bis(diethyl acetal) , see 1,1,3,3-Tetraethoxypropane Page No 350			
AST2827	Malonaldehyde bis(dimethyl acetal) , see 1,1,3,3-Tetramethoxypropane Page No 354			
AST2667	Malonaldehyde tetraethyl acetal , see 1,1,3,3-Tetraethoxypropane Page No 350			
ASM2799	Malonamide, 98%			
108-13-4	Malonodiamide F.W. 102.09 $C_3H_6N_2O_2$ mp : 172-175°C		100 g 500 g	900 4000
ASC1323	Malonamide nitrile , see Cyanoacetamide Page No 135			
ASM1185	Malonic acid, 99%			
141-82-2	Propanedioic acid 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		100 g 500 g 2.5 kg	300 900 3000
ASI2534	Malonic acid cyclic isopropylidene ester , see Meldrum's acid Page No 256			
ASD1259	Malonic acid diethyl ester , see Diethyl malonate Page No 162			
ASD1294	Malonic acid dimethyl ester , see Dimethyl malonate Page No 179			
ASE2491	Malonic acid monoethyl ester chloride , see Ethyl malonyl chloride Page No 199			
ASM2799	Malonodiamide , see Malonamide Page No 255			
ASM1926	Malononitrile, 98%			
109-77-3	Dicyanomethane Or Propanedinitrile 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		25 g 100 g 500 g	200 525 2300
ASB2530	Malonylurea , see Barbituric acid Page No 40			
ASM2550	Maltobiose , see D-(+)-Maltose monohydrate Page No 256			

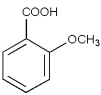
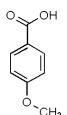
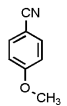
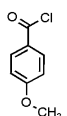
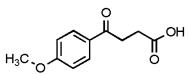
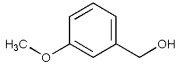
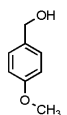
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2550 D-(+)-Maltose monohydrate, 98%				
6363-53-7	4-O-a-D-Glucopyranosyl-D-glucose Or Maltobiose F.W. 360.32 $C_{12}H_{24}O_{12}$ mp : 119-121°C(dec)(lit) MERCK : 14,5714 OR : +130°, (c=2 in water, 24h) R : 33-63, S : 24/25		100 g 500 g	210 850
ASR2301 (R)-(-)-Mandelic acid, 98%				
611-71-2	(R)-(-)-a-Hydroxyphenylacetic acid F.W. 152.15 $C_8H_8O_3$ mp : 131-134°C OR : -151°, (c = 1 in ethanol) S : 22-24/25		5 g 25 g 100 g	500 950 2500
ASS2630 (S)-(+)-Mandelic acid, 98%				
17199-29-0	(S)-(+)-a-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		25 g 500 g	950 4130
ASM2706 Manganese(II) chloride, 98%				
7773-01-5	Manganese dichloride, Or Sacchite F.W. 125.84 $MnCl_2$ mp : 652 °C d : 2.98 UN 3288	$MnCl_2$	500 g	500
ASM2709 Manganese(II) chloride tetrahydrate, 98%				
13446-34-9	F.W. 197.91 $Cl_2H_8MnO_4$ mp : 58 °C, bp : 1190 °C		500 g	350
ASM2726 Manganese(II) chloride tetrahydrate, AR				
✗	F.W. 197.91 $Cl_2H_8MnO_4$ mp : 58 °C(lit.) R : 22-52		5 g	400
13446-34-9	ASM2706 Manganese dichloride,, see Manganese(II) chloride Page No 256			
ASM2705 Manganese(II) sulfate monohydrate, 98%				
10034-96-5	F.W. 169.02 $MnSO_4 \cdot H_2O$ d: 2.95 UN 3077	$MnSO_4 \cdot H_2O$	500 g 5 kg	350 3200
ASM2551 D-Mannitol, 98%				
69-65-8	F.W. 182.17 $C_6H_{14}O_6$ mp : 166-168°C d : 1.52 MERCK : 13,5769		100 g 500 g 1 kg	250 530 1000
ASM2741 MCPC, see Methyl cyclopropanecarboxylate Page No 272				
ASI2534 Meldrum's acid, 98%				
2033-24-1	2,2-Dimethyl-1,3-dioxane-4,6-dione Or Malonic acid cyclic isopropylidene ester F.W. 144.13 $C_8H_8O_4$ mp : 92-96°C d : 1.26 MERCK : 13,5839		25 g 100 g 500 g	675 2000 7800
ASM1391 MeLi, see Methyl lithium, 1.6M in diethyl ether Page No 275				
ASL1186 (-)-Menthol, see L-Menthol Page No 257				

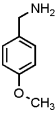
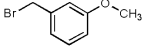
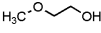
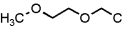
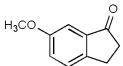
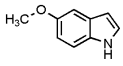
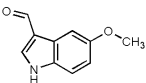
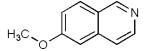
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASL1186	L-Menthol, 99%			
2216-51-5	(1R,2S,5R)-2-Isopropyl-5-methylcyclohexanol Or (-)-Menthol F.W. 156.27 $C_{10}H_{20}O$ mp : 43-45°C, bp : 212-216°C d : 0.89, Fp : 93°C(199°F) OR : -50°, (c = 10 in 95% ethanol) R : 41-37/38, S : 26-36		100 g	950
AST2709	Mercaptoacetic acid , see Thioglycolicacid Page No 357			
ASS2772	Mercaptoacetic acid sodium salt , see Sodium thioglycolate Page No 344			
ASA1844	2-Mercaptoaniline , see 2-Aminothiophenol Page No 32			
ASM2805	3-Mercaptoanisole , see 3-Methoxythiophenol Page No 266			
ASM2701	2-Mercaptobenzimidazole, 98%			
✖	F.W. 150.2 $C_7H_6N_2S$ mp : 300-304 °C UN 2811 R : 20/21/22-36/37/38, S : 26-36		500 g	1400
583-39-1				
ASM2784	4-Mercaptobenzoic acid, 99%			
1074-36-8	F.W. 154.19 $C_7H_6O_2S$ mp : 215-224°C UN 3335		5 g	3000
ASM2828	2-Mercaptoethanol, 99%			
60-24-2	2-Hydroxyethylmercaptan Or BME F.W. 78.13 C_2H_6OS bp : 157°C d: 1.114, RI: 1.500 Fpt: 74°C(165.2°F), UN 2966		100 ml 500 ml	700 2550
ASF1692	4-Mercaptofluorobenzene , see 4-Fluorothiophenol Page No 212			
ASM2646	2-Mercapto-6-methylpyridine, 95% (Custom work)			
18368-57-5	6-Methyl-2-pyridinethiol F.W. 125.19 C_6H_7NS mp : 150-155°C R : 22-37/38-41-43, S : 26-36/37/39		POR	
ASM2814	2-Mercaptopyridine, 99%			
2637-34-5	2-Pyridinethiol Or 2-Pyridyl mercaptan F.W. 111.17 C_5H_5NS mp : 124-130°C		5 g 25 g 100 g	800 2500 8500
ASM2824	Mercaptosuccinic acid, 99%			
70-49-5	Thiomalic acid F.W. 150.15 $C_4H_6O_4S$ mp : 155-157°C		25 g 100 g	900 2250
ASP1920	4-Mercaptotoluene , see p-Thiocresol Page No 357			
ASM2803	Mercuric nitrate monohydrate , see Mercury(II) nitrate monohydrate Page No 258			
ASM2811	Mercuric oxide red , see Mercury(II) oxide Page No 258			
ASM2807	Mercury(II) acetate, 98%			
1600-27-7	Acetic acid mercury(II) salt F.W. 318.68 $C_4H_6HgO_4$ mp : 179-182°C d: 3.28		25 g 100 g	1200 3100

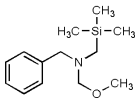
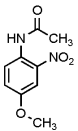
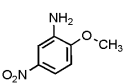
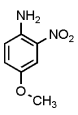
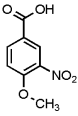
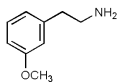
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2803	Mercury(II) nitrate monohydrate, 99%			
7783-34-8	Mercuric nitrate monohydrate F.W. 342.62 $\text{H}_2\text{HgN}_2\text{O}_7$ mp : 79°C UN 1625		25 g 100 g	1250 3300
ASM2811	Mercury(II) oxide, 99%			
21908-53-2	Mercuric oxide red F.W. 216.59 HgO mp : 500 °C UN 164		25 g 100 g	1050 3500
ASA2342	Mesalamine , see 5-Amino Salicylicacid Page No 32			
ASM2275	Mesic acid , see Methanesulfonic acid Page No 259			
ASM1189	Mesic anhydride , see Methanesulfonic anhydride Page No 259			
AST2872	Mesitol , see 2,4,6-Trimethylphenol Page No 376			
ASM2273	Mesitylene, 98%			
108-67-8	1,3,5-Trimethylbenzene F.W. 120.2 C_9H_{12} 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		250 ml 1 lt	450 1400
ASM2802	2-Mesitylenesulfonyl chloride, 99%			
773-64-8	2,4,6-Trimethylbenzenesulfonyl chloride F.W. 218.7 $\text{C}_9\text{H}_7\text{ClO}_2\text{S}$ mp : 55-57°C Fpt:113°C(235.4°F) UN 3261		25 g 100 g	1750 5800
ASD2503	Mesitylenic acid , see 3,5-Dimethylbenzoic acid Page No 176			
ASM1187	Mesityl oxide, 99%			
141-79-7	4-Methyl-3-penten-2-one F.W. 98.15 $\text{C}_6\text{H}_{10}\text{O}$ 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		500 g	1400
ASM2122	Mesyl chloride , see Methanesulfonyl chloride Page No 259			
ASS2717	metaphosphoric acid trisodium salt , see Sodium trimetaphosphate Page No 345			
ASM2274	Methacrylamide, 99%			
79-39-0	MAC Or 2-Methylacrylamide F.W. 85.11 $\text{C}_4\text{H}_7\text{NO}$ mp : 106-109°C R : 22-36/37/38, S : 26-36/37		500 g	1100
ASM1628	Methacrylic acid, 98%			
79-41-4	2-Methylacrylic acid Or 2-Methylpropenoic acid F.W. 86.09 $\text{C}_4\text{H}_6\text{O}_2$ 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		500 ml 2.5 lt	500 2300

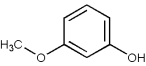
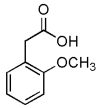
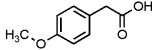
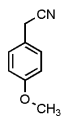
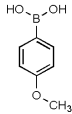
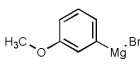
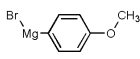
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM1188	Methacryloyl chloride, 95%			
920-46-7	2-Methylpropenoyl chloride F.W. 104.54 C_4H_5ClO bp : 99°C d : 1.085, Fp : 57°F RI : 1.4450, UN 3383 R : 11-22-26-34, S : 26-28-36/37/39-45		25 g 100 g	3500 10000
ASM2765	Methaneboronic acid , see Methylboronic acid Page No 268			
ASM2583	Methanesulfonamide, 98%			
3144-09-0	Methylsulfonamide F.W. 95.13 CH_3NO_2S mp : 88-91°C R : 36/37/38, S : 26-36		10 g 50 g	1900 6000
ASM2275	Methanesulfonic acid, 98%			
75-75-2	Mesic acid F.W. 96.1 CH_4O_3S mp : 20°C, bp : 166-168°C/10mm d : 1.481, Fp : >230°F MERCK : 13,5981, RI : 1.4300, UN 2922 R : 34, S : 26-36-45	H_3C-SO_3H	250 ml 500 ml 1 lt 2.5 lt	550 1100 2100 4000
ASE2595	Methanesulfonic acid ethyl ester , see Ethyl methanesulfonate Page No 199			
ASM2795	Methanesulfonic acid methyl ester , see Methyl methanesulfonate Page No 275			
ASM1189	Methanesulfonic anhydride, 98%			
7143-01-3	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		5 g 25 g 100 g	700 1400 5500
ASM2122	Methanesulfonyl chloride, 98%			
124-63-0	Mesyl chloride F.W. 114.55 CH_3ClO_2S bp : 59-61°C/21mm 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	H_3C-SO_2Cl	100 ml 500 ml 2.5 lt	280 900 4400
ASF2569	Methanoic acid , see Formic acid Page No 214			
ASD2504	4,7-Methano-3a,4,7,7a-tetrahydroindene , see Dicyclopentadiene Page No 159			
ASH2511	Metheneamine , see Hexamethylenetetramine Page No 223			
ASD1298	DL-Methionine, 98%			
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 d : 1.340, MERCK : 13,6004		100 g 500 g	375 1500
ASD1300	D-Methionine, 98%			
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 d : 1.206, MERCK : 13,6004 S : 22-24/25		1 g 5 g 25 g	275 1050 3900
ASL1297	L-Methionine, 98%			
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 : ca 284°C MERCK : 13,6004		25 g 100 g 500 g	280 1000 4800

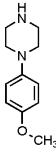
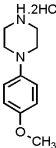
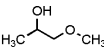
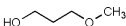
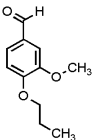
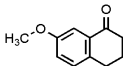
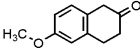
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM1840 4'-Methoxyacetanilide, 98%				
51-66-1	p-Acetaniasidine Or N-(Methoxyphenyl)acetamide F.W. 165.19 $C_9H_{11}NO_2$ mp : 124-127°C d : 1.127 MERCK : 13,52 R : 22, S : 22-36/37		25 g 100 g	1800 6000
ASM2794 2'-Methoxyacetophenone, 99%				
579-74-8	2-Acetylanisole F.W. 150.17 $C_9H_{10}O_2$ bp : 131°C d: 1.09, RI: 1.5393 Fpt:109°C(228.2°F)		5 g 25 g 100 g	800 1800 6000
ASM1845 3'-Methoxyacetophenone, 98%				
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		25 g 100 g	750 1800
ASM1854 4'-Methoxyacetophenone, 98%				
100-06-1	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		100 g 250 g 1 kg	540 1200 4200
ASO1770 2-Methoxyaniline, see o-Anisidine Page No 36				
ASM1050 3-Methoxyaniline, see m-Anisidine Page No 36				
ASP1771 4-Methoxyaniline, see p-Anisidine Page No 36				
ASM2593 3-Methoxybenzaldehyde, 98%				
591-31-1	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		25 g 100 g 500 g	1150 4000 15000
ASM1190 4-Methoxybenzaldehyde, 98%				
123-11-5	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		100 ml 500 ml 1 lt	500 1200 2000
ASA2455 4-Methoxybenzaldehyde dimethyl acetal, see Anisaldehyde dimethyl acetal Page No 36				
ASA1051 Methoxybenzene, see Anisole Page No 37				
ASM2640 4-Methoxybenzeneboronic acid, see 4-Methoxyphenylboronic acid Page No 264				
ASM2825 4-Methoxybenzenediazonium tetrafluoroborate, 99%				
459-64-3	F.W. 221.95 $C_7H_7BF_4N_2O$ mp : 142-144°C UN 3261		5 g 25 g	1000 3000
ASM2805 3-Methoxybenzenethiol, see 3-Methoxythiophenol Page No 266				

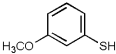
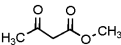
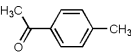
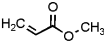
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2815	2-Methoxybenzoic acid, 99%			
579-75-9	o-Anisic acid Or O-Methylsalicylic acid F.W. 152.15 $C_8H_8O_3$ mp : 99-103°C		100 g 500 g	1200 4650
ASM2618	4-Methoxybenzoic acid, 95%			
100-09-4	p-Anisic acid F.W. 152.15 $C_8H_8O_3$ mp : 182-185°C d : 1.207, Fp : 185°C(365°F) MERCK : 13,669 R : 36/37/38, S : 26-36		25 g 100 g 500 g	300 625 2500
ASM2617	3-Methoxybenzonitrile, 98%			
1527-89-5	m-Anisonitrile F.W. 133.15 C_8H_7NO bp : 111-112°C/13mm d : 1.089, RI : 1.5402 Fp : 105°C(221°F) R : 20/21/22-36/37/38, S : 26-37/39		5 g 25 g	1700 5000
ASM1191	4-Methoxybenzonitrile, 99%			
874-90-8	p-Anisonitrile Or 4-Cyanoanisole F.W. 133.15 C_8H_7NO mp : 57-59°C, bp : 256-257°C/765mm R : 22		5 g 25 g	980 3000
ASM1192	4-Methoxybenzoyl chloride, 97%			
 100-07-2	p-Anisoyl chloride 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		25 g 100 g	800 2200
ASM2581	3-(4-Methoxybenzoyl)propionic acid, 95%			
3153-44-4	F.W. 208.21 $C_{11}H_{12}O_4$ mp : 148-150°C R : 36/37/38, S : 26-36		5 g 25 g	2600 8000
ASM2817	3-Methoxybenzyl alcohol, 98%			
6971-51-3	m-Anisyl alcohol F.W. 138.16 $C_8H_{10}O_2$ bp : 250°C d: 1.112, RI:1.540		5 g 25 g 100 g	600 1600 5850
ASM1468	4-Methoxybenzyl alcohol, 95%			
105-13-5	p-Anisyl alcohol Or Anis alcohol 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		100 g 500 g	750 2650
ASM2652	3-Methoxybenzylamine, 95%			
5071-96-5	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		5 g 25 g	1500 4500

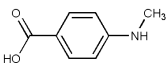
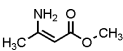
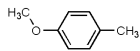
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM1660	4-Methoxybenzylamine, 98%			
2393-23-9	F.W. 137.18 $C_8H_{11}NO$ bp : 236-237°C d : 1.053, Fp : >230°F RI : 1.5460, UN 2735 R : 37-34, S : 26-36/37/39-45		25 g 100 g	1750 6500
ASM2688	3-Methoxybenzyl bromide, 98%			
874-98-6	1-Bromomethyl-3-methoxybenzene F.W. 201.06 C_8H_8BrO 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		5 g 25 g	3200 10000
ASM1852	4-Methoxybenzyl cyanide , see 4-Methoxyphenylacetone nitrile Page No 264			
ASB2629	9-Methoxy-9-borabicyclo[3.3.1]nonane , see B-Methoxy-9-BBN, 0.5 M in THF Page No 57			
ASB1356	3-Methoxybromobenzene , see 3-Bromoanisole Page No 69			
ASB1102	4-Methoxybromobenzene , see 4-Bromoanisole Page No 69			
ASM2277	6-Methoxy-3,4-dihydro-2-(1H)-naphthalenone , see 6-Methoxy-2-tetralone, tech. 97% (Custom work) Page No 265			
ASM2592	2-Methoxyethanol, 99%			
109-86-4	Ethylene glycol monomethyl ether 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		500 ml 1 lt 2.5 lt	410 510 1750
ASM2118	2-Methoxyethoxymethyl chloride, 95%			
3970-21-6	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		5 g 25 g	1400 5500
ASM2668	6-Methoxy-1-indanone, 96% (Custom work)			
13623-25-1	F.W. 162.19 $C_{10}H_{10}O_2$ mp : 105-109°C S : 22-24/25			POR
ASM1310	5-Methoxyindole, 98%			
1006-94-6	F.W. 147.18 C_9H_9NO mp : 52-55°C, bp : 176-178°C/17mm R : 36/37/38, S : 26-36		1 g 5 g 25 g	595 1750 6000
ASM2783	5-Methoxyindole-3-carboxaldehyde, 98%			
10601-19-1	3-Formyl-5-methoxyindole Or NSC 521754 F.W. 175.18 $C_{10}H_9NO_2$ mp : 179-183°C		1 g 5 g 25 g	850 2200 5000
ASE2492	5-Methoxyindole-2-carboxylic acid ethyl ester , see Ethyl 5-methoxyindole-2-carboxylate, 98% (Custom work) Page No 199			
ASI2269	4-Methoxyiodobenzene , see 4-Iodoanisole Page No 238			
ASM2690	6-Methoxyisoquinoline, 98% (Custom work)			
✗	F.W. 159.18 $C_{10}H_9NO$ bp : 295.6°C d : 1.131, Fp : 108.4°C			POR
ASM1440	Methoxylamine hydrochloride , see Methoxylamine hydrochloride Page No 263			

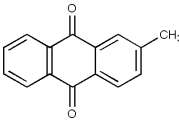
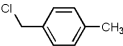
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM1440 Methoxylamine hydrochloride, 98%				
593-56-6	O-Methylhydroxylamine hydrochloride Or Methoxylamine hydrochloride F.W. 83.52 <chem>CH6ClNO</chem> mp : 151-154°C d : 0.854 UN 3261 R : 34, S : 26-36/37/39-45	<chem>H3C-O-NH2.HCl</chem>	25 g 100 g 1 kg	700 2000 16000
ASN2730 N-(Methoxymethyl)-N-(trimethylsilylmethyl)benzylamine, 96%				
93102-05-7	F.W. 237.41 <chem>C13H23NOSi</chem> bp : 76°C d : 0.928, RI : 1.492 Fpt: 66°C(150.8°F)		1 g 5 g 25 g	1000 4000 18000
ASM1841 4'-Methoxy-2'-nitroacetanilide, 98%				
119-81-3	4-Acetamido-3-nitroanisole F.W. 210.19 <chem>C9H9N2O4</chem> S : 37		5 g	1500
ASM1837 2-Methoxy-4-nitroaniline, 98%				
97-52-9	4-Nitro-o-anisidine F.W. 168.15 <chem>C7H8N2O3</chem> mp : 140-142°C R : 22-36/37/38, S : 26-37/39		25 g 100 g 500 g	650 1200 5000
ASM1838 2-Methoxy-5-nitroaniline, 98%				
99-59-2	2-Amino-4-nitroanisole Or 5-Nitro-o-anisidine F.W. 168.15 <chem>C7H8N2O3</chem> mp : 117-119°C R : 36/37/38, S : 26-36		100 g	1600
ASM1842 4-Methoxy-2-nitroaniline, 98%				
96-96-8	4-Amino-3-nitroanisole Or 2-Nitro-p-anisidine F.W. 168.15 <chem>C7H8N2O3</chem> mp : 126-128°C R : 33-26/27/28-52/53, S : 28-36/37-45-61		25 g 100 g 500 g	400 1000 4000
ASM1301 4-Methoxy-3-nitrobenzoic acid, 99%				
89-41-8	3-Nitro-p-anisic acid F.W. 197.15 <chem>C8H7NO5</chem> mp : 192-194°C		25 g 100 g	1300 3000
ASB2702	4-Methoxyphenacyl bromide , see 2-Bromo-4'-methoxyacetophenone Page No 81			
ASM2681 3-Methoxyphenethylamine, 97%				
2039-67-0	2-(3-Methoxyphenyl)ethylamine F.W. 151.21 <chem>C9H13NO</chem> 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		5 g	4500

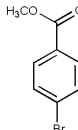
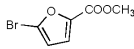
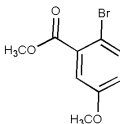
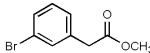
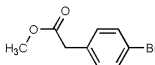
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2735	3-Methoxyphenol,96%			
150-19-6	Resorcinol monomethyl ether Or M-METHOXYPHENOL F.W. 124.14 $C_7H_8O_2$ mp : -18°, bp : 113-115 °C/5 D 1.131 g/mL at 25 °C(lit.), 124°(255°F) UN2810 R : 20/21/22-37/38-41, S : 26-36/37/39		25 g	3000
ASM2735	M-METHOXYPHENOL , see 3-Methoxyphenol Page No 264			
ASM1840	N-(Methoxyphenyl)acetamide , see 4'-Methoxyacetanilide Page No 260			
ASM2692	2-Methoxyphenylacetic acid, 98%			
93-25-4	F.W. 166.17 $C_9H_{10}O_3$ mp : 122-125°C R : 36/37/38, S : 26-36		5 g 25 g 100 g	800 2000 4500
ASM1193	4-Methoxyphenylacetic acid, 98%			
104-01-8	Homovanillic acid F.W. 166.18 $C_9H_{10}O_3$ mp : 86-88°C, bp : 138-140°C/3mm R : 22-36/37/38, S : 26-36		5 g 100 g 500 g	300 800 3800
ASM1852	4-Methoxyphenylacetonitrile, 98%			
104-47-2	4-Methoxybenzyl cyanide 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		25 g 100 g	1000 2000
ASM2640	4-Methoxyphenylboronic acid			
X	4-Methoxybenzeneboronic acid			
5720-07-0	F.W. 151.96 $C_7H_9BO_3$ mp : 204-206°C R : 36/37/38, S : 26-36		1 g 5 g 25 g	600 1400 6800
ASM2681	2-(3-Methoxyphenyl)ethylamine , see 3-Methoxyphenethylamine Page No 263			
ASM2649	2-Methoxyphenylhydrazine hydrochloride, 95%			
6971-45-5	F.W. 174.632 $C_7H_{11}ClN_2O$ d : 1.33		1 g 5 g	3500 10000
ASM2648	3-Methoxyphenylhydrazine hydrochloride, 98%			
39232-91-2	F.W. 174.63 $C_7H_{11}ClN_2O$ UN2811 R : 20/21/22-36/37/38, S : 9-26-36/37		1 g 5 g	3000 9000
ASM2684	3-Methoxyphenylmagnesium bromide, 1M in THF			
36282-40-3	F.W. 211.34 C_7H_7BrMgO bp : 65-67°C d : 1.013, Fp : 1.4°F (-17°C) UN 2924 R : 11-14-19-20/21/22-34, S : 16-26-36/37/39-45		500 ml 1 lt	15000 27000
ASM2685	4-Methoxyphenylmagnesium bromide, 1M in THF			
13139-86-1	F.W. 211.34 C_7H_7BrMgO bp : 65-67°C d : 0.955, Fp : -20°C (-4°F) UN 2924 R : 11-14-19-22-34, S : 16-26-33-36/37/39-45		100 ml 500 ml	9000 13500

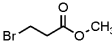
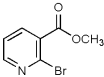
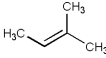
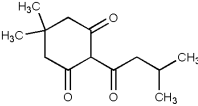
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM1244	1-(4-Methoxyphenyl)piperazine, 98%			
38212-30-5	1-(4-Anisyl)piperazine F.W. 192.26 $C_{11}H_{18}N_2O$ mp : 42-47°C d : 1.057, Fp : >230°F R : 36/37/38, S : 26-36		10 g	1000
ASM1533	1-(4-Methoxyphenyl)piperazine dihydrochloride, 97%			
38869-47-5	F.W. 265.18 $C_{11}H_{18}Cl_2N_2O$ mp : 240°C		1 g 5 g	600 2000
ASM2553	1-Methoxy-2-propanol, 98%			
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		500 ml 1 lt 2.5 lt	475 825 1900
ASM2806	3-Methoxy-1-propanol, 98%			
1589-49-7	F.W. 90.12 $C_4H_{10}O_2$ bp : 150-152°C d: 0.942, RI:1.413 Fpt:38°C(100.4°F), UN 1987		25 g 100 g	1000 4000
ASE2539	2-Methoxy-4-(2-propenyl)phenol , see Eugenol Page No 203			
ASI2849	2-Methoxy-4-propenylphenol , see Isoeugenol Page No 244			
ASM2578	3-Methoxy-4-propoxy-benzaldehyde, 95%			
57695-98-4	F.W. 194.23 $C_{11}H_{14}O_3$ R : 36/37/38, S : 26-37		1 g	1000
ASM2594	2-Methoxypyridine, 98%			
1628-89-3	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		25 g 100 g	1100 4000
ASH2530	3-Methoxysalicylaldehyde , see 2-Hydroxy-3-methoxybenzaldehyde Page No 232			
ASM2582	7-Methoxy-1-tetralone, 95%			
6836-19-7	F.W. 176.22 $C_{11}H_{12}O_2$ mp : 59-63°C S : 22-24/25		1 g 5 g	600 1900
ASM2277	6-Methoxy-2-tetralone, tech. 97% (Custom work)			
2472-22-2	6-Methoxy-3,4-dihydro-2-(1H)-naphthalenone F.W. 176.22 $C_{11}H_{12}O_2$ mp : 35°C, bp : 114-116°C d : 1.124, Fp : >110°C(230°F)		POR	

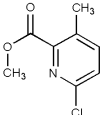
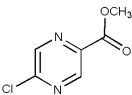
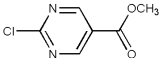
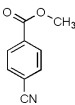
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2805 3-Methoxythiophenol, 98%				
15570-12-4	3-Mercaptanisole Or 3-Methoxybenzenethiol F.W. 140.2 C_7H_8OS bp : 223-226°C d : 1.13, RI :1.587 Fpt:96°C(204.8°F), UN 3334		25 g 100 g	5100 19000
ASM2798 4-Methoxytoluene, see 4-Methylanisole Page No 267				
ASN2748 N-Methylacetamide, 99%				
79-16-3	Acetylmethylamine F.W. 73.09 C_3H_7NO mp : 26-28°C, bp : 204-206°C d: 0.957, RI:1.433		100 ml 500 ml	1250 4200
ASM2602 3'-Methylacetanilide, 95%				
537-92-8	m-Acetotoluidide 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		25 g 100 g	750 2150
ASM1925 Methyl acetoacetate, 97%				
105-45-3	Acetoacetic acid methyl ester Or 3-Oxobutanoic acid methyl ether F.W. 116.12 $C_5H_8O_3$ mp : -80°C, bp : 169-170°C/70mm d : 1.076, Fp : 70°C(158°F) MERCK : 13,6039, RI : 1.4185 R : 36, S : 26		500 ml 2.5 lt	410 1900
ASM2767 4'-Methylacetophenone, 97%				
122-00-9	Methyl p-tolyl ketone F.W. 134.18 $C_9H_{10}O$ mp : 22-24°C, bp : 226°C d : 1.005, Fpt=82°C(179.6°F)		100 ml 250 ml 1 lt	400 750 2800
ASM2274 2-Methylacrylamide, see Methacrylamide Page No 258				
ASM1627 Methyl acrylate, 99%				
96-33-3	Acrylic acid methyl ester Or Methyl propenoate F.W. 86.09 $C_4H_6O_2$ 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		100 ml 500 ml 2.5 lt	200 600 2500
ASM1628 2-Methylacrylic acid, see Methacrylic acid Page No 258				
ASM2619 Methylamine, 25% in methanol				
74-89-5	F.W. 31.06 CH_5N d : 0.785	H_3C-NH_2	500 ml 2 lt	250 800
ASM2651 Methylamine, 2M in methanol				
74-89-5	Monomethylamine F.W. 31.06 CH_5N 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_3C-NH_2	500 ml	4500
ASM2729 Methylamine 2.0 M in THF				
74-89-5	Monomethylamine F.W. 31.06 CH_5N d: 0.861, Fpt: <-34°(-29°F)	H_2N-CH_3	100 ml 500 ml	4000 7000

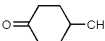
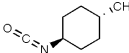
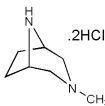
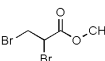
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM1625 Methylamine, 40% w/w aqueous solution				
74-89-5	Monomethylamine F.W. 31.06 CH_5N mp : -93°C, bp : -6.3°C d : 0.897 MERCK : 13,6044, RI : 1.3700, UN 1061 R : 12-20-37/38-41, S : 16-26-29	$\text{H}_3\text{C}-\text{NH}_2$	500 ml 1 lt 2.5 lt	160 300 720
ASM2603 Methyl 3-aminobenzoate, 95%				
4518-10-9	3-Aminobenzoic acid methyl ester F.W. 151.17 $\text{C}_8\text{H}_9\text{NO}_2$ mp : 50-54°C d : 1.232 R : 36/37/38-20/21/22, S : 36/37/39-26		5 g 25 g	1360 5500
ASM2604 Methyl 4-aminobenzoate, 95%				
619-45-4	4-Aminobenzoic acid methyl ester F.W. 151.17 $\text{C}_8\text{H}_9\text{NO}_2$ mp : 111-113°C R : 36/37/38, S : 26-37/39		25 g 100 g	2000 6000
ASM2753 4-(Methylamino)benzoic acid, 97%				
10541-83-0	F.W. 151.16 $\text{C}_8\text{H}_9\text{NO}_2$ mp : 160-162 °C R : 22-43, S : 36/37		5 g 25 g	1500 5000
ASN2743 N-Methyl-2-aminobenzoic Acid, see N-Methylantranilic Acid Page No 267				
ASM2557 Methyl 3-amino-2-butenate, see Methyl 3-aminocrotonate Page No 267				
ASM2557 Methyl 3-aminocrotonate, 95%				
14205-39-1	3-Aminocrotonic acid methyl ester Or Methyl 3-amino-2-butenate F.W. 115.13 $\text{C}_5\text{H}_9\text{NO}_2$ mp : 81-83°C R : 22		100 g 500 g	1200 5200
ASM2587 2-(Methylamino)pyridine, 98%				
4597-87-9	F.W. 108.14 $\text{C}_6\text{H}_8\text{N}_2$ 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		5 g 25 g	1500 6200
ASO1780 2-Methylaniline, see o-Toluidine Page No 362				
ASM1769 3-Methylaniline, see m-Toluidine Page No 362				
AST2638 4-Methylaniline, see p-Toluidine Page No 362				
ASM2798 4-Methylanisole, 99%				
104-93-8	4-Methoxytoluene Or p-Cresol Methyl Ether F.W. 122.16 $\text{C}_8\text{H}_{10}\text{O}$ bp : 174 °C d: 0.969, RI: 1.511 Fpt:59°C(138.2°F), UN 1993		500 ml	900
ASN2743 N-Methylantranilic Acid, 99%				
119-68-6	N-Methyl-2-aminobenzoic Acid F.W. 151.17 $\text{C}_8\text{H}_9\text{NO}_2$ mp : 171°C		100 g 500 g	1350 4800

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2754	2-Methylanthraquinone, 95%			
84-54-8	F.W. 222.24 $C_{15}H_{10}O_2$ mp : 170-173 °C, bp : 236-238 °C		50 g	2000
ASO1221	2-Methylbenzaldehyde , see o-Tolualdehyde Page No 361			
ASP1222	4-Methylbenzaldehyde , see p-Tolualdehyde Page No 361			
ASN2613	N-Methylbenzamide, 95%			
613-93-4	F.W. 135.16 C_8H_9NO mp : 76-78°C, bp : 167°C/11mm		5 g	6000
ASM2279	4-Methylbenzeneboronic acid , see p-Tolylboronic acid Page No 363			
ASO1363	2-Methylbenzoic acid , see o-Toluic acid Page No 362			
ASM1365	3-Methylbenzoic acid , see m-Toluic acid Page No 362			
ASP1364	4-Methylbenzoic acid , see p-Toluic acid Page No 362			
ASO1915	2-Methylbenzonitrile , see o-Tolunitrile Page No 362			
AST2639	3-Methylbenzonitrile , see m-Tolunitrile Page No 362			
ASP1914	4-Methylbenzonitrile , see p-Tolunitrile Page No 363			
ASM2786	4-Methylbenzyl chloride, 98%			
104-82-5	p-Xylyl chloride Or a-Chloro-p-xylene F.W. 140.61 C_8H_9Cl mp : 4°C, bp : 200°C d : 1.062, RI:1.533 Fpt:75°C(167°F), UN 3265		5 g 25 g 250 g	1000 3000 3760
ASM2721	Methyl Blue			
	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		5 g 25 g 100 g	200 300 1100
ASM2164	Methyl N-Boc-4-piperidinecarboxylate, 95%			
124443-68-1	N-Boc-piperidine-4-carboxylic acid methyl ester Or 1-N-Boc-4-piperidinecarboxylic acid methyl ester F.W. 243.3 $C_{12}H_{21}NO_4$		1 g 5 g	1450 5000
AST2699	Methyl 1-boc-3-pyrrolidinecarboxylate, 90% (Custom work)			
122684-33-7	1-tert-Butyl 3-methyl pyrrolidine-1,3-dicarboxylate F.W. 229.27 $C_{11}H_{19}NO_4$ d : 1.17		POR	
AST1955	Methyl borate , see Trimethyl borate Page No 375			
ASM2765	Methylboronic acid, 95%			
13061-96-6	Methaneboronic acid F.W. 59.86 CH_3BO_2 mp : 91-94 °C		5 g 25 g 100 g	4000 12000 42000
ASM2730	Methyl bromide, 2.5M in Acetonitrile			
	F.W. 94.94 CH_3Br d : 0.83, Fp : -40 °C(-40 °F)	CH_3Br	100 ml 500 ml	2850 5400
74-83-9	R : 11-19-20/22-36/37/38-48/20-50-59-68, S : 16-26-36/37-59-61			

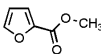
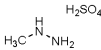
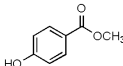
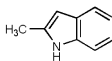
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2622 Methyl bromoacetate, 97%				
96-32-2	F.W. 152.97 bp : 51-52°C/15mm d : 1.616, RI : 1.458 Fp : 64°C(147°F), UN 2643 R : 25-34-37, S : 26-36/37/39-45		25 g 100 g 500 g	700 1500 4100
ASB2445	2-Methylbromobenzene , see 2-Bromotoluene Page No 92			
ASB1976	3-Methylbromobenzene , see 3-Bromotoluene Page No 93			
ASB1977	4-Methylbromobenzene , see 4-Bromotoluene Page No 93			
ASM2596 Methyl 2-bromobenzoate, 95%				
610-94-6	2-Bromobenzoic acid methyl ester F.W. 215.05 bp : 252°C d : 1.532, Fp : >110°C(230°F) RI : 1.5590		25 g 100 g	660 2300
ASM2590 Methyl 3-bromobenzoate, 95%				
618-89-3	3-Bromobenzoic acid methyl ester F.W. 215.05 mp : 29-30°C, bp : 127-128°C/15mm Fp : >230°F		25 g 100 g	1400 4600
ASM2760 Methyl 4-bromobenzoate, 98%				
619-42-1	4-Bromobenzoic acid methyl ester F.W. 215 mp : 77 - 81°C d 1.69 R : 36,37,38		5 g 25 g	1000 3500
ASM2607	Methyl 5-bromofuran-2-carboxylate , see Methyl 5-bromo-2-furoate Page No 269			
ASM2607 Methyl 5-bromo-2-furoate, 95%				
2527-99-3	5-Bromo-2-furoic acid methyl ester Or Methyl 5-bromofuran-2-carboxylate F.W. 205 mp : 62-65°C R : 36/37/38, S : 26-37		1 g	2800
ASM2733 Methyl 2-bromo-5-methoxybenzoate, 97%				
35450-36-3	2-Bromo-5-methoxybenzoic acid methyl ester F.W. 245.08 bp : 271 °C D 1.520 g/mL at 25 °C, FP ->110°(230°F) R : 36/38, S : 26-37		5 g	8400
ASM2673	Methyl 2-bromonicotinate , see Methyl 2-bromopyridine-3-carboxylate Page No 270			
ASM2775 Methyl 2-(3-bromophenyl)acetate, 97% (Custom work)				
150529-73-0	F.W. 229.1		POR	
ASM2776 Methyl 4-bromophenylacetate, 97% (Custom work)				
41841-16-1	F.W. 229.07		POR	
ASB2708	2-methyl-2-bromopropane , see 2-Bromo-2-methylpropane Page No 83			

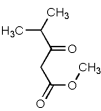
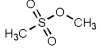
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM1860	Methyl 3-bromopropionate, 95% (Custom work)			
3395-91-3	3-Bromopropionic acid methyl ester F.W. 167.01 $C_4H_7BrO_2$ bp : 64-66°C/18mm d : 1.530, Fp : 75°C(167°F) RI : 1.4580 R : 22-36/37/38, S : 26		POR	
ASB2541	1-Methyl-4-bromopyrazole , see 4-Bromo-1-methyl-1H-pyrazole Page No 83			
ASM2673	Methyl 2-bromopyridine-3-carboxylate, 96%			
52718-95-3	Methyl 2-bromonicotinate Or 2-Bromo-nicotinic acid methyl ester F.W. 216.03 $C_7H_6BrNO_2$ d : 1.579		5 g 25 g	4600 15000
ASM2826	3-Methyl-2-butanone, 99%			
563-80-4	Methyl isopropyl ketone Or Isopropyl methyl ketone F.W. 86.13 $C_5H_{10}O$ mp : -92°C, bp : 94-95°C d: 0.805, RI: 1.388 Fpt: -2°C(28.4°F), UN 2397		250 ml 1 lt	1000 3500
ASM2749	2-Methyl-2-butene, 90%			
513-35-9	Amylene Or Trimethylethylene F.W. 70.13 C_5H_{10} mp : -134°C, bp : 36-40°C d 0.662, Fp -45°(-49°F) Merck-14,607, UN2460 R : 11-22-51/53-65, S : 3-9-16-23-33-36-57-60-62		100 ml	5000
AST2747	trans-2-Methyl-2-butenic acid , see trans-2,3-Dimethylacrylic acid Page No 173			
AST1626	Methyl tert-butyl ether , see tert-Butyl methyl ether Page No 102			
ASM2761	2-(3-Methylbutyryl)-5,5-dimethyl-1,3-cyclohexandione, 99%			
172611-72-2	2-Isovaleryldimendon F.W. 224.3 $C_{13}H_{20}O_3$ d 1.027 R : 36,37,38, S : 26,36		1 g 5 g	59400 98000
ASD2458	Methyl carbonate , see Dimethyl carbonate Page No 177			
ASR2319	(R)-(+)-2-Methyl-CBS-oxazaborolidine, 1M in Toluene			
112022-83-0	F.W. 277.17 $C_{18}H_{20}BNO$ bp : 111 °C d : 0.95, Fp : 4 °C (39.2 °F) UN 1294		100 ml	33000
ASS2744	(S)-(-)-2-Methyl-CBS-oxazaborolidine, 1 M in toluene			
112022-81-8	a,a-Diphenyl-L-prolinol methylboronic acid cycl-amide ester Or S-CBS F.W. 277.17 $C_{18}H_{20}BNO$ bp : 111 °C d : 0.929, Fp : 4 °C (39.2 °F) UN 1294		100 ml	33000
ASM2600	Methyl chloroacetate, 98%			
96-34-4	Chloroacetic acid methyl ester 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		500 g 2.5 kg	550 1170

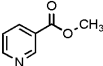
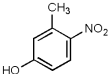
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2768	Methyl 4-chloroacetoacetate, 96% (Custom work)			
32807-28-6	F.W. 150.56 $C_6H_7ClO_3$ bp : 85°C d: 1.305, RI:1.456 Fpt:102°C(215.6°F), UN 2810		POR	
ASM2588	Methyl 2-chlorobenzoate, 95%			
610-96-8	2-Chlorobenzoic acid methyl ester Or 2-Chloro-benzoic acid methyl ester F.W. 170.6 $C_8H_7ClO_2$ bp : 86-88°C/2.5mm d : 1.191, Fp : 108°C(226°F) RI : 1.5350		25 g 100 g	1650 5000
ASM2585	Methyl 3-chlorobenzoate, 95%			
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		5 g 25 g	700 2000
ASM2626	Methyl chloroformate, 98%			
79-22-1	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		100 ml 500 ml 2.5 lt	300 580 2200
ASM2743	Methyl 6-chloronicotinate, 98%			
73781-91-6	F.W. 171.58 $C_8H_6ClNO_2$ mp : 86-90 °C		5 g 25 g	3300 8800
ASM2742	Methyl 5-chloropyrazine-2-carboxylate, 98%			
33332-25-1	F.W. 172.57 $C_6H_5ClN_2O_2$		1 g 5 g	2200 6000
ASM2744	Methyl 2-chloropyrimidine-5-carboxylate, 95%			
287714-35-6	F.W. 172.6 $C_6H_5ClN_2O_2$		250 mg	56320
ASA2026	Methyl cyanide , see Acetonitrile Page No 3			
ASA2445	Methyl cyanide , see Acetonitrile, HPLC Grade Page No 3			
ASA2541	Methyl cyanide , see Acetonitrile, GC Grade Page No 3			
ASA2542	Methyl cyanide , see Acetonitrile, AR Grade Page No 3			
ASM2580	Methyl 4-cyanobenzoate, 95%			
1129-35-7	4-Cyanobenzoic acid methyl ester F.W. 161.16 $C_8H_7NO_2$ mp : 67-68°C, bp : 142-144°C/12mm S : 22-24/25		5 g 25 g	1200 5000

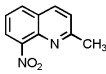
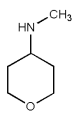
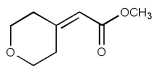
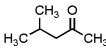
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2653 Methylcyclohexane, 98%				
108-87-2	Hexahydrotoluene F.W. 98.19 C_7H_{14} mp : -126°C, bp : 101°C d : 0.77, RI : 1.422 Fp : -4°C(25°F), UN 2296 R : 11-38-51/53-65-67, S : 9-16-33-61-62		500 ml 2.5 lt	470 2100
ASM1195	2-Methyl-1,3-cyclohexanedione , see 2-Methylcyclohexane-1,3-dione Page No 272			
ASM1195 2-Methylcyclohexane-1,3-dione, 98%				
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		5 g 25 g	1500 3500
ASM2827 4-Methylcyclohexanone, 99%				
589-92-4	Tetrahydro-p-cresol F.W. 112.17 $C_7H_{12}O$ bp : 169-171°C d : 0.914, RI : 1.4443 Fpt:48°C(118.4°F), UN 2297		25 g 100 g 500 g	1400 4100 17500
AST2884 trans-4-Methylcyclohexyl Isocyanate, 98%				
32175-00-1	Isocyanic Acid trans-4-Methylcyclohexyl Ester F.W. 139.2 $C_8H_{13}NO$ bp : 65°C d: 0.9500, RI : 1.4490		25 g 100 g	3500 13500
ASM2810 Methylcyclopentane, 99%				
96-37-7	F.W. 84.16 C_6H_{12} mp : -142°C, bp : 72°C d: 0.749, RI:1.409 Fpt:-29°C(-20.2°F), UN 2298		100 ml	4800
ASM2741 Methyl cyclopropanecarboxylate, 98%				
2868-37-3	MCPC F.W. 100.12 $C_5H_8O_2$ bp : 119 °C - 1.09°C d 0.985, Fpt:22°(71°F) 1992 R : 11,21,22,36, S : 16,26,36,37		25 g 100 g	2000 6650
ASM2671 3-Methyl-3,8-diazabicyclo[3.2.1]octane dihydrochloride, 96%				
52407-92-8	F.W. 199.12 $C_7H_{16}Cl_2N_2$		1 g 5 g	4500 15600
ASD2510	Methyl 4,5-dibromofuran-2-carboxylate , see 4,5-Dibromofuran-2-carboxylicacid methyl ester Page No 148			
ASD2510	Methyl 4,5-dibromo-2-furoate , see 4,5-Dibromofuran-2-carboxylicacid methyl ester Page No 148			
ASM2613 Methyl 2,3-dibromopropionate, 95%				
1729-67-5	F.W. 245.9 $C_4H_6Br_2O_2$ bp : 83-86°C/10mm d : 1.944, RI : 1.514 R : 36/37, S : 26-36		5 ml 25 ml	1700 6400

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2788	Methyl 2,4-difluorobenzoate, 97%			
106614-28-2	F.W. 172.13 bp : 128-129°C d : 1.384, RI: 1.4840 Fpt: 82°C(179.6°F)	<chem>COC(=O)c1cc(F)cc(F)c1</chem>	1 g 5 g	3000 9500
ASM2821	Methyl diphenylacetate, 98%			
3469-00-9	Diphenylacetic Acid Methyl Ester F.W. 226.27 mp : 59-62°C	<chem>COC(=O)C(c1ccccc1)c2ccccc2</chem>	25 g 100 g	3000 11000
ASP2798	3-Methyldiphenyl ether , see 3-Phenoxytoluene Page No 304			
ASM2723	Methylene blue			
X	F.W. 373.9 R : 22-36/37/38, S : 26-36		25 g 100 g	350 1350
7220-79-3				
ASM2724	Methylene Blue solution			
61-73-4	Ehrlichs reagent III Or Loefflers Methylene Blue F.W. 319.85 d : 1.0		5 g	800
ASD2029	Methylene chloride , see Dichloromethane Page No 155			
ASD2066	Methylenedibenzene , see Diphenylmethane Page No 185			
ASB2202	1,2-(Methylenedioxy)benzene , see 1,3-Benzodioxole Page No 44			
ASS2774	3,4-(Methylenedioxy)phenol , see Sesamol Page No 333			
ASD2445	Methylene iodide , see Diiodomethane Page No 169			
ASI2561	Methylenesuccinic acid , see Itaconic acid Page No 247			
ASD2507	Methylene-succinic acid diethyl ester , see Diethyl itaconate, 95% (Custom work) Page No 162			
ASM2725	Methylene Violet 3RAX			
4569-86-2	N,N-Diethylphenosafuranine Or 3-Amino-7-(diethylamino)-5-phenyl phenazinium chloride F.W. 378.9 mp : 285 °C max 557 nm		1 g 5 g	1000 3000
ASN1168	N-Methylethylamine , see N-Ethylmethylamine Page No 199			
ASM2808	Methyl eugenol, 99%			
93-15-2	4-Allyl-1,2-dimethoxybenzene Or Eugenol methyl ether mp : -4°C, bp : 254-2 d: 1.036, RI:1.534 Fpt:110°C(230°F)	<chem>COc1cc(C=C)cc(OC)c1</chem>	100 ml 500 ml	1500 6800
ASF2532	3'-Methyl-4'-fluoroacetophenone , see 4-Fluoro-3-methylacetophenone Page No 209			
ASM1859	Methyl formate, 95%			
107-31-3	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

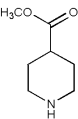
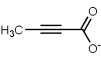
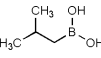
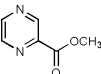
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2665	2-Methylfuran, 98%			
534-22-5	Silvan F.W. 82.1 C_5H_6O bp : 63-66°C d : 0.91, Fp : -30°C (-22°F) RI : 1.433, UN 2301 R : 40505, S : 16-33-45-7/9		100 ml	1200
ASM2605	Methyl 2-furoate, 95%			
611-13-2	Furan-2-carboxylic acid methyl ester Or 2-Furoic acid methyl ester F.W. 126.11 $C_6H_6O_3$ bp : 180-181°C d : 1.179, Fp : 73°C(163°F) RI : 1.487, UN 2810 R : 36/37/38, S : 26-36		25 g 100 g	1200 3500
ASS2758	N-Methylglycine , see Sarcosine Page No 332			
ASM2792	Methylhydrazine, 98%			
60-34-4	MMH F.W. 46.07 CH_6N_2 bp : 88-90°C d : 0.875, RI : 1.4325 Fp : 21°C		5 g 25 g	3600 13500
ASM2281	Methylhydrazine sulfate, 98%			
302-15-8	Methyl-hydrazinsulfate F.W. 144.15 $CH_6N_2O_4S$ mp : 143°C R : 23/24/25-40, S : 26-36/37/39		25 g 100 g	1450 4000
ASM2281	Methyl-hydrazinsulfate , see Methylhydrazine sulfate Page No 274			
ASM2664	Methyl 4-hydroxybenzoate, 96%			
99-76-3	p-Hydroxybenzoic acid methyl ester Or Methyl paraben F.W. 152.15 $C_8H_8O_3$ mp : 125-128°C d : 1.46 UN 2769 R : 36/37/38, S : 26-36		100 g 500 g 5 kg	300 950 6700
ASM2562	N-Methylhydroxylamine hydrochloride, 98%			
4229-44-1	F.W. 83.52 CH_6ClNO mp : 86-88°C R : 36/37/38, S : 26-36		5 g 10 g	2700 5000
ASM1440	O-Methylhydroxylamine hydrochloride , see Methoxylamine hydrochloride Page No 263			
ASC2477	Methylidyne trichloride , see Chloroform Page No 118			
ASM1243	1-Methylimidazole, 98%			
616-47-7	F.W. 82.11 $C_4H_6N_2$ 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		25 g 100 g 500 g	400 990 3400
ASM2809	2-Methylindole, 98%			
95-20-5	NSC 7514 F.W. 131.17 C_9H_9N mp : 57-59°C, bp : 273°C Fpt:141°C(285.8°F)		25 g 100 g	800 3100
ASI2115	Methyl iodide , see Iodomethane Page No 240			
ASM2566	Methyl isobutyl ketone , see 4-Methyl-2-pentanone Page No 277			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2822	Methyl isobutyrylacetate, 98%			
42558-54-3	Methyl 4-Methyl-3-oxovalerate Or 4-Methyl-3-oxovaleric Acid Methyl Ester F.W. 144.17 $C_7H_{12}O_3$ mp : -75°C, bp : 192°C d: 1.010, RI: 1.4265 Fpt: 79°(174°F)		25 g 100 g	800 2000
ASL1716	Methyl L-isoleucinate hydrochloride , see L-Isoleucine methyl ester hydrochloride Page No 245			
ASI2549	Methyl isonipicotatate , see Isonipicotat acid methyl ester Page No 245			
ASM2739	Methyl isonipicotatate, HCl , see Methyl piperidine-4-carboxylate hydrochloride Page No 279			
ASM2826	Methyl isopropyl ketone , see 3-Methyl-2-butanone Page No 270			
ASM1391	Methylolithium, 1.6M in diethyl ether			
917-54-4	Lithium methanide Or MeLi F.W. 21.97 CH_3Li 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	H_3C-Li	100 ml 500 ml 1 lt	4800 10500 14700
ASM2694	Methylmagnesium bromide, 3M in diethyl ether			
75-16-1	F.W. 119.24 CH_3BrMg d : 1.035, Fp : -40°C (-40°F) UN 1928 R : 12-14-19-22-34-66-67, S : 9-16-26-45	$H_3C-MgBr$	100 ml 500 ml 1 lt	3600 6000 7800
ASM1392	Methylmagnesium bromide, 1M in THF			
75-16-1	F.W. 119.26 CH_3BrMg 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	$H_3C-MgBr$	100 ml 500 ml	3300 5400
ASM2693	Methylmagnesium bromide, 2M in THF			
75-16-1	F.W. 119.24 CH_3BrMg 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	$H_3C-MgBr$	500 ml 1 lt	9000 12000
ASM2682	Methylmagnesium chloride, 3M in THF			
 676-58-4	F.W. 74.79 CH_3ClMg d : 1.013, Fp : -17°C (1.4°F) UN 3399 R : 11-14/15-34, S : 26-30-36/37/39-43-45	$H_3C-MgCl$	100 ml 500 ml 1 lt	3300 6000 9000
ASM2683	Methylmagnesium iodide, 3M in diethyl ether			
 917-64-6	F.W. 166.24 CH_3IMg 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	H_3C-MgI	100 ml 500 ml	3600 9000
ASM2795	Methyl methanesulfonate, 98%			
66-27-3	Methanesulfonic acid methyl ester F.W. 110.13 $C_2H_6O_3S$ bp : 202-203°C d: 1.3, RI: 1.414 Fpt:104°C(219.2°F), UN 2810		25 g 100 g	900 3400
ASM2822	Methyl 4-Methyl-3-oxovalerate , see Methyl Isobutyrylacetate Page No 274			
ASM1242	4-Methylmorpholine, 98%			
109-02-4	N-Methylmorpholine Or NMM F.W. 101.15 C_5H_9NO 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 2300 4500

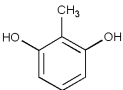
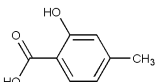
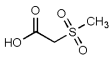
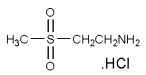
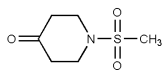
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM1242	N-Methylmorpholine , see 4-Methylmorpholine Page No 275			
ASN2604	4-Methylmorpholine-N-oxide, 50%			
7529-22-8	NMO F.W. 135.2 $C_5H_{11}NO_2$ mp : 180-184°C(lit) d : 1.14 R : 36/37/38, S : 26-36/37		25 g 100 g	300 1100
ASM2804	1-Methylnaphthalene, 98%			
90-12-0	F.W. 142.2 $C_{11}H_{10}$ mp : -22°C, bp : 240-243°C d:1.001, RI:1.615 Fpt:82°C(179.6°F), UN 3082		100 ml 500 ml	1300 4900
ASA1995	Methyl 1-naphthyl ketone , see 1-Acetylnaphthalene Page No 6			
ASA1013	Methyl 2-naphthyl ketone , see 2-Acetylnaphthalene Page No 6			
ASM2111	Methyl nicotinate, 98%			
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	775 3300
ASN2580	2-Methyl-3-nitroaniline, 98%			
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
ASM2609	2-Methyl-6-nitroaniline , see 2-Amino-3-nitrotoluene Page No 28			
ASM1843	4-Methyl-2-nitroaniline, 98%			
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
ASN1768	1-Methyl-2-nitrobenzene , see 2-Nitrotoluene Page No 295			
ASN2600	1-Methyl-3-nitrobenzene , see 3-Nitrotoluene Page No 295			
ASN2597	1-Methyl-4-nitrobenzene , see 4-Nitrotoluene Page No 295			
ASM2615	2-Methyl-3-nitrobenzoic acid, 98%			
1975-50-4	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	2200 10800
ASM2667	3-Methyl-2-nitrophenol, 96%			
✗	2-Nitro-m-cresol Or 3-Hydroxy-2-nitrotoluene F.W. 153.14 $C_7H_7NO_3$ 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	2800 8000
ASM2813	3-Methyl-4-nitrophenol, 98%			
2581-34-2	4-Nitro-m-cresol Or 5-Hydroxy-2-nitrotoluene F.W. 153.14 $C_7H_7NO_3$ mp : 126-130°C		25 g 100 g	500 2000

Catalog #	Item Description		Structure	Pack	Rs./Pack
ASM2777	4-Methyl-3-nitrophenol, 98% (Custom work)				
2042-14-0	F.W. 153.14 mp : 78-81°C UN 2446	C ₇ H ₇ NO ₃		POR	
ASM1458	2-Methyl-8-nitroquinoline, 95%				
881-07-2	8-Nitroquinoline Or Nitromethylquinoline F.W. 188.19 mp : 138°C R : 68, S : 26-36/37/39	C ₁₀ H ₈ N ₂ O ₂		1 g 5 g	1000 2600
ASM2716	Methyl Orange				
	F.W. 327.33 UN 3143	C ₁₄ H ₁₄ N ₃ NaO ₃ S		25 g 100 g	150 400
547-58-0	R : 25, S : 45				
AST1307	Methyl orthoformate , see Trimethyl orthoformate Page No 376				
ASN2708	N-Methyloxan-4-amine, 98%				
220641-87-2	F.W. 115.2	C ₆ H ₁₃ NO		1 g 5 g	12540 51040
ASM2750	Methyl 2-(oxan-4-ylidene)acetate, 97%				
138302-49-5	Methyl (tetrahydropyran-4-ylidene)acetate F.W. 156.2	C ₈ H ₁₂ O ₃		1 g	17600
ASR2316	(R)-(+)-Methyloxirane , see (R)-(+)-Propylene oxide Page No 324				
ASM2650	Methyl-3-oxo-cyclopentane carboxylate, 95% (Custom work)				
32811-75-9	F.W. 141 d : 1.157	C ₇ H ₁₀ O ₃		POR	
ASM2822	4-Methyl-3-oxovaleric Acid Methyl Ester , see Methyl Isobutyrylacetate Page No 274				
ASM2664	Methyl paraben , see Methyl 4-hydroxybenzoate Page No 274				
ASM2566	4-Methyl-2-pentanone, 98%				
108-10-1	Methyl isobutyl ketone Or Isopropylacetone F.W. 100.16 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 : 47377	C ₆ H ₁₂ O		500 ml 1 lt 2.5 lt	370 600 1480
ASM1187	4-Methyl-3-penten-2-one , see Mesityl oxide Page No 258				
ASP2802	N-Methylphenazonium methyl sulfate , see Phenazine methosulfate Page No 303				
ASO2050	2-Methylphenol , see o-Cresol Page No 133				
ASM2597	3-Methylphenol , see m-Cresol Page No 134				
ASP2051	4-Methylphenol , see p-Cresol Page No 134				
ASO1196	2-Methylphenylacetic acid , see o-Tolylacetic acid Page No 363				
ASP2649	4-Methylphenylacetic acid , see p-Tolylacetic acid Page No 363				
ASM2279	4-Methylphenylboronic acid , see p-Tolylboronic acid Page No 363				
ASD2506	3-Methyl-o-phenylenediamine , see 2,3-Diaminotoluene Page No 144				
ASA1051	Methyl phenyl ether , see Anisole Page No 37				

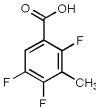
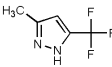
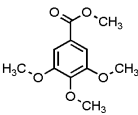
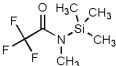
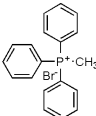
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASO2051 2-Methylphenylhydrazine hydrochloride, 98%				
635-26-7	o-Tolylhydrazine hydrochloride F.W. 158.63 $C_7H_{11}ClN_2$ mp : ca 187°C(dec) R : 36/37/38, S : 26-37		5 g 25 g	1200 6200
ASP2645 4-Methylphenylhydrazine hydrochloride, 95%				
637-60-5	p-Tolylhydrazine hydrochloride F.W. 158.63 $C_7H_{11}ClN_2$ mp : >200°C UN 2811 R : 22-36/37/38, S : 26		5 g 25 g 100 g	1350 5000 14500
ASM2612 3-Methylphenylhydrazine hydrochloride, 97% (Custom work)				
637-04-7	m-Tolylhydrazine hydrochloride F.W. 158.63 $C_7H_{11}ClN_2$ mp : ca 193°C(dec) R : 36/37/38, S : 26-37			POR
ASA2383	Methyl phenyl ketone , see Acetophenone Page No 4			
ASP2692	4-Methylphenylmagnesium bromide , see p-Tolylmagnesium bromide, 1M in THF Page No			
ASO2065	2-Methylphenylmagnesium chloride , see o-Tolylmagnesium chloride, 1M in THF Page No 363			
ASM2778 2-Methyl-2-phenylpropionic acid, 98% (Custom work)				
826-55-1	F.W. 164.2 $C_{10}H_{12}O_2$ mp : 80-82°C			POR
ASM2736 3-(4-Methylphenylsulphonyl)pyrrolidine hydrochloride, 95%				
101768-40-5	F.W. 261.8 $C_{11}H_{16}ClNO_2S$		250 mg	35200
ASN1765 1-Methylpiperazine, 98%				
109-01-3	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		100 ml 500 ml	600 2600
ASM1513 2-Methylpiperazine, 98%				
109-07-9	F.W. 100.17 $C_5H_{12}N_2$ mp : 61-63°C, bp : 154-156°C/763mm Fp : 65°C(149°F) UN 1325 R : 11-36/3738, S : 26-16-36/37/39		25 g 100 g	1500 4500
ASN1765	N-Methylpiperazine , see 1-Methylpiperazine Page No 278			
ASM2737 4-Methyl-1-piperazine acetic acid, 95%				
54699-92-2	F.W. 158.2 $C_7H_{14}N_2O_2$ mp : 130-133 °C, bp : 278.1 °C d : 1.123, Fp : 122 °C R : 36/37/38, S : 26-36/37/39		1 g	13200
ASI2549	Methyl 4-piperidinecarboxylate , see Isonipecotic acid methyl ester Page No 245			
ASM2756 Methyl piperidine-3-carboxylate hydrochloride, 98%				
89895-55-6	F.W. 179.6 $C_7H_{14}ClNO_2$		5 g 25 g	4400 12980

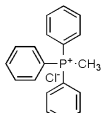
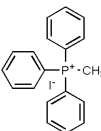
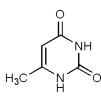
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2739	Methyl piperidine-4-carboxylate hydrochloride, 98%			
7462-86-4	Methyl isonipotecate, HCl F.W. 179.6 $C_7H_{13}NO_2$ d : 1.06, Fp : 71°C S : 26/36		25 g 100 g	7000 21000
ASM2643	1-Methyl-4-piperidone, 97%			
1445-73-4	N-Methyl-4-piperidone F.W. 113.16 $C_6H_{11}NO$ d : 0.92, Fp : 58°C(136°F) RI: 1.4610, UN 1224 S : 23-24/25		100 ml 500 ml	2000 7750
ASM2643	N-Methyl-4-piperidone , see 1-Methyl-4-piperidone Page No 279			
ASI1582	2-Methylpropanal , see Isobutyraldehyde Page No 244			
ASD3153	2-Methyl-1,2-propanediamine , see 1,2-Diamino-2-methylpropane Page No 144			
ASS2748	(S)-(-)-2-Methyl-2-propanesulfinamide, 97% (custom work)			
343338-28-3	F.W. 121.2 $C_4H_{11}NOS$ mp : 97-101 °C [a] _D 20/D -4.5°, c = 1 in chloroform			POR
ASI1504	2-Methyl-1-propanol , see Isobutanol Page No 243			
AST1519	2-Methyl-2-propanol , see tert-Butyl alcohol Page No 97			
ASM1627	Methyl propenoate , see Methyl acrylate Page No 266			
ASM1628	2-Methylpropenoic acid , see Methacrylic acid Page No 258			
ASM1188	2-Methylpropenoyl chloride , see Methacryloyl chloride Page No 259			
ASM2771	Methylpropiolate, 98% (Custom work)			
922-67-8	F.W. 84.07 $C_4H_3O_2^-$ bp : 103-105°C d: 0.945, RI : 1.408 Fpt: 16°C(60.8°F), UN 3272			POR
ASI1582	2-Methylpropionaldehyde , see Isobutyraldehyde Page No 244			
ASI2827	2-Methylpropionic acid , see Isobutyric acid Page No 244			
ASI1342	2-Methylpropionyl chloride , see Isobutyryl chloride Page No 244			
ASM2689	(2-Methylpropyl)boronic acid, 95%			
84110-40-7	Isobutaneboronic acid F.W. 101.94 $C_4H_{11}BO_2$ mp : 108-111°C		1 g 5 g 25 g	1275 2975 12800
ASP1934	Methyl propyl ketone , see 2-Pentanone Page No 301			
ASM2767	Methyl p-tolyl ketone , see 4'-Methylacetophenone Page No 266			
ASA2176	3-Methyl-2-pyrazinamine , see 2-Amino-3-methylpyrazine, 94% (Custom work) Page No 26			
ASM2655	2-Methylpyrazine, 98%			
109-08-0	F.W. 94.11 $C_6H_8N_2$ mp : -29°C, bp : 135°C 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%			
6164-79-0	F.W. 138.12 $C_6H_6N_2O_2$ mp : 57-61°C R : 36/37/38, S : 26-36		5 g 25 g	1800 6500
ASA2176	3-Methyl-pyrazin-2-ylamine , see 2-Amino-3-methylpyrazine, 94% (Custom work) Page No 26			

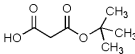
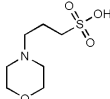
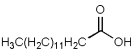
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2597	2-Methylpyridine, see 2-Picoline Page No 312			
ASP2598	3-Methylpyridine, see 3-Picoline Page No 312			
ASP2599	4-Methylpyridine, see 4-Picoline Page No 312			
ASM2111	Methyl pyridine-3-carboxylate, see Methyl nicotinate Page No 276			
ASP1448	2-Methylpyridine N-oxide, see 2-Picoline N-oxide Page No 312			
ASM2646	6-Methyl-2-pyridinethiol, see 2-Mercapto-6-methylpyridine, 95% (Custom work) Page No 257			
ASH2533	4-Methyl-2-pyridinol, see 2-Hydroxy-4-methylpyridine Page No 233			
ASH2266	5-Methyl-2-pyridinol, see 2-Hydroxy-5-methylpyridine Page No 233			
ASH2539	6-Methyl-2-pyridinol, see 2-Hydroxy-6-methylpyridine Page No 233			
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 233			
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 265			
ASA1017	Methyl 2-pyridyl ketone, see 2-Acetylpyridine Page No 7			
ASA1018	Methyl 3-pyridyl ketone, see 3-Acetylpyridine Page No 7			
ASA1019	Methyl 4-pyridyl ketone, see 4-Acetylpyridine Page No 7			
ASD3175	2-Methyl-4,6-pyrimidinediol, see 4,6-Dihydroxy-2-methylpyrimidine Page No 168			
ASM2823	1-Methyl-2-pyrrolicarboxylic acid, 97%			
6973-60-0	F.W. 125.13 C ₆ H ₇ NO ₂ mp : 136-138°C		5 g 25 g	4000 14000
ASM2323	1-Methylpyrrolidine, 98%			
120-94-5	N-Methylpyrrolidine F.W. 85.15 C ₅ H ₁₁ 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 1450 5500
ASM2323	N-Methylpyrrolidine, see 1-Methylpyrrolidine Page No 280			
ASM1636	1-Methyl-2-pyrrolidinone, 98%			
872-50-4	1-Methyl-2-pyrrolidone Or N-Methyl-2-pyrrolidone F.W. 99.13 C ₅ H ₉ NO mp : -24°C, bp : 81-82°C/10mm 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	300 660 3100
ASM2764	1-Methyl-2-pyrrolidinone, AR Grade			
872-50-4	F.W. 99.13 C ₅ H ₉ NO mp : -24 °C(lit.), bp : 202 °C(lit.) d:1.028 g/mL, RI:1.47(lit.) Fpt:195.8 °F		500 ml 2.5 lt	950 4000
ASM2763	1-Methyl-2-pyrrolidinone, GC Grade			
872-50-4	F.W. 99.13 C ₅ H ₉ NO mp : -24 °C(lit.), bp : 202 °C(lit.) d:1.028 g/mL, RI:1.47(lit.) Fpt:195.8 °F		1 lt	2000
ASM2679	1-Methyl-2-pyrrolidinone, HPLC Grade			
872-50-4	1-Methyl-2-pyrrolidone Or N-Methyl-2-pyrrolidone F.W. 99.13 C ₅ H ₉ NO mp : -24 °C(lit.), bp : 202 °C(lit.) d:1.028 g/mL, RI:1.47		1 lt	3000
ASM1636	1-Methyl-2-pyrrolidone, see 1-Methyl-2-pyrrolidinone Page No 280			

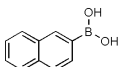
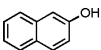
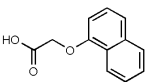
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2679	1-Methyl-2-pyrrolidone, see 1-Methyl-2-pyrrolidinone, HPLC Grade Page No 280			
ASM1636	N-Methyl-2-pyrrolidone, see 1-Methyl-2-pyrrolidinone Page No 280			
ASM2679	N-Methyl-2-pyrrolidone, see 1-Methyl-2-pyrrolidinone, HPLC Grade Page No 280			
ASA2424	2-methylquinolin-8-amine, see 8-Aminoquinaldine, 98% (Custom work) Page No 32			
ASM2820	4-Methylquinoline, 99%			
491-35-0	Lepidine F.W. 143.19 $C_{10}H_9N$ mp : 9-10°C, bp : 261-263°C d : 1.083, RI: 1.620 Fpt: 113°C(235.4°F)		5 g 25 g	1200 4000
ASM2717	Methyl Red			
✗	F.W. 269.3 $C_{15}H_{15}N_3O_2$ mp : 179-182 °C		25 g 100 g	190 650
493-52-7	R : 22, S : 24/25		1 kg	5500
ASM2718	Methyl Red sodium salt			
845-10-3	F.W. 291.28 $C_{15}H_{14}N_3NaO_2$		25 g 1 kg	250 9500
ASM2816	2-Methylresorcinol, 98%			
608-25-3	2,6-Dihydroxytoluene F.W. 124.14 $C_7H_8O_2$ mp : 118-122°C, bp : 264°C Fpt:135°(275°F)		25 g 100 g	1400 3900
ASD2493	5-Methylresorcinol monohydrate, see 3,5-Dihydroxytoluene monohydrate Page No 168			
ASM2819	4-Methylsalicylic acid, 99%			
50-85-1	2-Hydroxy-4-methylbenzoic acid Or m-Cresotic acid F.W. 152.15 $C_8H_8O_3$ mp : 173-177°C		25 g 100 g	1100 3500
ASM2815	O-Methylsalicylic acid, see 2-Methoxybenzoic acid Page No 261			
ASB1896	Methyl styryl ketone, see Benzylideneacetone Page No 49			
ASM2583	Methylsulfonamide, see Methanesulfonamide Page No 259			
ASD2080	Methyl sulfone, see Dimethyl sulfone Page No 182			
ASM2789	Methylsulfonylactic acid, 98%			
2516-97-4	F.W. 138.14 $C_3H_6O_4S$ mp : 114-119° C		1 g 5 g	6000 18000
ASM2757	2-(Methylsulfonyl)ethanamine hydrochloride, 98%			
104458-24-4	F.W. 159.6 $C_3H_{10}ClNO_2S$		1 g 5 g	4400 12550
ASN2709	1-N-(Methylsulfonyl)-4-piperidinone, 98% (Custom work)			
218780-53-1	F.W. 177.2 $C_8H_{11}NO_3S$			POR
ASD2004	Methyl sulfoxide, see Dimethyl sulfoxide Page No 182			
ASM2569	2-Methyltetrahydrofuran, 98%			
96-47-9	F.W. 86.13 $C_5H_{10}O$ bp : 80-82°C 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 5600

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2740 Methyl tetrahydro-2H-pyran-2-carboxylate, 95%				
84355-44-2	F.W. 144.2 mp : 54 °C, bp : 183 °C d : 1.067, Fp : 67 °C RI : 1.44	<chem>C7H12O3</chem>	1 g	33000
ASM2738 Methyl tetrahydro-2H-pyran-4-carboxylate, 98%				
110238-91-0	THPE F.W. 144.17 mp : -33.0°C, bp : 196.8°C d 1,08, Fp 86.0°C Ph 7.0 R : 36		5 g 25 g	4400 11000
ASM2751 Methyl 2-(tetrahydro-2H-pyran-4-yl)acetate, 96%				
156002-64-1	F.W. 158.2 <chem>C8H14O3</chem>		1 g 5 g	13200 52800
ASM2750 Methyl (tetrahydropyran-4-ylidene)acetate , see Methyl 2-(oxan-4-ylidene)acetate Page No 277				
ASM2687 4-Methylthiazole-5-carboxaldehyde, 98%				
✗ 82294-70-0	F.W. 127.16 mp : 74-78°C R : 41, S : 26-39	<chem>C5H5NOS</chem>	1 g 5 g	900 2000
ASM2773 4-Methyl-5-thiazoleethanol, 98% (Custom work)				
137-00-8	F.W. 143.21 bp : 135°C RI: 1.550, d:1.196 Fpt: 112°C(233.6°F), UN 3334	<chem>C6H9NOS</chem>		POR
ASA1020 Methyl 2-thienyl ketone , see 2-Acetylthiophene Page No 7				
ASA1021 Methyl 3-thienyl ketone , see 3-Acetylthiophene Page No 7				
ASM2774 4-Methyl-3-thiopheneboronic acid, 98% (Custom work)				
177735-11-4	F.W. 141.98 mp : 138-144°C <chem>C5H7BO2S</chem>			POR
ASM2818 3-Methyl-2-thiophenecarboxaldehyde, 96%				
5834-16-2	F.W. 126.18 d: 1.17, RI: 1.587 Fpt: 82°C(179.6°F)	<chem>C6H6OS</chem>	5 g 25 g 100 g	2000 6000 18000
ASP1920 4-Methylthiophenol , see p-Thiocresol Page No 357				
ASM2621 4-Methyl-3-thiosemicarbazide, 97%				
6610-29-3	F.W. 105.16 mp : 135-138°C UN 2811 R : 28, S : 45	<chem>C2H7N3S</chem>	10 g 50 g	1000 3000
ASM2719 Methylthymol Blue sodium salt				
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 <chem>C37H40N2Na4O13S</chem>		1 g 5 g	950 3800

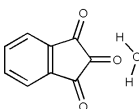
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2796 Methyltrichlorosilane, 98%				
75-79-6	Trichloro(methyl)silane F.W. 149.48 $\text{CH}_3\text{Cl}_3\text{Si}$ bp : 66°C d: 1.273, RI: 1.411 Fpt: 8°C(46.4°F), UN 1250		100 ml 500 ml	500 1500
AST1334 Methyltriethylammonium chloride, see Triethylmethylammonium chloride Page No 367				
ASM2790 Methyl trifluoroacetate, 99%				
431-47-0	F.W. 128.05 $\text{C}_3\text{H}_5\text{F}_3\text{O}_2$ bp : 43-43.5°C d : 1.273, RI: 1.291 Fpt:-19°C(-2.2°F), UN 2924		25 g 100 g	1700 4000
ASM2785 3-Methyl-2,4,5-trifluorobenzoic acid, 95%				
112822-85-2	2,4,5-Trifluoro-3-methylbenzoic acid F.W. 190.1 $\text{C}_8\text{H}_5\text{F}_3\text{O}_2$		5 g 25 g	2000 7500
ASM2703 Methyl trifluoromethanesulfonate, 98%				
 333-27-7	F.W. 164.1 $\text{C}_2\text{H}_3\text{F}_3\text{O}_3\text{S}$ bp : 94-99 °C d : 1.45 Fp : 38 °C (100.4 °F), UN 2920 R : Oct-34, S : 26-36/37/39-45		5 g 25 g	4500 14000
ASM2787 3-Methyl-5-(trifluoromethyl)pyrazole, 99%				
10010-93-2	F.W. 150.1 $\text{C}_6\text{H}_5\text{F}_3\text{N}_2$ mp : 88-90 °C		1 g 5 g	4000 10000
ASM2589 Methyl 3,4,5-trimethoxybenzoate, 98%				
1916-07-0	3,4,5-Trimethoxybenzoic acid methyl ester F.W. 226.23 $\text{C}_{11}\text{H}_{14}\text{O}_5$ mp : 82-84°C, bp : 274-275°C		25 g 100 g	950 1700
ASN2726 N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 98%				
24589-78-4	N-Trimethylsilyl-N-methyl trifluoroacetamide Or MSTFA F.W. 199.25 $\text{C}_6\text{H}_{12}\text{F}_3\text{NOSi}$ bp : 130-132°C d : 1.075, RI : 1.38 Fpt: 26°C(78.8°F), UN 1993		5 g 25 g 100 g	1600 7500 29000
ASA1997 Methyltrioctylammonium chloride, 88-92%				
5137-55-3	Trioctylmethylammonium chloride F.W. 404.17 $\text{C}_{26}\text{H}_{54}\text{ClN}$ d : 0.884 UN 2810 R : 22-38-41-50/53, S : 26-39-60-61		100 ml 250 ml 1 lt	700 1300 5000
ASM1197 Methyltriphenylphosphonium bromide, 98%				
1779-49-3	F.W. 357.24 $\text{C}_{19}\text{H}_{18}\text{BrP}$ mp : 231-233°C R : 20/21/22, S : 36/37		25 g 100 g 500 g	450 750 2850

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM1683 Methyltriphenylphosphonium chloride, 98%				
1031-15-8	F.W. 312.77 C₁₉H₁₈ClP mp : 221°C(dec)(lit) UN 3077 R : 21/22-38-41-51/53, S : 22-26-36/37/39-61		5 g 25 g 100 g	1000 3800 12000
ASM2702 Methyltriphenylphosphonium iodide, 97%				
✗ 2065-66-9	F.W. 406.24 C₁₉H₁₈IP mp : 183-185 °C R : 36/37/38, S : 26-36		5 g 25 g 100 g	2000 4500 13500
ASM2812 Methyltris(methylethylketoxime)silane, 98%				
22984-54-9	Butan-2-one O,O',O''-(methylsilyldiylidene)trioxime F.W. 301.46 C₁₃H₃₁N₃O₃Si mp : 110 °C, bp : -22°C d: 0.982		500 g	1200
ASL1979 Methyl L-tyrosinate, see L-Tyrosine methyl ester Page No 381				
ASM2570 6-Methyluracil, 96%				
✗ 626-48-2	2,4-Dihydroxy-6-methylpyrimidine F.W. 126.12 C₅H₆N₂O₂ mp : 317-320°C d : 1.086 MERCK : 13,6154 R : 62-63, S : 36/37/39-45		5 g 25 g 100 g	450 1200 4000
ASD3109 3-Methylveratrole, see 2,3-Dimethoxytoluene, 95% (Custom work) Page No 172				
ASD3110 4-Methylveratrole, see 3,4-Dimethoxytoluene, 95% (Custom work) Page No 172				
ASL2592 Mineral oil, see Light liquid Paraffin Page No 250				
ASM2792 MMH, see Methylhydrazine Page No 274				
ASM2632 Molecular sieves 4A				
70955-01-0	R : 36/37/38, S : 26-37		250 g 1 kg 5 kg	490 1600 4800
ASM2697 Molecular sieves, 3 Å				
308080-99-1	Molecular Sieve UOP Type 3Å		250 g 1 kg 5 kg	490 1550 5100
ASM2698 Molecular sieves, 5 Å				
69912-79-4	R : 36/37/38, S : 26		250 g 1 kg 5 kg	450 1500 5100
ASM2699 Molecular sieves, 13X				
63231-69-6			250 g 1 kg 5 kg	520 1580 5200
ASM2697 Molecular Sieve UOP Type 3Å, see Molecular sieves, 3 Å Page No 284				
ASM2797 Molybdic acid,=85.0% MoO3 basis				
7782-91-4	F.W. 161.95 H₂MoO₄ d:3.1		100 g 500 g	1200 4600
ASI2330 Molsite, see Iron(III) chloride, anhydrous Page No 242				
ASB1880 Monobenzene, see 4-(Benzyloxy)phenol Page No 51				

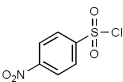
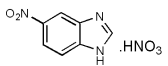
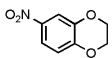
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2620	mono-tert-Butyl malonate, 95%			
40052-13-9	F.W. 160.17 $C_7H_{12}O_4$ mp : 19-20°C, bp : 90°C/2mm d : 1.04, RI : 1.426 Fp : 91°C(195°F), UN 2922 R : 26-34, S : 26-27-36/37/39-45		5 g 25 g	1000 4000
ASE2476	Monoethylamine , see Ethylamine, 70% aqueous solution Page No 191			
ASE2564	Monoethylamine , see Ethylamine 2.0 M in THF Page No 192			
ASN2725	Monoethylaniline , see N-Ethylaniline Page No 192			
ASE1522	mono-Ethyl oxalyl chloride , see Ethyl chlorooxoacetate Page No 194			
ASM1625	Monomethylamine , see Methylamine, 40% w/w aqueous solution Page No 267			
ASM2651	Monomethylamine , see Methylamine, 2M in methanol Page No 266			
ASM2729	Monomethylamine , see Methylamine 2.0 M in THF Page No 266			
ASP1758	Monopotassium phosphate , see Potassium dihydrogen phosphate Page No 317			
ASS2775	Monosodium 4-Chlorophthalate , see Sodium Hydrogen 4-Chlorophthalate Page No 340			
ASS2643	Monosodium dihydrogen orthophosphate , see Sodium dihydrogen phosphate Page No			
ASM2800	MOPS , see 4-Morpholinepropanesulfonic acid Page No 285			
ASM1360	Morpholine, 99%			
110-91-8	Tetrahydro-1,4-oxazine F.W. 87.12 C_4H_9NO mp : -5°C, bp : 129°C d : 0.996, Fp : 35°C(95°F) MERCK : 13,6303, RI : 1.4540, UN 2054 R : 10-20/21/22-34, S : 23-36-45		100 ml 500 ml 2.5 lt	300 450 2000
ASB1089	Morpholine borane , see Borane morpholine complex Page No 66			
ASN2257	Morpholine-1-carboxaldehyde , see N-Formylmorpholine Page No 215			
ASH2604	4-Morpholineethanol , see 4-(2-Hydroxyethyl)morpholine Page No 232			
ASM2800	4-Morpholinepropanesulfonic acid, 99%			
1132-61-2	3-(N-Morpholino)propanesulfonic acid Or MOPS F.W. 209.26 $C_7H_{15}NO_4S$ Fpt: 110°C(230°F)		25 g 100 g 500 g	1300 3300 15000
ASA2536	2-Morpholinoethanamine , see 4-(2-Aminoethyl)morpholine Page No 22			
ASC2652	2-Morpholinoethyl chloride hydrochloride , see 4-(2-Chloroethyl)morpholine hydrochloride Page No 117			
ASM2800	3-(N-Morpholino)propanesulfonic acid , see 4-Morpholinepropanesulfonic acid Page No 285			
ASH2604	2-(4-Morpholinyl)ethanol , see 4-(2-Hydroxyethyl)morpholine Page No 232			
ASN2726	MSTFA , see N-Methyl-N-(trimethylsilyl)trifluoroacetamide Page No 283			
AST1626	MTBE , see tert-Butyl methyl ether Page No 102			
ASM2720	Murexide			
X	F.W. 284.19 $C_8H_8N_6O_6$ mp : 300 °C ?max 525 nm R : 37/38, S : 24/25		5 g 25 g 100 g	210 800 3050
3051-09-0				
ASM2686	Myristic acid, 98%			
544-63-8	Tetradecanoic acid F.W. 228.37 $C_{14}H_{28}O_2$ mp : 52-54°C, bp : 250°C Fp : >113°C (>235.4°F) R : 38		100 g 500 g	200 500
ASI2852	Myristic Acid Isopropyl Ester , see Isopropyl myristate Page No 246			
AST1624	Myristyltrimethylammonium chloride , see Tetradecyltrimethylammonium chloride Page No 350			

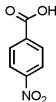
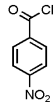
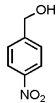
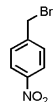
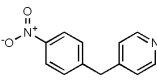
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN1198	1-Naphthaldehyde , see alpha-Naphthaldehyde Page No 13			
ASN2093	Naphthalene, 98%			
91-20-3	F.W. 128.17 $C_{10}H_8$ mp : 80-82°C, bp : 218°C d : 1.037, Fp : 78°C(174°F) MERCK : 13,6396, UN 1334 R : 40-22-50/53, S : 36/37-60-61-46		500 g	325
ASN2727	1-Naphthaleneacetic acid, 98% (Custom work)			
86-87-3	F.W. 186.21 $C_{12}H_{10}O_2$			POR
ASN1637	1-Naphthaleneboronic acid, 97%			
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	950 4000
ASN2629	2-Naphthaleneboronic acid, 95% (Custom work)			
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			POR
ASD3160	2,3-Naphthalenediol , see 2,3-Dihydroxynaphthalene Page No 168			
ASN1199	2-Naphthol, 98%			
135-19-3	β-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	300 650 1200
ASN1199	β-Naphthol, see 2-Naphthol Page No 286			
ASN2689	Naphthol Green B			
19381-50-1	F.W. 878.46 $C_{30}H_{15}FeN_3Na_3O_{15}S_3$?max 714 nm		25 g 100 g	200 650
ASN2746	1,4-Naphthoquinone, 98%			
130-15-4	a-Naphthoquinone F.W. 158.15 $C_{10}H_6O_2$ mp : 119-122°C UN 2811		100 g 500 g	1500 5900
ASN2746	a-Naphthoquinone, see 1,4-Naphthoquinone Page No 286			
ASN2744	2-Naphthoxyacetic acid, 98%			
120-23-0	BNOA F.W. 202.21 $C_{12}H_{10}O_3$ mp : 151-154°C		25 g 100 g	300 1020
ASA2451	1-Naphthylamine , see alpha-Naphthylamine Page No 13			
ASA2571	2-Naphthylamine-1-sulfonic acid , see 2-Amino-1-naphthalenesulfonic acid Page No 27			
ASN2738	N-(1-Naphthyl)aniline , see N-Phenyl-1-naphthylamine Page No 309			
ASN1637	1-Naphthylboronic acid , see 1-Naphthaleneboronic acid Page No 286			
ASN2629	2-Naphthylboronic acid , see 2-Naphthaleneboronic acid, 95% (Custom work) Page No 286			
ASC2575	Natural Red 4 , see Carmine Page No 107			
ASN1120	NBS , see N-Bromosuccinimide Page No 91			
ASN1610	NCS , see N-Chlorosuccinimide Page No 127			

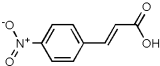
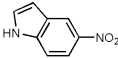
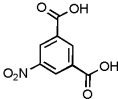
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2745	NEM, see N-Ethylmaleimide Page No 198			
ASN2759	Neocuproine, 99%			
484-11-7	2,9-Dimethyl-1,10-phenanthroline Or DMPHEN F.W. 208.26 $C_{14}H_{12}N_2$ mp : 159-164°C d: 1.178		1 g 5 g	1200 5500
ASN2760	Neocuproine hydrochloride, 99%			
41066-08-4	2,9-Dimethyl-1,10-phenanthroline hydrochloride F.W. 244.73 $C_{14}H_{13}ClN_2$ bp : 250°C		1 g 5 g	1300 5900
ASD1942	Neopentyl glycol, see 2,2-Dimethyl-1,3-propanediol Page No 181			
ASN2697	Neutral Red, 90%			
553-24-2	F.W. 288.78 $C_{15}H_{17}ClN_4$ mp : 290 °C		10 g 25 g	250 750
ASN2751	NFSI, see N-Fluorobenzenesulfonimide Page No 206			
ASN1372	NHPI, see N-Hydroxyphthalimide Page No 234			
ASN2654	7-NI, see 7-Nitroindazole, 96% (Custom work) Page No 292			
ASN1638	Niacin, see Nicotinic acid Page No 288			
ASN2591	Niacinamide, see Nicotinamide Page No 288			
ASN2736	Nickel(II) acetate tetrahydrate, 98%			
6018-89-9	F.W. 248.84 $C_4H_{14}NiO_8$ d:1.798 UN 3077		50 g 250 g	600 1400
ASN2574	Nickel(II) bromide, anhydrous, 98%			
13462-88-9	F.W. 218.53 Br_2Ni mp : 963°C d : 5.098 MERCK : 13,6526, UN 3077 R : 45-22-43-50/53, S : 53-45-36/37-60-61		25 g 100 g	1250 3600
ASN2677	Nickel(II) chloride hexahydrate, 98%			
7791-20-0	F.W. 237.69 $Cl_2H_{12}NiO_6$ UN 3288 R : 45-25-36/38-43-50/53, S : 53-36/37-45-60-61		25 g 500 g 5 kg	400 1450 12300
ASN2033	Nickel on silica-alumina, catalyst, 90%			
7440-02-0	F.W. 169.87 Ni mp : 212°C(dec)(lit), bp : 2732°C d : 8.9 UN 3178 R : 11-20-37-40-43, S : 22-36-38		100 g 500 g	1400 5700
ASN2752	Nickel(II) perchlorate hexahydrate, 98%			
13520-61-1	F.W. 365.69 $Cl_2H_{12}NiO_{14}$ mp : 140°C UN 1481		5 g 25 g	800 2200
ASP2302	Nicotinaldehyde, see 3-Pyridinecarboxaldehyde Page No 326			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2591 Nicotinamide, 98%				
98-92-0	Pyridine-3-carboxylic acid amide Or Niacinamide F.W. 122.13 $C_6H_6N_2O$ mp : 130-133°C MERCK : 13,6550 R : 36/37/38, S : 26-36		100 g 500 g	300 1400
ASN1638 Nicotinic acid, 99%				
59-67-6	Niacin Or Pyridine-3-carboxylic acid F.W. 123.11 $C_6H_5NO_2$ mp : 236-239°C MERCK : 13,6552 R : 36/37/38, S : 26-36		25 g 100 g 1 kg	140 330 2800
ASE2110 Nicotinic acid ethyl ester , see Ethyl nicotinate Page No 199				
ASM2111 Nicotinic acid methyl ester , see Methyl nicotinate Page No 276				
ASP2772 Nicotinonitrile , see 3-Pyridinecarbonitrile Page No 325				
ASP2612 Nicotinyl alcohol , see Pyridine-3-methanol, 95% (Custom work) Page No 327				
ASN2696 Nigrosin, alcohol soluble				
11099-03-9	F.W. 250.68 ?max 565 nm		25 g 100 g	145 460
ASN2695 Nigrosin water soluble				
8005-03-6	F.W. 616.51		25 g 100 g	150 450
ASN2691 Nile Blue A				
3625-57-8	F.W. 732.85 $C_{40}H_{40}N_6O_6S$ mp : 300 °C		5 g 25 g	300 1200
ASN2690 Nile Blue chloride				
2381-85-3	F.W. 353.85 $C_{20}H_{20}ClN_3O$?max 638 nm		5 g 25 g	400 1150
ASN2694 Ninhydrin, 98 %				
	F.W. 178.14 $C_9H_6O_4$ mp : 250 °C R : 22-36/37/38, S : 26		10 g 25 g 100 g	550 1200 3400
ASN2733 Niobium(V) oxide, 99%				
1313-96-8	Niobium pentoxide F.W. 265.81 Nb_2O_5 mp : 1520°C d : 4.47		25 g 100 g	900 2600
ASN2733 Niobium pentoxide , see Niobium(V) oxide Page No 288				
ASS2727 L-Nipecotic acid , see (S)-(+)-Piperidine-3-carboxylic acid Page No 314				
ASS2727 Nip-OH , see (S)-(+)-Piperidine-3-carboxylic acid Page No 314				
ASN2636 Nitric acid, 65%				
7697-37-2	F.W. 63.01 HNO_3 bp : 120.5 d : 1.4134 MERCK : 14,9840, UN 2031 R : 35, S : 23-26-36-45		500 ml 2.5 lt	280 900

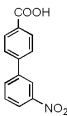
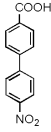
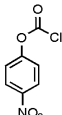
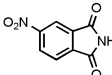
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN1639	Nitric acid, 98%			
7697-37-2	Fuming nitric acid F.W. 63.01 HNO_3 d : 1.513 MERCK : 13,6608, UN 2031 R : 35, S : 23-26-36-45		500 ml 2.5 lt	320 1100
ASC2641	Nitric acid cesium salt , see Cesium nitrate Page No 110			
ASN2735	Nitrioltriacetic acid, 98%			
139-13-9	F.W. 191.14 $\text{C}_6\text{H}_9\text{NO}_8$ mp : 245°C Fpt: 100°C(212°F)		100 g 500 g	200 700
AST2772	2,2',2''-Nitrioltriethanol , see Triethanolamine Page No 367			
ASN2632	2'-Nitroacetophenone, 95%			
577-59-3	F.W. 165.15 $\text{C}_8\text{H}_7\text{NO}_3$ mp : 23-27°C, bp : 159°C/16mm d : 1.23, Fp : 112°C(234°F) RI : 1.55 R : 22		1 g 10 g 50 g	1000 3000 9000
ASN1200	3'-Nitroacetophenone, 98%			
121-89-1	F.W. 165.15 $\text{C}_8\text{H}_7\text{NO}_3$ mp : 77-78°C, bp : 202°C S : 22-24/25		100 g 500 g	450 1900
ASN2717	4'-Nitroacetophenone, 98% (Custom work)			
100-19-6	F.W. 165.15 $\text{C}_8\text{H}_7\text{NO}_3$ mp : 75-78 °C, bp : 202 °C		POR	
ASN1241	2-Nitroaniline, 99%			
88-74-4	F.W. 138.13 $\text{C}_6\text{H}_6\text{N}_2\text{O}_2$ 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		250 g	590
ASN1240	3-Nitroaniline, 99%			
99-09-2	F.W. 138.13 $\text{C}_6\text{H}_6\text{N}_2\text{O}_2$ 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		250 g	560
ASN1239	4-Nitroaniline, 99%			
100-01-6	F.W. 138.13 $\text{C}_6\text{H}_6\text{N}_2\text{O}_2$ mp : 147-149°C, bp : 260°C/100mm 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		100 g 500 g	400 950
ASM1301	3-Nitro-p-anisic acid , see 4-Methoxy-3-nitrobenzoic acid Page No 263			
ASM1842	2-Nitro-p-anisidine , see 4-Methoxy-2-nitroaniline Page No 263			
ASM1837	4-Nitro-o-anisidine , see 2-Methoxy-4-nitroaniline Page No 263			
ASM1838	5-Nitro-o-anisidine , see 2-Methoxy-5-nitroaniline Page No 263			
ASA2583	5-Nitroanthranilic acid , see 2-Amino-5-nitrobenzoic acid Page No 27			

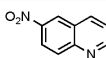
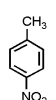
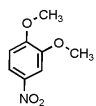
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2684	2-Nitrobenzaldehyde, 98%			
✗	F.W. 151.12 $C_7H_5NO_3$ mp : 42-44 °C, bp : 153 °C		25 g 100 g 1 kg	400 1450 9600
552-89-6	Fp : 113 °C (235.4 °F) R : 22-36/37/38, S : 26			
ASN2290	4-Nitrobenzaldehyde, 95%			
555-16-8	F.W. 151.12 $C_7H_5NO_3$ mp : 104-106°C R : 36-43-52/53, S : 26-36/37-61		25 g 100 g 500 g	800 1700 8000
ASN1303	4-Nitrobenzamide, 99%			
619-80-7	F.W. 166.14 $C_7H_6N_2O_3$ mp : 200-201°C R : 23/24/25, S : 26-36/37/39-45-27-28		5 g 25 g 100 g	300 800 2600
ASN2643	Nitrobenzene, 98%			
98-95-3	F.W. 123.11 $C_6H_5NO_2$ mp : 5-6 °C, bp : 210-211 °C d : 1.196, Fp : 88 °C(190.4 °F) 1662 R : 23/24/25-40-48/23/24-51/53-62, S : 28-36/37-45-61		500 ml 2.5 lt	375 1500
ASN2762	4-Nitrobenzenediazonium tetrafluoroborate, 98%			
456-27-9	Fast Red GG salt Or Azoic Diazo No. 37 F.W. 236.92 $C_6H_4BF_4N_3O_2$ mp : 144-148°C UN 3261		5 g 25 g	900 3500
ASN2662	4-Nitro-1,2-benzenedicarbonitrile , see 4-Nitrophthalonitrile Page No 294			
ASN1202	5-Nitrobenzene-1,3-dicarboxylic acid , see 5-Nitroisophthalic acid Page No 292			
ASN2291	2-Nitrobenzenesulfonyl chloride, 97%			
1694-92-4	F.W. 221.62 $C_6H_4ClNO_4S$ mp : 64-67°C UN 3261 R : 34, S : 26-36/37/39-45		25 g 100 g	1100 3200
ASN2655	4-Nitrobenzenesulfonyl chloride, 95%			
	F.W. 221.62 $C_6H_4ClNO_4S$ mp : 66-70°C UN 3261 R : 34, S : 26-36/37/39-45		25 g 100 g	1000 3000
ASN2756	5-Nitrobenzimidazole nitrate, 98%			
27896-84-0	F.W. 226.15 $C_7H_6N_4O_5$		25 g	1750
ASN1985	6-Nitro-1,4-benzodioxane, 95%			
16498-20-7	F.W. 181.15 $C_8H_7NO_4$ mp : 120-124°C(lit)		1 g 5 g	1360 5175
ASN2681	3-Nitrobenzoic acid, 98%			
✗	F.W. 167.12 $C_7H_5NO_4$ mp : 139-141 °C		100 g 500 g	400 1800
121-92-6	Fp : 190 °C (374 °F) R : 22-36/37, S : 26			

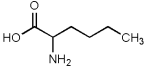
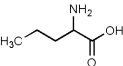
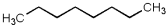
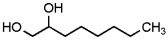
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN1302	4-Nitrobenzoic acid, 98%			
62-23-7	F.W. 167.12 $C_7H_5NO_4$ mp : 239-241°C R : 22, S : 26-39		100 g 500 g	165 640
ASN2682	3-Nitrobenzonitrile, 98%			
✗	F.W. 148.12 $C_7H_4N_2O_2$ mp : 114-117 °C UN 3439 R : 20/22, S : 22-24/25		10 g 25 g	1500 3200
ASN2292	4-Nitrobenzoyl chloride, 95%			
122-04-3	F.W. 185.57 $C_7H_4ClNO_3$ mp : 72-74°C, bp : 202-205°C/105mm d : 1.377 MERCK : 13,6623, UN 3261 R : 34, S : 26-36/37/39-45		100 g 500 g	700 2200
ASN2685	2-Nitrobenzyl alcohol, 97%			
612-25-9	F.W. 153.14 $C_7H_7NO_3$ mp : 69-72 °C, bp : 270 °C		5 g 25 g	1000 3200
ASN2585	3-Nitrobenzyl alcohol, 96%			
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)		25 g 100 g	2500 4700
ASN2293	4-Nitrobenzyl alcohol, 95% (Custom work)			
619-73-8	F.W. 153.14 $C_7H_7NO_3$ mp : 92-94°C, bp : 185°C/12mm S : 22-24/25			POR
ASN2686	2-Nitrobenzyl bromide, 98%			
	F.W. 216.03 $C_7H_6BrNO_2$ mp : 44-46 °C Fp : 110 °C (230 °F), UN 3261 R : 34, S : 26-36/37/39-45		5 g 25 g	3600 10000
ASN2124	4-Nitrobenzyl bromide, 98%			
100-11-8	a-Bromo-4-nitrotoluene F.W. 216.04 $C_7H_6BrNO_2$ mp : 98-100°C UN 3261 R : 34, S : 26-36/37/39-45		100 g 500 g	800 3400
ASN2621	3-Nitrobenzyl cyanide , see 3-Nitrophenylacetoneitrile Page No 293			
ASN2614	4-Nitrobenzyl cyanide , see 4-Nitrophenylacetoneitrile Page No 293			
ASN2621	m-Nitrobenzyl cyanide , see 3-Nitrophenylacetoneitrile Page No 293			
ASN2614	p-Nitrobenzyl cyanide , see 4-Nitrophenylacetoneitrile Page No 293			
ASN2740	4-(4-Nitrobenzyl)pyridine, 98%			
1083-48-3	F.W. 214.22 $C_{12}H_{10}N_2O_2$ mp : 69-71°C		5 g 25 g	2650 12000
ASN2623	3'-Nitro-4-biphenylcarboxylic acid , see 4-(3-Nitrophenyl)benzoic acid, 95% (Custom work) Page No 294			
ASC1653	2-Nitrochlorobenzene , see 1-Chloro-2-nitrobenzene Page No 122			
ASC2227	3-Nitrochlorobenzene , see 1-Chloro-3-nitrobenzene Page No 122			
ASC1139	4-Nitrochlorobenzene , see 1-Chloro-4-nitrobenzene Page No 122			

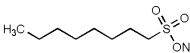
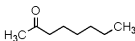
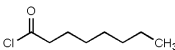
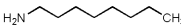
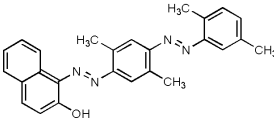
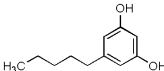
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2747	4-Nitrocinnamic acid, 98%			
619-89-6	3-(4-Nitrophenyl)-2-propenoic acid F.W. 193.16 C ₉ H ₇ NO ₄ mp : 289°C		5 g 25 g	1000 3000
ASM2667	2-Nitro-m-cresol , see 3-Methyl-2-nitrophenol Page No 276			
ASM2813	4-Nitro-m-cresol , see 3-Methyl-4-nitrophenol Page No 276			
ASD2505	4-Nitro-m-dichlorobenzene , see 2,4-Dichloro-1-nitrobenzene Page No 156			
ASD1167	Nitro-p-dichlorobenzene , see 1,4-Dichloro-2-nitrobenzene Page No 155			
ASN2575	Nitroethane, 97%			
79-24-3	F.W. 75.07 C ₂ H ₅ NO ₂ mp : -89°C, bp : 112-115°C 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	3500 12000
ASN2683	4-Nitroimidazole, 97%			
 3034-38-6	F.W. 113.07 C ₃ H ₃ N ₃ O ₂ mp : 303 °C Fp : 200 °C (392 °F) R : 20/21/22-36/37/38, S : 26-36/37		25 g 100 g	1800 7000
ASN2654	7-Nitroindazole, 96% (Custom work)			
 2942-42-9	7-NI F.W. 163.13 C ₇ H ₅ N ₃ O ₂ UN2811 R : 60-40, S : 53-22-36/37/39-45			POR
ASN2757	4-Nitroindole, 97%			
4769-97-5	F.W. 162.15 C ₈ H ₆ N ₂ O ₂ mp : 205-207°C		1 g	5000
ASN2763	5-Nitroindole, 99%			
6146-52-7	NSC 520594 F.W. 162.15 C ₈ H ₆ N ₂ O ₂ mp : 140-142°C		5 g 25 g 100 g	2200 8850 32000
ASN1202	5-Nitroisophthalic acid, 98%			
618-88-2	5-Nitrobenzene-1,3-dicarboxylic acid F.W. 211.13 C ₈ H ₅ NO ₆ mp : 260-261°C R : 36/37/38, S : 26-36		100 g 500 g	500 1500
ASN2688	Nitromethane, 98%			
75-52-5	F.W. 61.04 CH ₃ NO ₂ mp : -29 °C, bp : 101.2 °C d : 1.127, RI : 1.382 Fp : 36 °C (96.8°F), UN 1261 R : 5/10/2022, S : 41		250 ml 1 lt	500 1500
ASM1458	Nitromethylquinoline , see 2-Methyl-8-nitroquinoline Page No 277			
ASN2750	1-Nitronaphthalene, 99%			
86-57-7	F.W. 173.17 C ₁₀ H ₇ NO ₂ mp : 53-57°C, bp : 304°C d : 1.223, FPt:164°C(327.2°F) UN 2538		100 g 500 g	1400 6000

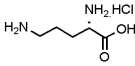
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2754	2-Nitrophenethyl bromide, 98%			
16793-89-8	1-(2-Bromoethyl)-2-nitrobenzene Or 2-(o-Nitrophenyl)ethyl bromide F.W. 230.06 $C_8H_8BrNO_2$ mp : 34-38°C, bp : 127-130°C		5 g 25 g 100 g	200 800 3000
ASN1357	4-Nitrophenol, 99%			
100-02-7	p-Nitrophenol F.W. 139.11 $C_6H_5NO_3$ mp : 112-114°C, bp : 279°C(dec) 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 293			
ASN2616	4-Nitrophenylacetic acid, 95%			
104-03-0	F.W. 181.15 $C_8H_7NO_4$ mp : 150-155°C MERCK : 13,6655 R : 36/37/38, S : 26-36		5 g 25 g 100 g	280 1000 3200
ASN2615	3-Nitrophenylacetic acid, 95% (Custom work)			
1877-73-2	F.W. 181.15 $C_8H_7NO_4$ mp : 117-120°C R : 36/37/38, S : 26-36			POR
ASN2621	3-Nitrophenylacetonitrile, 95%			
621-50-1	m-Nitrobenzyl cyanide Or 3-Nitrobenzyl cyanide F.W. 162.15 $C_8H_6N_2O_2$ mp : 60-62°C, bp : 180°C/3mm R : 20/21/22, S : 36		5 g	4000
ASN2614	4-Nitrophenylacetonitrile, 98%			
555-21-5	4-Nitrobenzyl cyanide Or p-Nitrobenzyl cyanide F.W. 162.15 $C_8H_6N_2O_2$ mp : 113-115°C MERCK : 13,6624 R : 20/21/22, S : 14-22		100 g 500 g	2200 7000
ASN2607	4-(3-Nitrophenyl)acetophenone, 95% (Custom work)			
135-69-3	F.W. 241.24 $C_{14}H_{11}NO_3$ d : 1.217			POR
ASS1549	4-Nitro-L-phenylalanine , see (S)-4-Nitrophenylalanine, 98% (Custom work) Page No 293			
ASS1549	(S)-4-Nitrophenylalanine, 98% (Custom work)			
949-99-5	4-Nitro-L-phenylalanine 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			POR
ASN1879	(S)-4-Nitrophenylalanine hydrate, 98%			
207591-86-4	4-Nitro-L-phenylalanine monohydrate F.W. 228.2 $C_9H_{12}N_2O_5$ mp : 245-251°C(lit) OR : +6.8°, (c = 1.3 in 3M HCl) S : 22-24/25		1 g 5 g 25 g	900 3500 8650

Catalog #	Item Description		Structure	Pack	Rs./Pack
ASN1879	4-Nitro-L-phenylalanine monohydrate, see (S)-4-Nitrophenylalanine hydrate Page No 293				
ASN2623	4-(3-Nitrophenyl)benzoic acid, 95% (Custom work)				
5737-85-9	3'-Nitro-4-biphenylcarboxylic acid F.W. 243.21 mp : 301°C	C ₁₃ H ₉ NO ₄		POR	
ASN2606	4-(4-Nitrophenyl)benzoic acid, 95% (Custom work)				
92-89-7	F.W. 243.21 d : 1.358	C ₁₃ H ₉ NO ₄		POR	
ASN2719	2-Nitrophenylboronic acid, 98% (Custom work)				
5570-19-4	F.W. 166.9 mp : 155-160°C	C ₆ H ₆ BN ₂ O ₄		POR	
ASN1304	4-Nitrophenyl chloroformate, 97%				
7693-46-1	Chloroformic acid 4-nitrophenyl ester F.W. 201.57 mp : 78-81°C, bp : 159-162°C/19mm UN 3261 R : 34-36/37, S : 26-36/37/39-45	C ₇ H ₄ ClNO ₄		5 g 25 g 100 g 500 g	400 1650 5300 20000
ASN2577	3-Nitrophenylhydrazine hydrochloride, 95%				
636-95-3	F.W. 189.6 mp : 210°C(dec) R : 20/21/22-36/37/38, S : 26-37/39	C ₆ H ₈ ClN ₃ O ₂		5 g 25 g 100 g	1100 3900 14500
ASN2747	3-(4-Nitrophenyl)-2-propenoic acid, see 4-Nitrocinnamic acid Page No 292				
ASN1932	3-Nitrophthalic acid, 98%				
603-11-2	F.W. 211.13 mp : ca 214°C R : 36/37/38-41, S : 26-36/39	C ₈ H ₅ NO ₆		100 g 500 g	760 2300
ASN2578	4-Nitrophthalic acid, 98%				
610-27-5	F.W. 211.13 mp : 159-161°C R : 36/37/38, S : 26-36	C ₈ H ₅ NO ₆		25 g 100 g 500 g	450 1000 3300
ASN1204	4-Nitrophthalimide, 98%				
89-40-7	F.W. 192.13 mp : 195-199°C R : 36/37/38, S : 26-37/39	C ₈ H ₄ N ₂ O ₄		25 g 100 g	1800 5000
ASN2662	4-Nitrophthalonitrile, 97%				
31643-49-9	3,4-Dicyanonitrobenzene Or 4-Nitro-1,2-benzenedicarbonitrile F.W. 173.13 mp : 142-144°C d : 1.41 R : 22-36/37/38, S : 26-36	C ₈ H ₃ N ₃ O ₂		25 g 100 g	4000 13500

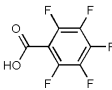
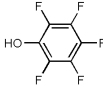
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2749	2-Nitropropane, 95%			
79-46-9	F.W. 89.09 $C_3H_7NO_2$ mp : -93°C, bp : 120°C d: 0.992, RI:1.394 Fpt:26°C(78.8°F), UN 2608		25 ml 100 ml	1000 3500
ASD3156	3-Nitro-2,4-pyridinediol , see 2,4-Dihydroxy-3-nitropyridine Page No 168			
ASH1419	5-Nitro-2-pyridinol , see 2-Hydroxy-5-nitropyridine Page No 234			
ASH1419	5-Nitro-2(1H)-pyridone , see 2-Hydroxy-5-nitropyridine Page No 234			
ASD2591	5-Nitro-4,6-pyrimidinediol , see 4,6-Dihydroxy-5-nitropyrimidine Page No 168			
ASM1458	8-Nitroquinoline , see 2-Methyl-8-nitroquinoline Page No 277			
ASN1455	8-Nitroquinoline, 95%			
607-35-2	F.W. 174.16 $C_9H_6N_2O_2$ mp : 89-91°C R : 36/37/38-40-20/21/22, S : 26-36/37/39-27		5 g 25 g	1000 4000
ASN1459	6-Nitroquinoline, 95% (Custom work)			
613-50-3	F.W. 174.16 $C_9H_6N_2O_2$ mp : 151-153°C(subl) R : 20/21/22-40, S : 7-22-36-45			POR
ASN1768	2-Nitrotoluene, 98%			
88-72-2	1-Methyl-2-nitrobenzene F.W. 137.14 $C_7H_7NO_2$ mp : ca -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		500 ml 2.5 lt	350 1400
ASN2600	3-Nitrotoluene, 98%			
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		500 ml 2.5 lt	265 1200
ASN2597	4-Nitrotoluene, 98%			
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		500 g 2.5 kg	350 1050
ASM2615	3-Nitro-o-toluic acid , see 2-Methyl-3-nitrobenzoic acid Page No 276			
ASM1843	2-Nitro-p-toluidine , see 4-Methyl-2-nitroaniline Page No 276			
ASN2580	3-Nitro-o-toluidine , see 2-Methyl-3-nitroaniline Page No 276			
ASM2609	6-Nitro-o-toluidine , see 2-Amino-3-nitrotoluene Page No 28			
AST2681	4-Nitro-1,2,3-trifluorobenzene , see 2,3,4-Trifluoronitrobenzene Page No 372			
ASA2002	4-Nitro-2-(trifluoromethyl)aniline , see 2-Amino-5-nitrobenzotrifluoride Page No 28			
ASA2002	4-Nitro-a,a,a,trifluoro-o-toluidine , see 2-Amino-5-nitrobenzotrifluoride Page No 28			
ASP2732	Nitrous acid , see Potassium nitrite,AR Page No 319			
ASN2594	4-Nitroveratrole, 95%			
709-09-1	1,2-Dimethoxy-4-nitrobenzene F.W. 183.16 $C_8H_8NO_4$ mp : 95-98°C, bp : 230°C/17mm R : 22		25 g	1250
ASM1242	NMM , see 4-Methylmorpholine Page No 275			

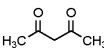
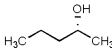
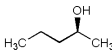
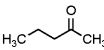
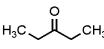
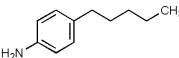
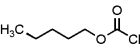
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASN2604	NMO, see 4-Methylmorpholine-N-oxide Page No 275			
ASN2585	NOBA, see 3-Nitrobenzyl alcohol Page No 291			
ASA2565	Nonanedioic acid, see Azelaic acid Page No 39			
ASN2737	Nonidet™ P 40 Substitute			
9016-45-9	d: 1.06, RI: 1.49 Fpt: 113°C (235.4°F), UN 3082		100 ml 500 ml	650 2450
ASN2582	2,5-Norbornadiene, 97%			
	Bicyclo[2.2.1]hepta-2,5-diene F.W. 92.14 C ₇ H ₈ bp : 88-90°C Fp : -11°C (12°F), d : 0.906 RI : 1.4700, UN 2251 R : 11, S : 16-23		5 g 25 g	1400 3800
121-46-0				
ASD3179	DL-Norleucine, 99%			
616-06-8	2-Aminohexanoic acid Or (±)-2-Aminocaproic acid F.W. 131.17 C ₆ H ₁₃ NO ₂ mp : >300°C		5 g 25 g	1350 3800
ASD3141	DL-Norvaline, 99%			
760-78-1	(±)-2-Aminopentanoic acid F.W. 117.15 C ₅ H ₁₁ NO ₂ mp : >300°C		5 g 25 g	1350 3800
ASD1942	NPG Glycol, see 2,2-Dimethyl-1,3-propanediol Page No 181			
ASN2738	NPN, see N-Phenyl-1-naphthylamine Page No 309			
ASB2655	NSC 190696, see 5-Bromo-2-iodobenzoic acid Page No 80			
ASE2583	NSC 406903, see Ethylbenzene Page No 192			
ASN2763	NSC 520594, see 5-Nitroindole Page No 292			
ASM2783	NSC 521754, see 5-Methoxyindole-3-carboxaldehyde Page No 262			
ASS2757	NSC 56753, see Selenium dioxide Page No 333			
ASG2522	NSC 58190, see Glutarimide Page No 218			
ASM2809	NSC 7514, see 2-Methylindole Page No 274			
AST2885	NSC 84262, see Trimethyl phosphonoacetate Page No 376			
ASD3165	N,2,6-Trichloro-p-benzoquinoneimide, see 2,6-Dichloroquinone-4-chloroimide Page No 158			
ASB2674	Octadecyl bromide, see 1-Bromooctadecane Page No 86			
ASD1148	2,3,4,6,7,8,9,10-Octahydropyrimido[1,2-a]azepine, see 1,8-Diazabicyclo[5.4.0]undec-7-ene Page No 145			
ASB2428	4,4,4',4',5,5,5',5'-Octamethyl-2,2'-bi-1,3,2-dioxaborolane, see Bis(pinacolato)diboron Page No 56			
ASN2741	n-Octane, 99%			
111-65-9	F.W. 114.23 C ₈ H ₁₈ mp : -57°C, bp : 125-127°C d: 0.703, RI: 1.398 Fpt: 13°C (55.4°F), UN 1262		100 ml 500 ml	1400 6000
ASS2308	Octanedioic acid, see Suberic acid Page No 346			
ASO1490	1,2-Octanediol, 99%			
1117-86-8	1,2-Dihydroxyoctane F.W. 146.23 C ₈ H ₁₈ O ₂ mp : 36-38°C, bp : 131-133°C/10mm Fp : >230°F		25 g 100 g	450 1250

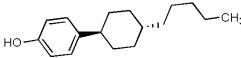
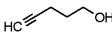
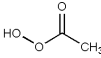
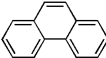
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASO2066	1-Octanesulfonic acid sodium salt, 98%			
5324-84-5	F.W. 216.27 <chem>C8H17NaO3S</chem>		5 g 25 g 100 g	325 600 2300
ASO1506	1-Octanol, 98%			
111-87-5	Capryl alcohol Or Alcohol C-8 F.W. 130.23 <chem>C8H18O</chem> mp : -16 to -14°C, bp : 193-195°C d : 0.825, Fp : 81°C(177°F) MERCK : 13,6784, RI : 1.4290 R : 36/38, S : 26-36/37		500 ml 2.5 lt	860 4000
ASO2059	2-Octanone, 98%			
111-13-7	Hexyl methyl ketone F.W. 128.21 <chem>C8H18O</chem> mp : -16°C, bp : 173°C d : 0.819, RI : 1.416 Fp : 56°C(133°F), UN 1224 R : 21, S : 36/37		250 ml 1 lt	1100 2600
ASO2073	Octanoyl chloride, 99%			
111-64-8	Capryloyl chloride F.W. 162.66 <chem>C8H15ClO</chem> bp : 195°C d: 0.953, RI : 1.435 Fpt: 82°C(179.6°F), UN 2927		25 ml 100 ml	500 1600
ASD1679	n-Octylacetylene , see 1-Decyne, 98% (Custom work) Page No 142			
ASN2742	n-Octylamine, 98%			
111-86-4	1-Aminooctane F.W. 129.24 <chem>C8H19N</chem> mp : -5--1°C, bp : 175-177°C d: 0.782, RI: 1.429 Fpt: 60°C(140°F), UN 2734		250 ml 1 lt	1300 4500
ASB2216	n-Octyl bromide , see 1-Bromooctane Page No 86			
ASC2548	Octyl chloride , see 1-Chlorooctane Page No 123			
ASN2761	1-Octyl-Pyridinium , see N-Octylpyridinium chloride Page No 297			
ASN2761	N-Octylpyridinium chloride, 98%			
4086-73-1	1-Octyl-Pyridinium F.W. 227.78 <chem>C13H22ClN</chem>		25 g 100 g	2300 8000
ASS2762	Octyl sodium sulfate , see Sodium octyl sulfate Page No 342			
AST2861	Octyltrimethylammonium bromide , see Trimethyloctylammonium bromide Page No 376			
ASC2642	Oil of cloves , see Clove oil Page No 131			
ASO2074	Oil Red O, suitable for electrophoresis			
1320-06-5	F.W. 408.49 <chem>C26H24N4O</chem> mp : 120°C		10 g 25 g	170 340
ASO2054	Olivetol, 95% (Custom work)			
500-66-3	1,3-Dihydroxy-5-pentylbenzene Or 5-Pentylresorcinol F.W. 180.24 <chem>C11H16O2</chem> mp : 46-48°C Fp : 113°C(235°F) R : 36/37/38, S : 26-36/39		POR	
ASN2754	2-(o-Nitrophenyl)ethyl bromide , see 2-Nitrophenethyl bromide Page No 293			

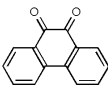
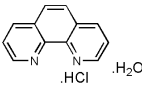
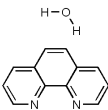
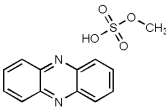
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASO1931	OPD, see o-Phenylenediamine Page No 307			
ASO2069	Orange G			
1936-15-8	F.W. 452.37		25 g 100 g	150 500
AST2779	Orange IV, see Tropaeolin OO Page No 380			
ASD2493	Orcinol monohydrate, see 3,5-Dihydroxytoluene monohydrate Page No 168			
ASL1423	L-Ornithine hydrochloride, 98%			
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		1 g 5 g 25 g	100 200 600
ASL1423	L-Ornithine monohydrochloride, see L-Ornithine hydrochloride Page No 298		100g	2400
AST2644	Orthoacetic acid triethyl ester, see Triethyl orthoacetate Page No 368			
AST2815	Orthoacetic acid triethyl ester, see Triethyl orthoacetate Page No 368			
AST1226	Orthoformic acid triethyl ester, see Triethyl orthoformate Page No 368			
AST1307	Orthoformic acid trimethyl ester, see Trimethyl orthoformate Page No 376			
ASO1510	Orthophosphoric acid, 85%			
7664-38-2	Phosphoric acid F.W. 98 H_3O_4P mp : 41-44°C, bp : 158°C d : 1.70 UN 3453 R : 34, S : 26-45		500 ml 1 lt 2.5 lt	500 950 2200
ASN2732	Cbz-OSu, see N-(Benzyloxycarbonyloxy)succinimide Page No 50			
ASG2511	Oxalaldehyde, see Glyoxal, 40 wt% solution in water Page No 220			
ASD1258	Oxalic acid diethyl ester, see Diethyl oxalate Page No 162			
ASO2057	Oxalic acid dihydrate, 98%			
6153-56-6	Ethanedioic acid 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		500 g 1 kg 5 kg	275 500 2300
ASO2071	Oxalic acid dihydrate, AR			
✗	F.W. 126.07 $C_2H_2O_6$ mp : 104-106°C		100 g 500 g	200 330
6153-56-6	d : 1.65 MERCK : 14,6911, UN 3261 R : 21/22, S : 24/25			
ASD2244	Oxalic acid dimethyl ester, see Dimethyl oxalate Page No 179			
ASE1522	Oxalic acid monoethyl ester chloride, see Ethyl chlorooxoacetate Page No 194			
ASO1884	Oxalyl chloride, 98%			
79-37-8	Ethanedioyl dichloride 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		25 g 100 g 500 g	300 850 3500
ASO1483	Oxindole, 98%			
59-48-3	F.W. 133.15 C_8H_7NO mp : 125-127°C, bp : 194-196°C/17mm R : 22, S : 22-36/37		5 g 25 g 100 g	1800 5000 18000
ASR2306	(R)-(+)-Oxirane-2-methanol, see (R)-(+)-Glycidol Page No 219			
ASS2667	(S)-(-)-Oxirane-2-methanol, see (S)-(-)-Glycidol Page No 219			

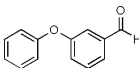
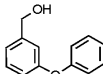
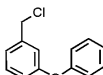
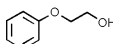
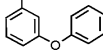
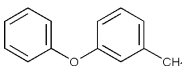
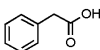
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS2776	(S)-(+)-Oxirane-2-methanol p-toluenesulfonate, see (2S)-(+)-Glycidyl tosylate Page No 219			
ASM1925	3-Oxobutanoic acid methyl ether, see Methyl acetoacetate Page No 266			
ASE2527	3-Oxo-cyclobutanecarboxylic acid ethyl ester, see Ethyl 3-oxocyclobutanecarboxylate Page No 200			
ASO2056	(3-Oxocyclobutyl)carboxylic acid, see 3-Oxycyclobutanecarboxylic acid Page No 299			
ASO2053	3-Oxocyclohexanecarboxylic acid, see 3-Oxo-1-cyclohexanecarboxylic acid, 95% (Custom work) Page No 299			
ASO2053	3-Oxo-1-cyclohexanecarboxylic acid, 95% (Custom work)			
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		POR	
ASN2706	(4-Oxocyclohexyl)carbamic acid tert-butyl ester, see N-4-Boc-aminocyclohexanone Page No 58			
ASO2058	3-Oxo-1-cyclopentanecarboxylic acid, 95%			
98-78-2	F.W. 128.13 $C_6H_8O_3$ mp : 59-62°C		1 g 5 g	5000 17000
ASK1593	2-Oxoglutaric acid, see alpha-Ketoglutaric acid Page No 12			
ASO2063	OXONE®, monopersulfate compound			
70693-62-8	Potassium peroxyxymonosulfate Or Potassium monopersulfate triple salt F.W. 307.38 $KHSO_5 \cdot 0.5KHSO_4 \cdot 0.5K_2SO_4$ $KHSO_5 \cdot 1/2KHSO_4 \cdot 1/2K_2SO_4$ d : 1.15 UN 3215 R : 8-22-34-42/43, S : 22-26-36/37/39-45		250 g 1 kg	500 1650
ASK1593	2-Oxopentanedioic acid, see alpha-Ketoglutaric acid Page No 12			
ASL2539	4-Oxopentanoic acid, see Levulinic acid Page No 250			
ASB2689	4-Oxo-4-phenylbutyric acid, see 3-Benzoylpropionic acid Page No 46			
ASL2539	4-Oxovaleric acid, see Levulinic acid Page No 250			
ASH2264	Oxybenzone, see 2-Hydroxy-4-methoxybenzophenone Page No 233			
ASB2521	2,2'-Oxybis(N,N-dimethylethylamine), see Bis[2-(N,N-dimethylamino)ethyl] ether Page No 55			
ASH2598	8-Oxychinolin, see 8-Hydroxyquinoline Page No 236			
ASO2056	3-Oxycyclobutanecarboxylic acid, 95%			
23761-23-1	(3-Oxocyclobutyl)carboxylic acid F.W. 114.1 $C_5H_6O_3$ bp : 296°C d : 1.431, Fp : 147°C		25 g 100 g	7000 25200
ASA1041	PABA, see 4-Aminobenzoic acid Page No 16			
ASP1640	Palladium(II) acetate, trimer, Pd 99%			
3375-31-3	F.W. 673.46 $C_4H_6O_4Pd$ mp : 216-223.7°C R : 41, S : 26-39		1 g 5 g	3800 16000
ASB2457	Palladium(II)bis(triphenylphosphine) dichloride, see Bis(triphenylphosphine)palladium(II) dichloride Page No 57			
ASP2586	Palladium(II) chloride			
7647-10-1	F.W. 177.31 Cl_2Pd mp : 678-680°C(dec) d : 4 MERCK : 13,7058 R : 36/37/38-41-43, S : 26-36/37/39		1 g 5 g	4000 20000

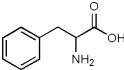
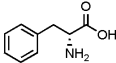
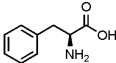
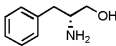
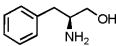
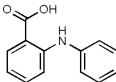
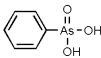
Catalog #	Item Description		Structure	Pack	Rs./Pack
ASP1538	Palladium hydroxide, 20% on carbon(wet)				
12135-22-7	Pearlman's Catalyst				
	F.W. 140.42	H ₂ O ₂ Pd		2 g	3800
				5 g	6000
ASP2674	Palladium, 10% on carbon(wet)				
7440-05-3	F.W. 106.42	Pd	Pd	10 g	5000
	d : 12.02			50 g	17000
	S : 14-22				
ASP2675	Palladium, 5% on carbon(wet)				
7440-05-3	F.W. 106.42	Pd	Pd	5 g	1800
	d : 12.02			25 g	6500
	R : 11, S : 16-27-33-36/37/39				
AST2627	Palladium-tetrakis(triphenylphosphine) , see Tetrakis(triphenylphosphine)palladium Page No 354				
ASL2592	Paraffin oil , see Light liquid Paraffin Page No 250				
ASP2680	Paraformaldehyde, 92%				
30525-89-4	Polyoxymethylene				
	F.W. 30.03	HO(CH ₂ O) _n H		100 g	200
	mp : 120-170°C			500 g	300
	d : 0.88				
	Fp : 70°C (158°F), UN 2213				
	R : 20/22-37/38-40-41-43, S : 26-36/37/39-45				
ASC1936	Patton and Reeder's Reagent , see Calconcarboxylic acid Page No 105				
ASP2638	PCC , see Pyridinium chlorochromate Page No 327				
AST2842	P(Cy)₃ , see Tricyclohexylphosphine Page No 367				
AST2842	PCy₃ , see Tricyclohexylphosphine Page No 367				
ASC2627	(p-Cyanophenyl)boronic acid , see 4-Cyanophenylboronic acid Page No 137				
ASP2305	PDC , see Pyridinium dichromate Page No 327				
ASP1538	Pearlman's Catalyst , see Palladium hydroxide, 20% on carbon(wet) Page No 300				
ASP2780	Pentachloroethane, 95%				
76-01-7	F.W. 202.29	C ₂ HCl ₅		25 ml	3000
	bp : 161-162°C			100 ml	9000
	d:1.68, RI:1.502				
	UN 1669				
ASP2801	2,3,4,5,6-Pentafluorobenzoic acid, 99%				
602-94-8	F.W. 212.07	C ₇ HF ₅ O ₂		5 g	600
	mp : 100-102°C, bp : 220°C			25 g	1850
	UN 2811			100 g	7000
ASP2781	Pentafluorophenol, 98%				
771-61-9	Perfluorophenol				
	F.W. 184.07	C ₆ HF ₅ O		5 g	1800
	mp : 34-36°C, bp : 143°C			25 g	7000
	Fpt:72°C(161.6°F)				
ASD3089	1,2,3,4,5-Pentahydroxycaproic acid d-lactone , see D-(-)-Glucono-1,5-lactone Page No 218				
ASD3120	Pentamethylene dibromide , see 1,5-Dibromopentane Page No 149				
AST2626	Pentamethylene oxide , see Tetrahydropyran Page No 352				
ASN1507	n-Pentane, 99%				
109-66-0	F.W. 72.15	C ₅ H ₁₂		500 ml	600
	mp : -130°C, bp : 36°C			2.5 lt	2500
	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				

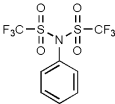
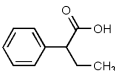
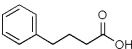
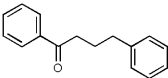
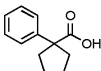
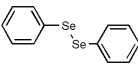
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASG1601	Pentanedioic anhydride , see Glutaric anhydride Page No 218			
ASP1482	2,4-Pentanedione, 99%			
123-54-6	Acetylacetone F.W. 100.12 $C_5H_8O_2$ mp : -23°C, bp : 140.4°C d : 0.973, Fp : 34°C(93°F) MERCK : 13,83, RI : 1.4520, UN 2310 R : 11-36/37/38, S : 21-23-24/25		100 ml 500 ml 2.5 lt	500 1150 5600
ASS2691	1-Pentanesulfonic acid sodium salt , see Sodium 1-pentanesulfonate monohydrate Page No 342			
ASV1922	Pentanoic acid , see Valeric acid Page No 382			
ASV2327	Pentanoic anhydride , see Valeric anhydride Page No 382			
ASP1508	1-Pentanol, 98%			
71-41-0	n-Amyl alcohol Or Pentyl alcohol 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 : 10-20-37-66-37/38, S : 37-66-46		500 ml 1 lt 2.5 lt	700 1350 3200
ASR2322	(R)-(-)-2-Pentanol, 98% (custom work)			
31087-44-2	F.W. 88.15 $C_5H_{12}O$ bp : 119-120 °C d : 0.809, RI : 1.406 [a] _D 25/D -13°, neat			POR
ASS2747	(S)-(+)-2-Pentanol, 98% (custom work)			
26184-62-3	F.W. 88.15 $C_5H_{12}O$ bp : 118-119 °C d : 0.81, RI : 1.406 [a] _D 25/D +13°, neat			POR
ASP1934	2-Pentanone, 98%			
107-87-9	Methyl propyl ketone 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	1150 4700
ASP2587	3-Pentanone, 98%			
96-22-0	Diethyl ketone 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 1200
ASP1508	Pentyl alcohol , see 1-Pentanol Page No 301			
ASA2562	n-Pentylamine , see Amylamine Page No 36			
ASP2693	4-Pentylaniline, 98%			
X	F.W. 163.26 $C_{11}H_{17}N$ d : 0.919, RI : 1.53 Fp : 113°C (235.4°F) R : 36/37/38, S : 26-36		5 g	2400
33228-44-3				
ASB1117	n-Pentyl bromide , see 1-Bromopentane Page No 87			
ASN1352	n-Pentyl chloroformate, 95%			
638-41-5	F.W. 150.6 $C_6H_{11}ClO_2$ d : 1.04 R : 10/23/1934, S : 26-36-45		25 g 100 g 500 g	550 1500 6500

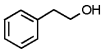
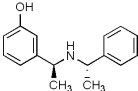
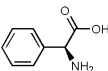
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2745	4-(trans-4-Pentylcyclohexyl)phenol, 98%			
82575-69-7	4-Trans(4'-Pentylcyclohexyl)Phenol F.W. 246.38 $C_{17}H_{26}O$ d : 0.961, RI : 1.514 Fp : 195.2°C		5 g 25 g	7000 30000
ASO2054	5-Pentylresorcinol , see Olivetol, 95% (Custom work) Page No 297			
ASP1395	4-Pentyn-1-ol, 98%			
X	F.W. 84.12 C_5H_8O bp : 153-155°C		5 g 25 g	1500 6500
5390-04-5	Fp : 62°C(143°F), d : 0.907 RI : 1.4450 R : 36/37/38, S : 26-36			
ASP2751	Peracetic acid solution, 30%			
79-21-0	Peroxyacetic acid F.W. 76.05 $C_2H_4O_3$ mp : -44°C, bp : 107 °C at 1.013 hPa d 1,13, PH < 1,0 FP 56 °C, 3109 R : 7,20,21,22,35,50, S : 3,7,14,26,36,37,39,45,61		1 lt	14000
ASP2781	Perfluorophenol , see Pentafluorophenol Page No 300			
ASP2751	Peroxyacetic acid , see Peracetic acid solution Page No 302			
ASP2746	Petrolatum jelly			
8009-03-8	Petroleum Jelly White mp : 70-80 °C ((ASTM D 127)), bp : 322 °C d: 0.84, F P - 198 °C VP - < 0,2 hPa at 80 °C R : 45, S : 24,25		500 g	400
ASP2685	Petroleum benzin , see Petroleum ether, 60/80 Page No 302			
ASP2687	Petroleum benzin , see Petroleum Ether 40-60°C Page No 302			
ASP2701	Petroleum benzin , see Petroleum Ether 80-100°C Page No 302			
ASP2685	Petroleum ether, 60/80			
8032-32-4	Petroleum benzin bp : 60-80°C d : 0.672, Fp : -10°(14°F) UN 1268 R : 11-38-48/20-51/53-62-65-67, S : 26-61-62		500 ml 2.5 lt	260 1000
ASP2687	Petroleum Ether 40-60°C			
8032-32-4	Petroleum benzin bp : 40-60 °C d : 0.65, Fp : -40°C (-40°F) UN 1268 R : 11-51/53-65-67, S : 61-62		1 lt 2.5 lt	900 1700
ASP2701	Petroleum Ether 80-100°C			
8032-32-4	Petroleum benzin F.W. 195.3 bp : 80-100°C d : 0.7		100 ml 500 ml 2.5 lt	200 350 1350
ASP2746	Petroleum Jelly White , see Petrolatum jelly Page No 302			
ASB2676	Phemerol chloride , see Benzethonium chloride Page No 43			
ASP2784	Phenanthrene, 98%			
85-01-8	F.W. 178.23 $C_{14}H_{10}$ mp : 98-100°C, bp : 340°C d:1.063, Fpt:171°(339°F) UN 3077		25 g 100 g 500 g	900 2000 7000

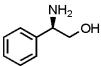
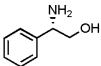
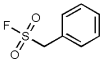
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2783	9,10-Phenanthrenedione , see 9,10-Phenanthrenequinone Page No 303			
ASP2783	9,10-Phenanthrenequinone, 99%			
84-11-7	9,10-Phenanthrenedione F.W. 208.22 $C_{14}H_8O_2$ mp : 209-212°C, bp : 360°C Fpt : :241°C(465.8°F)		25 g	3200
ASP2800	1,10-Phenanthroline hydrochloride monohydrate, 99%			
18851-33-7	o-Phenanthroline hydrochloride monohydrate F.W. 234.68 $C_{12}H_{11}ClN_2O$ mp : 224-225°C UN 2811		5 g 25 g	750 3000
ASP2800	o-Phenanthroline hydrochloride monohydrate , see 1,10-Phenanthroline hydrochloride monohydrate Page No 303			
ASP2769	1,10-Phenanthroline monohydrate, 99% (Custom work)			
5144-89-8	F.W. 198.23 $C_{12}H_{10}N_2O$ mp : 100-104°C UN 2811			POR
ASP2802	Phenazine methosulfate, 99%			
299-11-6	N-Methylphenazonium methyl sulfate Or PMS F.W. 306.34 $C_{13}H_{12}N_2O_4S$ mp : 158-160°C		1 g 10 g 25 g	800 6000 12500
ASP2593	Phenethyl alcohol , see 2-Phenylethanol Page No 307			
ASE2519	Phenetole , see Ethoxybenzene Page No 190			
ASP2629	Phenol, 98%			
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
ASL2560	Phenol lithium salt , see Lithium phenoxide, 1M in THF Page No 252			
ASP2730	Phenolphthalein, 98%			
	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
77-09-8				
ASP2720	Phenol Red			
	F.W. 354.38 $C_{19}H_{14}O_5S$ R : 36/37/38, S : 26		5 g 25 g 100 g	120 400 1400
143-74-8				
ASP2721	Phenol Red sodium salt			
34487-61-1	F.W. 376.36 $C_{19}H_{13}NaO_5S$ mp : 285 °C R : 36/37/38, S : 26-36		5 g 25 g	150 500
ASP2727	Phenosafrafrin			
	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
81-93-6				

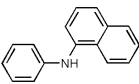
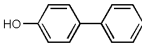
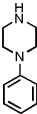
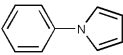
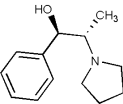
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP1306 Phenoxylacetic acid, 96%				
122-59-8	Glycolic acid phenyl ether F.W. 152.15 $C_8H_8O_3$ mp : 98-100°C d : 1.221, MERCK : 13,7338 R : 22-36/37/38, S : 26-36		100 g 500 g	300 1000
ASP2634 3-Phenoxybenzaldehyde, 97%				
39515-51-0	F.W. 198.22 $C_{13}H_{10}O_2$ 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
ASP2616 3-Phenoxybenzyl alcohol, 98%				
13826-35-2	3-(Hydroxymethyl)diphenyl ether F.W. 200.24 $C_{13}H_{12}O_2$ bp : 136-139°C/1mm d : 1.149, Fp : >230°F RI : 1.5930 R : 22		5 g 25 g	600 1600
ASP2617 3-Phenoxybenzyl chloride, 97%				
53874-66-1	3-(Chloromethyl)diphenyl ether 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
ASP2620	3-Phenoxybenzyl cyanide , see 3-Phenoxyphenylacetonitrile Page No 304			
ASP2682 2-Phenoxyethanol, 99%				
122-99-6	Ethylene glycol monophenyl ether Or Phenylglycol F.W. 138.16 $C_8H_{10}O_2$ d : 1.107 Fp : 121°C (249.8°F) R : 22-36, S : 26		500 ml 1 lt 2.5 lt	800 1500 2750
ASP2620 3-Phenoxyphenylacetonitrile, 98%				
51632-29-2	3-Phenoxybenzyl cyanide F.W. 209.25 $C_{14}H_{11}NO$ bp : 137°C/0.3mm 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
ASP2798 3-Phenoxytoluene, 98%				
3586-14-9	3-Methyldiphenyl ether Or Phenyl m-tolyl ether F.W. 184.23 $C_{13}H_{12}O$ bp : 271-273°C d : 1.051, RI : 1.573 Fpt:113°C(235.4°F)		5 ml 25 ml	1000 3500
ASA1005	N-Phenylacetamide , see Acetanilide Page No 2			
ASP2588 Phenylacetic acid, 98%				
103-82-2	a-Tolylid acid Or Benzeneacetic acid 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	250 660 1400
ASB1061	Phenylacetonitrile , see Benzyl cyanide Page No 48			

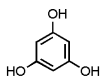
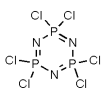
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2589	Phenylacetylene, 95%			
536-74-3	Ethynylbenzene F.W. 102.14 C_8H_6 mp : -45°C, bp : 142-144°C d : 0.930, Fp : 31°C(87°F) MERCK : 13,3892, RI : 1.5490, UN 3295 R : 10-36/37/38-40-65, S : 16-26-36/37/39-45		25 ml 100 ml 500 ml	1200 3900 16500
ASC2402	trans-3-Phenylacrolein , see trans-Cinnamaldehyde Page No 130			
AST2723	trans-3-Phenylacrylic acid , see trans-Cinnamic acid Page No 130			
ASC2648	3-Phenylacrylonitrile , see Cinnamionitrile Page No 130			
ASP2590	DL-Phenylalanine, 98%			
150-30-1	(±)-2-Amino-3-phenylpropionic acid F.W. 165.19 $C_9H_{11}NO_2$ mp : 266°C(dec) MERCK : 13,7355		25 g 100 g	850 3500
ASD1565	D-Phenylalanine, 98%			
673-06-3	(R)-2-Amino-3-phenylpropionic acid F.W. 165.19 $C_9H_{11}NO_2$ mp : ca 273°C d : 1.2 MERCK : 13,7355		5 g 25 g 100 g	370 1500 5500
ASL1379	L-Phenylalanine, 98%			
63-91-2	(S)-2-Amino-3-phenylpropionic acid F.W. 165.19 $C_9H_{11}NO_2$ mp : ca 273°C MERCK : 13,7355		25 g 100 g 500 g	280 850 3200
ASN2205	Z-L-Phenylalanine , see N-Benzyloxycarbonyl-L-phenylalanine Page No 50			
ASD2294	D-Phenylalaninol, 98%			
5267-64-1	(R)-(+)-2-Amino-3-phenyl-1-propanol F.W. 151.21 $C_9H_{13}NO$ mp : 93-95°C d : 1.077, OR : +23±2°, (c = 5% in ethanol) UN 3259 R : 34, S : 26-36/37/39-45		1 g 5 g	3800 12500
ASP2591	L-Phenylalaninol, 95%			
3182-95-4	(S)-(-)-2-Amino-3-phenyl-1-propanol F.W. 151.21 $C_9H_{13}NO$ mp : 92-94°C OR : -23±2°, (c = 5% in ethanol) UN 3259 R : 34, S : 26-36/37/39-45		1 g 5 g	1200 4500
ASN2206	Z-L-Phenylalaninol , see N-Benzyloxycarbonyl-L-phenylalaninol Page No 50			
ASN2753	2-(Phenylamino)benzoic acid , see N-Phenylanthranilic acid Page No 305			
ASN2753	N-Phenylanthranilic acid, 99%			
91-40-7	2-(Phenylamino)benzoic acid Or Diphenylamine-2-carboxylic acid F.W. 213.23 $C_{13}H_{11}NO_2$ mp : 182-185°C		100 g	1500
ASP2792	Phenylarsonic acid, 99%			
98-05-5	Benzeneearsonic acid F.W. 202.04 $C_6H_7AsO_3$ mp : 158-162°C		5 g 25 g 100 g	200 600 2400
ASB1052	N-Phenylbenzamide , see Benzanilide Page No 42			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2469	N-Phenylbenzenamine, see Diphenylamine Page No 185			
ASN2617	N-Phenylbenzylamine, see N-Benzylaniline Page No 47			
ASB2597	1,3-Phenyl bisoxazoline, see 1,3-Bis(4,5-dihydro-2-oxazolyl)benzene Page No 54			
ASB2598	1,4-Phenyl bisoxazoline, see 1,4-Bis(4,5-dihydro-2-oxazolyl)benzene Page No 54			
ASN2658	N-Phenyl-bis(trifluoromethanesulfonyl), 95%			
37595-74-7	1,1,1-Trifluoro-N-phenyl-N-[(trifluoromethyl)sulfonyl]methanesulfonamide Or N,N-Bis(trifluoromethylsulfonyl)aniline F.W. 357.25 $C_8H_5F_6NO_4S_2$ mp : 100-102°C R : 36/37/38, S : 26-36		1 g 5 g 25 g 100 g	460 1350 6000 25000
ASB1726	Phenylboric acid, see Benzeneboronic acid Page No 42			
ASB1726	Phenylboronic acid, see Benzeneboronic acid Page No 42			
ASB2640	1-Phenyl-1-butanone, see Butyrophenone, 99% (Custom work) Page No 104			
ASP2787	(±)-2-Phenylbutyric acid, see 2-Phenylbutyric acid Page No 306			
ASP2787	2-Phenylbutyric acid, 98%			
90-27-7	(±)-2-Phenylbutyric acid Or α-Ethylphenylacetic acid F.W. 164.2 $C_{10}H_{12}O_2$ mp : 39-42°C, bp : 270-272°C Fpt:113°C(235.4°F)		100 g 500 g	1400 6500
ASP2636	4-Phenylbutyric acid, 98%			
1821-12-1	F.W. 164.2 $C_{10}H_{12}O_2$ mp : 49-51°C, bp : 165°C/10mm Fp : 113°C(235°F) S : 22-24/25		25 g 100 g 250 g	1000 2950 7600
ASP2694	4-Phenylbutyrophenone, 98%			
13211-01-3	1-(4-Biphenyl)-1-butanone F.W. 224.12 $C_{18}H_{16}O$		5 g 25 g	1000 3000
ASP1305	Phenyl chloroformate, 97%			
1885-14-9	Chloroformic acid phenyl ester F.W. 156.57 $C_7H_5ClO_2$ 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		100 ml 500 ml 2.5 lt	460 1600 7700
ASB1057	Phenyl cyanide, see Benzonitrile Page No 44			
ASP2622	1-Phenyl-1-cyclopentanecarboxylic acid, 98%			
77-55-4	F.W. 190.24 $C_{12}H_{14}O_2$ mp : 159-161°C S : 22-24/25		5 g 25 g	1000 5000
ASP1213	N-Phenyldiethylenediamine, see 1-Phenylpiperazine Page No 309			
ASP2776	Phenyl diselenide, see Phenyl diselenide Page No 306			
ASP2776	Phenyl diselenide, 98%			
1666-13-3	Phenyl diselenide F.W. 312.13 $C_{12}H_{10}Se_2$ mp : 59-61°C		5 g 25 g	900 3000
ASB2597	2,2'-(1,3-Phenylene)bis(2-oxazoline), see 1,3-Bis(4,5-dihydro-2-oxazolyl)benzene Page No 54			
ASB2598	2,2'-(1,4-Phenylene)bis(2-oxazoline), see 1,4-Bis(4,5-dihydro-2-oxazolyl)benzene Page No 54			

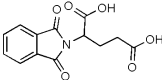
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASO1931	o-Phenylenediamine, 98%			
95-54-5	1,2-Diaminobenzene Or OPD F.W. 108.14 $C_6H_8N_2$ d : 1.031 MERCK : 13,7368, UN 1673 R : 20/21-25-36-40-43-68-50/53, S : 28-36/37-45-60-61		25 g 100 g 250 g	200 275 575
ASP1209	p-Phenylenediamine, 98%			
106-50-3	1,4-Diaminobenzene Or 1,4-Benzenediamine F.W. 108.14 $C_6H_8N_2$ mp : 139-141°C, bp : 267-271°C d : 1.15, MERCK : 13,7369 UN 1673 R : 36-43-23/24/25-50/53, S : 28-45-60-36/37-61		100 g 250 g 5 kg	350 775 6000
ASE2583	Phenylethane , see Ethylbenzene Page No 192			
ASR2320	(R)-1-Phenylethanol, 98%			
1517-69-7	F.W. 122.16 $C_8H_{10}O$ mp : 9-11°C, bp : 88-89°C d : 0.9986, [a] _D ²² +44.0°, c = 5% RI : 1.528, Fp : 85°C, UN 2937		100 ml	75000
ASS2745	(S)-(-)-1-Phenylethanol, 98%			
1445-91-6	F.W. 122.16 $C_8H_{10}O$ mp : 9-11 °C, bp : 88-89 °C d : 1.012, RI : 1.527 Fp : 85 °C(185 °F), [a] _D ²⁰ -45±2°, c = 5% in methanol, UN 2937		100 ml	75000
ASP2593	2-Phenylethanol, 98%			
60-12-8	(2-Hydroxyethyl)benzene Or Phenethyl alcohol F.W. 122.17 $C_8H_{10}O$ mp : -27°C, bp : 219-221°C/750mm d : 1.021, Fp : 216°F MERCK : 13,7304, RI : 1.5320, UN 2810 R : 21/22-36/38, S : 26-36/37-28		100 ml 500 ml 2.5 lt	600 2350 4000
ASD2069	Phenyl ether , see Diphenyl ether Page No 185			
ASR2300	(R)-(+)-1-Phenylethylamine , see (R)-(+)-alpha-Methylbenzylamine Page No 12			
ASS2295	(S)-(-)-1-Phenylethylamine , see (S)-(-)-alpha-Methylbenzylamine Page No 13			
ASS2631	3-((S)-1-((S)-1-Phenylethylamino)ethyl)phenol, 95% (Custom work)			
1017234-21-7	F.W. 241.33 $C_{16}H_{19}NO$		POR	
ASB2641	2-Phenylethyl bromide , see (2-Bromoethyl)benzene Page No 76			
ASS1941	Phenylethylene , see Styrene Page No 346			
ASF2599	N-Phenylformamide , see Formanilide Page No 214			
ASP2596	(S)-(+)-2-Phenylglycine , see L-(+)-alpha-Phenylglycine Page No 13			
ASP2595	2-Phenylglycine, 98%			
2835-06-5	(±)-a-Aminophenylacetic acid Or DL-a-Phenylglycine F.W. 151.17 $C_8H_9NO_2$ mp : 290°C(subl)		25 g 100 g	725 2100
ASP2594	D-2-Phenylglycine , see D-(-)-alpha-Phenylglycine Page No 13			

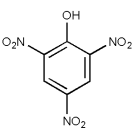
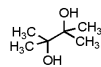
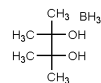
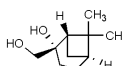
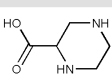
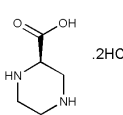
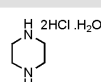
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASR1210	(R)-(-)-2-Phenylglycinol, 95%			
56613-80-0	(R)-2-Amino-2-phenylethanol Or D-(-)-a-Phenylglycinol F.W. 137.18 $C_8H_{11}NO$ mp : 76-78°C OR : -30°, (c = 0.75 in 1M HCl) S : 22-24/25		5 g 25 g 100 g	1200 5000 19000
ASS1211	(S)-(+)-2-Phenylglycinol, 98%			
20989-17-7	(S)-2-Amino-2-phenylethanol Or L-(+)-a-Phenylglycinol F.W. 137.18 $C_8H_{11}NO$ mp : 76-78°C OR : +30°, (c = 0.75 in 1M HCl) S : 22-24/25		1 g 5 g	750 3500
ASR1210	D-(-)-a-Phenylglycinol , see (R)-(-)-2-Phenylglycinol Page No 308			
ASS1211	L-(+)-a-Phenylglycinol , see (S)-(+)-2-Phenylglycinol Page No 308			
ASP2682	Phenylglycol , see 2-Phenoxyethanol Page No 304			
ASB2710	Phenylglyoxylonitrile , see Benzoyl cyanide Page No 46			
ASP1929	Phenylhydrazine, 98%			
100-63-0	F.W. 108.14 $C_6H_8N_2$ mp : 19-21°C, bp : 238-241°C d : 1.099, Fp : 88°C(190°F) 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		100 ml 500 ml	500 1500
ASP2770	Phenylhydrazine hydrochloride, 99%			
59-88-1	F.W. 144.6 $C_6H_8ClN_2$ mp : 250-254°C d : 1.125 UN 2811		100 g 250 g	480 1120
ASP1212	Phenyl isocyanate, 95% (Custom work)			
103-71-9	F.W. 119.12 C_7H_5NO mp : -33 to -30°C, bp : 162-163°C d : 1.094, Fp : 132°F MERCK : 13,7379, RI : 1.5350, UN 2487 R : 10-22-26-34-42/52, S : 16-28-26-36/37/39-45			POR
ASP2666	Phenyllithium, 1.6M in Di-n-butyl-ether			
591-51-5	PhLi F.W. 84.04 C_6H_5Li d : 0.835 UN 3392 R : 11-14-17-34-52/53, S : 26-36/37/39-45-61		100 ml 500 ml	7500 18000
ASP1393	Phenylmagnesium bromide, 1M in THF			
100-58-3	F.W. 181.33 C_6H_5MgBr 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	3600 5850
ASP2691	Phenylmagnesium chloride, 2M in THF			
100-59-4	F.W. 136.86 C_6H_5MgCl 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	3000 5850
AST1918	Phenyl mercaptan , see Thiophenol Page No 359			
ASP2803	Phenylmethanesulfonyl fluoride, 98%			
329-98-6	Benzylsulfonyl fluoride Or PMSF F.W. 174.19 $C_7H_7FO_2S$ mp : 92-95°C UN 2928		1 g 5 g 25 g	700 2700 12000
ASB2316	Phenylmethanamine , see Benzylamine hydrochloride Page No 47			

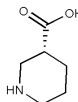
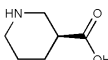
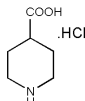
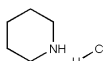
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2798	Phenyl m-tolyl ether, see 3-Phenoxytoluene Page No 304			
ASN2738	N-Phenyl-1-naphthylamine, 98%			
90-30-2	N-(1-Naphthyl)aniline Or NPN F.W. 219.28 $C_{16}H_{13}N$ mp : 60-62°C, bp : 226°C UN 3077		100 g	825
ASS2661	(S)-(+)-4-Phenyl-2-oxazolidinone, 98%			
99395-88-7	F.W. 163.17 $C_9H_9NO_2$ mp : 129-132°C		25 g 100 g	2000 4131
ASP2789	4-Phenylphenol, 98%			
92-69-3	4-Hydroxybiphenyl F.W. 170.21 $C_{12}H_{10}O$ mp : 164-166°C, bp : 321°C Fpt:160°C(320°F) UN 3077		100 g 500 g	1000 4000
ASS2730	Phenyl phosphate disodium salt, see Sodium phenyl phosphate dibasic dihydrate Page No 343			
ASP1213	1-Phenylpiperazine, 99%			
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 2800 11500
ASC2583	3-Phenylprop-2-enal, see Cinnamaldehyde Page No 130			
ASC2402	trans-3-Phenyl-2-propenal, see trans-Cinnamaldehyde Page No 130			
ASA2347	3-Phenyl-1-propene, see Allylbenzene Page No 11			
ASP2623	1-Phenylpyrazole, 95%			
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	1000 4000
ASP2671	2-Phenylpyridine, 98%			
1008-89-5	2-Azabiphenyl F.W. 155.2 $C_{11}H_9N$ 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	3300 8000
ASP2754	1-Phenylpyrrole, 99%			
635-90-5	F.W. 143.19 $C_{10}H_9N$ mp : 58-60 °C, bp : 234 °C R : 36/37/38, S : 26-37/39		5 g 25 g	3000 9000
ASR2314	(1R,2S)-1-Phenyl-2-(1-pyrrolidinyl)-1-propanol, 98%- (Custom work)			
127641-25-2	F.W. 205.3 $C_{13}H_{19}NO$ mp : 45-48 °C SOR: [a] _D 20/D +15°, c = 2 in chloroform R : 36/37/38, S : 26-36		POR	
ASA2361	1-Phenyltetrazol-5-amine, see 5-Amino-1-phenyltetrazole, 95% (Custom work) Page No 29			
ASA2361	1-Phenyl-1H-tetrazol-5-ylamine, see 5-Amino-1-phenyltetrazole, 95% (Custom work) Page No 29			
AST2754	Phenyl trifluoromethyl ketone, see 2,2,2-Trifluoroacetophenone Page No 369			

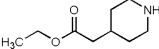
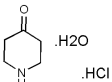
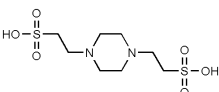
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP1329 Phenyltrimethylammonium chloride, 98%				
138-24-9	N,N,N-Trimethylanilinium chloride Or Trimethylphenylammonium chloride F.W. 171.67 $C_9H_{14}ClN$ mp : 246-248°C UN 2811 R : 24/25, S : 25-39-45-53		100 g 500 g	280 830
ASP1330 Phenyltrimethylammonium tribromide, 97%				
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		100 g 500 g	1000 2000
ASN2205	Z-Phe-OH , see N-Benzyloxycarbonyl-L-phenylalanine Page No 50			
ASP2666	PhLi , see Phenyllithium, 1.6M in Di-n-butyl-ether Page No 308			
ASP1481 Phloroglucinol, 98%				
108-73-6	1,3,5-Trihydroxybenzene Or 1,3,5-Benzenetriol F.W. 126.11 $C_6H_6O_3$ mp : 218-221°C		25 g 100 g	1000 3800
AST2673	Phloroglucinol trimethyl ether , see 1,3,5-Trimethoxybenzene Page No 374			
ASP2729 Phloxine B				
18472-87-2	F.W. 829.63 $C_{20}H_2Br_4Cl_4Na_2O_5$		25 g 100 g	400 1400
ASP2324	Phosphorous trichloride , see Phosphorus(III) chloride Page No 311			
ASH1890	Phosphinic acid , see Hypophosphorus acid, 50% w/w aqueous solution Page No 236			
ASP2791 Phosphonitrilic chloride trimer, 99%				
940-71-6	Hexachlorocyclotriphosphazene F.W. 347.66 $Cl_6N_3P_3$ mp : 112-115°C d:1.98 UN 3260		5 g 25 g 100 g	1100 5000 15500
AST1948	Phosphonoacetic acid triethyl ester , see Triethyl phosphonoacetate Page No 368			
ASO1510	Phosphoric acid , see Orthophosphoric acid Page No 298			
ASA1750	Phosphoric acid diammonium salt , see Ammonium hydrogenphosphate Page No 34			
ASP1662	Phosphoric anhydride , see Phosphorus(V) oxide Page No 311			
ASP2697 Phosphorous acid, 98%				
13598-36-2	H_3O_3P		500 g 2 kg	450 1500
AST2796	Phosphorous acid triethyl ester , see Triethyl phosphite Page No 368			
AST1618	Phosphoroustriphenyl , see Triphenylphosphine Page No 378			
ASP1663 Phosphorus(III) bromide, 98%				
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		25 ml 100 ml 500 ml	600 1400 6000

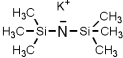
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2324	Phosphorus(III) chloride, 98%			
7719-12-2	Phosphorous trichloride F.W. 137.33 Cl_3P mp : -111.8°C, bp : 74-78°C d : 1.57 MERCK : 13,7444, RI : 1.516, UN 1809 R : 14-26/28-29-35-48/20, S : 7/8-26-36/37/39-45		100 ml 500 ml 2.5 lt	300 700 2400
ASP1805	Phosphorus(V) chloride, 97%			
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		100 g 250 g 500 g 5 kg	300 460 850 6500
ASP1662	Phosphorus(V) oxide, 97%			
1314-56-3	Phosphoric anhydride Or Phosphorus(V) pentoxide F.W. 141.94 O_5P_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	200 450 850 1600
ASP2639	Phosphorus oxide bromide , see Phosphorus(V) oxybromide Page No 311			
ASP1959	Phosphorus(V) oxide chloride, 98%			
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 2650
ASP2639	Phosphorus(V) oxybromide, >95%			
 7789-59-5	Phosphorus oxide bromide Or Phosphoryl bromide F.W. 286.69 POBr_3 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	2000 7200 20000
ASP1959	Phosphorus(V) oxychloride , see Phosphorus(V) oxide chloride Page No 311			
ASP1805	Phosphorus pentachloride , see Phosphorus(V) chloride Page No 311			
ASP1662	Phosphorus(V) pentoxide , see Phosphorus(V) oxide Page No 311			
AST2883	Phosphorus sulfochloride , see Thiophosphoryl chloride Page No 359			
AST2883	Phosphorus thiochloride , see Thiophosphoryl chloride Page No 359			
ASP1663	Phosphorustri bromide , see Phosphorus(III) bromide Page No 310			
ASP2639	Phosphoryl bromide , see Phosphorus(V) oxybromide Page No 311			
ASP1959	Phosphoryl chloride , see Phosphorus(V) oxide chloride Page No 311			
ASP2779	Phosphotungstic acid hydrate, 99%			
12501-23-4	Tungstophosphoric acid F.W. 2880.05 $\text{H}_6\text{O}_8\text{PW}$ mp : 95°C UN 3260		25 g 100 g	850 3200
ASO1689	Phthalaldehyde , see o-Phthaldialdehyde Page No 311			
ASO1689	o-Phthaldialdehyde, 99%			
643-79-8	Benzene-1,2-dicarboxaldehyde Or Phthalaldehyde F.W. 134.14 $\text{C}_8\text{H}_6\text{O}_2$ R : 36/37/38, S : 26-36-28		5 g 25 g 100 g	600 2200 6000

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2628	Phthalic acid, 99%			
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	450
ASD3053	Phthalic acid bis(2-ethylhexyl ester) , see Dioctyl phthalate Page No 184			
ASP1664	Phthalic anhydride, 98%			
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	350 1500
ASP2665	Phthalide, 98%			
87-41-2	1-Isobenzofuranone F.W. 134.13 $C_8H_6O_2$ mp : 71-74°C, bp : 290°C Fp : 152°C(305.6°F) R : 36, S : 26		100 g 500 g	560 1900
ASP1421	Phthalimide potassium salt , see Potassium phthalimide Page No 320			
ASP2654	(L)-2-Phthalimidoglutaric acid , see Phthalimidoglutaric acid, 95% (Custom work) Page No 312			
ASP2654	Phthalimidoglutaric acid, 95% (Custom work)			
6349-98-0	(L)-2-Phthalimidoglutaric acid F.W. 277.23 $C_{13}H_{11}NO_6$		POR	
ASP2301	Picolinaldehyde , see 2-Pyridinecarboxaldehyde Page No 325			
ASP2597	2-Picoline, 98%			
109-06-8	2-Methylpyridine Or alpha Picoline F.W. 93.13 C_8H_7N 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		500 ml 2.5 lt	800 4000
ASP2598	3-Picoline, 98%			
108-99-6	3-Methylpyridine Or Beta Picoline F.W. 93.13 C_8H_7N 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		500 ml 2.5 lt	710 3100
ASP2599	4-Picoline, 98%			
108-89-4	4-Methylpyridine Or Gamma Picoline F.W. 93.13 C_8H_7N 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		500 ml 2.5 lt	720 3400
ASP1448	2-Picoline N-oxide, 95%			
931-19-1	2-Methylpyridine N-oxide F.W. 109.13 C_8H_7NO mp : 41-45°C Fp : >230°F R : 36/37/38, S : 26-36		25 g 100 g	900 3000
ASI1633	4-Picolinic acid , see Isonicotinic acid Page No 245			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2351	3-Picolylamine , see 3-(Aminomethyl)pyridine Page No 26			
ASC2650	2-Picolyl chloride hydrochloride , see 2-(Chloromethyl)pyridine hydrochloride Page No 120			
ASC2651	3-Picolyl chloride hydrochloride , see 3-(Chloromethyl)pyridine hydrochloride Page No 120			
ASP2728	Picric acid, 98%			
 88-89-1	F.W. 229.1 mp : 122-123 °C UN 1344 R : 1-4-11-23/24/25, S : 35-36/37-45	<chem>C6H3N3O7</chem> 	100 g 500 g	400 1500
ASP2600	Pinacol, 98%			
76-09-5	2,3-Dimethyl-2,3-butanediol Or Tetramethylethylene glycol F.W. 118.18 mp : 38-42°C, bp : 171-172°C/739mm d : 0.963 MERCK : 13,7521 R : 38, S : 37	<chem>C6H14O2</chem> 	25 g 100 g 500 g	2000 4500 12000
ASP2771	Pinacolborane, 97%			
25015-63-8	4,4,5,5-Tetramethyl-1,3,2-dioxaborolane F.W. 127.98 bp : 42-43 °C d : 0.882, RI : 1.396 Fp : 5 °C (41 °F), UN 3398	<chem>C6H17BO2</chem> 	100 ml	32000
ASS2752	(1S,2S,3R,5S)-(+)-Pinanediol, 99%			
18680-27-8	(+)-2-Hydroxyisopinocampheol Or (1S,2S,3R,5S)-2,3-Pinanediol F.W. 170.25 mp : 57-59 °C S : 24/25	<chem>C10H18O2</chem> 	1 g 5 g 25 g	2200 8000 24000
ASS2752	(1S,2S,3R,5S)-2,3-Pinanediol , see (1S,2S,3R,5S)-(+)-Pinanediol Page No 313			
ASP1515	Piperazine, anhydrous, 98%			
110-85-0	1,4-Diazacyclohexane Or Diethylenediamine F.W. 86.14 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	<chem>C4H10N2</chem> 	250 g 1 kg	560 1950
ASP2804	Piperazine-1,4-bis(2-ethanesulfonic acid , see PIPES Page No 315			
ASP2755	Piperazine-2-carboxylic acid, 97%			
2762-32-5	F.W. 130.1 mp : 290°C	<chem>C5H10N2O2</chem> 	1 g 5 g 25 g	2200 4400 13200
ASR2311	(R)-Piperazine-2-carboxylic acid DiHCl , see (R)-2-Piperazinecarboxylic acid dihydrochloride Page No 313			
ASR2311	(R)-2-Piperazinecarboxylic acid dihydrochloride, 97%			
126330-90-3	(R)-Piperazine-2-carboxylic acid DiHCl F.W. 203.07 mp : ca 265° dec. Fp 143.5°C R : 36/37/38, S : 26-37	<chem>C5H12Cl2N2O2</chem> 	1 g 5 g	4400 12320
ASP2804	1,4-Piperazinediethanesulfonic acid , see PIPES Page No 315			
ASP2632	Piperazine dihydrochloride monohydrate, 98%			
142-64-3	F.W. 159.06 d : 1.92 R : 36/37/38-42/43, S : 22-26-36/37	<chem>C4H14Cl2N2O</chem> 	10 g 100 g	770 2000

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP1659 Piperazine hexahydrate, 98%				
142-63-2	F.W. 194.23 $C_4H_{22}N_2O_6$ mp : 44-45°C UN 2579 R : 34-42/43-52/53, S : 22-26-36/37/39-45-61		100 g 500 g 5 kg	225 800 7500
ASP1237 Piperazine hydrochloride hydrate, 98%				
6094-40-2	F.W. 140.6 $C_4H_{13}ClN_2O$ mp : 147-149°C R : 36/37/38-42/43, S : 22-26-36/37/39-45		25 g 100 g	400 1100
ASN2139 2-Piperazinoethylamine , see N-(2-Aminoethyl)piperazine Page No 23				
ASP2796 2-Piperazinopyridine , see 1-(2-Pyridyl)piperazine Page No 328				
ASA2532 4-Piperidinamine , see 4-Aminopiperidine Page No 30				
ASP1647 Piperidine, 99%				
110-89-4	Hexahydropyridine F.W. 85.15 $C_6H_{11}N$ 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		100 ml 500 ml 1 lt 2.5 lt	600 1500 2600 5000
ASN2258 Piperidine-1-carboxaldehyde , see N-Formylpiperidine Page No 215				
ASR2313 (R)-(-)-3-Piperidinecarboxylic acid, 98%				
25137-00-2	F.W. 129.16 $C_6H_{11}NO_2$ mp : 251-255 °C d : 1.02 R : 36/37/38-22, S : 26-36		1 g 5 g	3000 12900
ASS2727 (S)-(+)-Piperidine-3-carboxylic acid, 98%				
59045-82-8	L-Nipecotic acid Or Nip-OH F.W. 129.16 $C_6H_{11}NO_2$ mp : 253-257°, bp : 265.8 °C at 760 d 1.125, Fp 114.5 °C R : 36/37/38, S : 26-37-60		1 g 5 g	5500 16500
ASI1728 4-Piperidinecarboxylic acid , see Isonipecotic acid Page No 245				
ASP2752 Piperidine-4-carboxylic acid hydrochloride, 99%				
5984-56-5	F.W. 165.6 $C_6H_{12}ClNO_2$		25 g 100 g	2500 7000
ASP2810 4,4-Piperidinediol hydrochloride , see 4-Piperidone monohydrate hydrochloride Page No 315				
ASG2522 2,6-Piperidinedione , see Glutarimide Page No 218				
ASP2660 Piperidine hydrochloride, 99%				
6091-44-7	F.W. 121.61 $C_5H_{12}ClN$ mp : 245-248°C F 113°C 2811 R : 25,37		100 g 500 g	700 2000
ASP1864 4-Piperidinemethanol, 95%				
6457-49-4	4-(Hydroxymethyl)piperidine 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 R : 34, S : 26-36/37/39-27		5 g 25 g	3000 9200
ASH1178 4-Piperidinol , see 4-Hydroxypiperidine Page No 235				

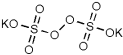
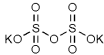
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2760	2-(Piperidin-4-yl)-acetic acid ethyl ester, 98% (Custom work)			
59184-90-6	F.W. 171.2 $C_9H_{17}NO_2$		POR	
ASA2532	Piperidin-4-ylamine , see 4-Aminopiperidine Page No 30			
ASB2498	1-Cbz-4-Piperidone , see 1-(Benzyloxycarbonyl)-4-piperidinone Page No 50			
ASP2810	4-Piperidone monohydrate hydrochloride, 98%			
40064-34-4	4,4-Piperidinediol hydrochloride F.W. 153.61 mp : 94-96°C $C_6H_{12}ClNO_2$		5 g 25 g	400 1500
ASP2813	Piperine, 98% (Custom work)			
94-62-2	1-Piperoylpiperidine Or (E,E)-5-(3,4-Methylenedioxyphenyl)-2,4-pentadienoylpiperide F.W. 285.34 mp : 131-135 °C $C_{17}H_{19}NO_3$		POR	
ASP2813	1-Piperoylpiperidine , see Piperine, 98% (Custom work) Page No 315			
ASP2804	PIPES, 99%			
5625-37-6	1,4-Piperazinediethanesulfonic acid Or Piperazine-1,4-bis(2-ethanesulfonic acid) F.W. 302.37 mp : >300°C $C_8H_{18}N_2O_6S_2$		5 g 25 g 100 g	450 1250 4600
ASP2637	2-(Pivaloylamino)pyridine , see 2,2-Dimethyl-N-(2-pyridinyl)propanamide Page No 181			
ASD2565	3-(Pivaloylamino)pyridine , see N-(3-Pyridyl)pivalamide, 95% (Custom work) Page No 328			
AST1645	Pivaloyl chloride , see Trimethylacetyl chloride Page No 375			
ASP2624	Platinum(IV) chloride, 98%			
13454-96-1	Platinum tetrachloride F.W. 336.9 mp : 370°C(dec) d : 4.303 UN 2923 R : 22-34-42/43, S : 27-26-36/37/39-45 Cl_4Pt		1 g 5 g	11750 40000
ASP2625	Platinum(IV) oxide, 99%			
1314-15-4	Adam's catalyst F.W. 245.1 mp : 450°C d : 10.2, MERCK : 13,7610 UN 1479 R : 13363, S : 26 O_2Pt		250 mg 1 g 5 g	3300 12000 40000
ASP2624	Platinum tetrachloride , see Platinum(IV) chloride Page No 315			
ASP2786	PMDA , see Pyromellitic dianhydride Page No 329			
ASP2802	PMS , see Phenazine methosulfate Page No 303			
ASP2803	PMSF , see Phenylmethanesulfonyl fluoride Page No 308			
ASP2766	Poly (hexamethylene biguanide) hydrochloride,95% (Custom work)			
32289-58-0	POLY HEXANIDE F.W. 213.33 $(C_6H_{17}N_5)_n \cdot xHCl$		POR	
ASP2766	POLY HEXANIDE , see Poly (hexamethylene biguanide) hydrochloride,95% (Custom work) Page No 315			
ASP2680	Polyoxymethylene , see Paraformaldehyde Page No 300			

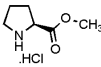
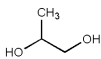
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2651	Polyphosphoric acid, 84%			
8017-16-1	bp : 300°C d: 2.100 MERCK : 14,7580, UN 3264 R : 34, S : 26-36/37/39-45	$H_{n+2}P_nO_{3n+1}$	25 g 100 g 500 g 2.5 kg	200 500 700 3000
ASP2717	Ponceau BS			
4196-99-0	F.W. 556.48 $C_{22}H_{14}N_4Na_2O_7S_2$		5 g 25 g 100 g	150 450 1200
ASP2722	Ponceau S solution			
6226-79-5	F.W. 760.57 $C_{22}H_{12}N_4Na_4O_{13}S_4$		25 g 100 g	430 1550
ASP2726	Ponceau Xylidine 2R			
✗ 3761-53-3	F.W. 480.42 R : 40, S : 36 $C_{18}H_{14}N_2Na_2O_7S_2$		25 g	150
ASP2650	Potassium acetate, 98%			
127-08-2	F.W. 98.15 d : 1.57 MERCK : 13,7687 $C_2H_3KO_2$		500 g 5 kg	400 3500
ASP2699	Potassium bicarbonate, 98%			
298-14-6	Potassium hydrogen carbonate F.W. 100.12 d : 2.17 $CHKO_3$		100 g 500 g 1 kg	250 400 700
ASP2673	Potassium bifluoride , see Potassium hydrogenfluoride Page No 318			
ASP2603	Potassium bis(trimethylsilyl)amide, 1M in THF			
40949-94-8	Hexamethyldisilazane potassium salt Or Potassium hexamethyldisilazane F.W. 199.48 bp : 66°C d : 0.910, Fp : -14°C(6°F) UN 2924 $C_6H_{18}KNSi_2$		100 ml 500 ml 1 lt	3900 5700 9000
ASP1643	Potassium bisulfate , see Potassium hydrogen sulfate Page No 318			
ASP2739	Potassium borofluoride , see Potassium tetrafluoroborate Page No 320			
ASP1214	Potassium bromate, 99%			
7758-01-2	F.W. 167 d : 3.27 MERCK : 13,7700, UN 1484 R : 45-9-25, S : 53-45 $BrKO_3$		500 g	750
ASP2679	Potassium Bromide, 99%			
7758-02-3	F.W. 119 mp : 734°C, bp : 1435°C R : 36/37/38, S : 26-36 KBr	$K^+ Br^-$	100 g 500 g 5 kg	200 620 5800
ASP2012	Potassium tert-butoxide, 98%			
865-47-4	Potassium tert-butyrate F.W. 112.22 mp : 256-258°C d 0.929 UN 3206 C_4H_9KO		25 g 250 g 1 kg	240 1400 5000
ASP2698	Potassium tert-butoxide, 1M in THF			
865-47-4	F.W. 112.21 d : 0.902, Fp : -2.2°F (-19°C) UN 2924 R : 11-19-22-34, S : 16-26-27-36/37/39-45 C_4H_9KO		100 ml 500 ml 1 lt	3600 5400 9000

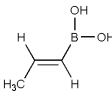
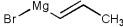
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2012	Potassium tert-butylate , see Potassium tert-butoxide Page No 316			
ASP1644	Potassium carbonate, 98%			
584-08-7	F.W. 138.21 mp : 891°C d :2.43, MERCK : 13,7702 R : 22-36/37/38, S : 26-36	<chem>CK2O3</chem>	500 g 1 kg 5 kg	350 500 2750
ASP1760	Potassium chloride, 99%			
7447-40-7	F.W. 74.55 mp : 773°C d : 1.984, MERCK : 13,7704 S : 22-24/25	<chem>KCl</chem>	500 g 5 kg	180 1300
ASP2799	Potassium 4-Chloro-3-Nitrobenzenesulphonate,98 %			
6671-49-4	F.W. 276.71	<chem>C6H3ClKNO5S</chem>	5 g 25 g	700 2000
ASP2707	Potassium chromate, 98%			
7789-00-6	F.W. 194.19 mp : 975°C d: 2.73	<chem>K2CrO4</chem>	<chem>K2CrO4</chem> 500 g	750
ASP2765	Potassium dichromate extrapure			
7778-50-9	F.W. 294.18 mp : 398 °C(lit.) UN 3086	<chem>Cr2K2O7</chem>	500 g 1 kg	750 1400
ASP1758	Potassium dihydrogen phosphate, 98-100.5%			
7778-77-0	Potassium phosphate, monobasic Or Monopotassium phosphate F.W. 136.09 mp : 253°C d : 2.338, MERCK : 13,7744	<chem>H2KO4P</chem>	500 g 5 kg	400 3750
ASP2735	Potassium dihydrogen phosphate, AR			
7778-77-0	F.W. 136.09 mp : 253°C d : 2.338, MERCK : 13,7744	<chem>H2KO4P</chem>	100 g 500 g	200 625
ASP2630	Potassium disulfate , see Potassium pyrosulfate Page No 320			
ASP2714	Potassium disulfite			
✗	Potassium metabisulfite Or Potassium pyrosulfite			
16731-55-8	F.W. 222.32 d : 2.34 g/cm³ R : 31-36/37/38, S : 26-36	<chem>K2O5S2</chem>	500 g 5 kg	400 3700
ASP2731	Potassium disulfite, AR			
✗	Potassium metabisulfite Or Potassium pyrosulfite			
16731-55-8	F.W. 222.32 d : 2.34 g/cm³ R : 31-36/37/38, S : 26-36	<chem>K2O5S2</chem>	25 g 100 g	800 2400
ASP2788	Potassium ethyl xanthogenate, 96%			
140-89-6	O-Ethylxanthic acid potassium salt Or KEX F.W. 160.3 mp : 210°C Fpt:96°C(204.8°F) UN 3342	<chem>C3H5K2OS2</chem>	100 g 500 g	900 3400

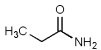
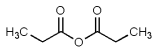
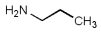
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP1518 Potassium fluoride, 98%				
7789-23-3	F.W. 58.1 mp : 859°C d : 2.48 MERCK : 13,7714, UN 1812 R : 23/24/25, S : 26-45	FK	500 g	800
ASP2738 Potassiumfluosilicate (6Cl), see Potassium hexafluorosilicate Page No 318				
ASP2794 Potassium hexachloroplatinate(IV), 98%				
16921-30-5	F.W. 485.99 mp : 250°C d: 3.50, RI: 1.825 UN 3290	Cl ₆ K ₂ Pt	1 g	7700
ASP2738 Potassium hexafluorosilicate, 98%				
16871-90-2	Potassiumfluosilicate (6Cl) Or Silicate(2-), hexafluoro-, dipotassium (8Cl,9Cl); F.W. 220,27 g/mol F ₆ K ₂ Si D 2,665 g/mL at 25 °C UN2655 R : 23,24,25, S : 26,45		100 g 500 g	800 2800
ASP2740 Potassium hexafluorotitanate, 97%				
16919-27-0	F.W. 240.05 mp : 780 °C, bp : 235-237°C pH 4,0 - 5,0 at 20 °C Bulk density 1,10 - 1,20 g/l R : 22,41,43, S : 26,36,37,39	F ₆ K ₂ Ti	100 g 500 g	1000 2100
ASP2790 Potassium hexaiodoplatinate(IV), 98%				
16905-14-9	F.W. 1034.7	I ₆ K ₂ Pt	1 g	4400
ASP2603 Potassium hexamethyldisilazane, see Potassium bis(trimethylsilyl)amide, 1M in THF Page No 316				
ASP2699 Potassium hydrogen carbonate, see Potassium bicarbonate Page No 316				
ASP2673 Potassium hydrogen difluoride, see Potassium hydrogenfluoride Page No 318				
ASP2673 Potassium hydrogenfluoride, 98%				
7789-29-9	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	F ₂ HK KHF ₂	500 g	700
ASP1643 Potassium hydrogen sulfate, 98%				
7646-93-7	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 ₄ S	500 g 5 kg	290 2100
ASP2734 Potassium hydroxide, AR				
	F.W. 56.11 mp : 360°C	KOH	100 g 500 g	200 450
1310-58-3	d :2.044, MERCK : 13,7724 UN 1813 R : 22-35, S : 26-36/37/39-45			

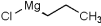
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP1642 Potassium hydroxide , 85% flakes				
1310-58-3	Caustic potash F.W. 56.11 HKO mp : 360°C d : 2.044, MERCK : 13,7724 UN 1813 R : 22-35, S : 26-36/37/39-45		500 g 1 kg 5 kg	320 560 2200
ASP2763 Potassium hydroxide , 85% Pellets				
1310-58-3	F.W. 56.11 KOH mp : 361°C UN 1813		500 g 5 kg	400 3100
ASP2764 Potassium hydroxide , 85% Powder				
1310-58-3	F.W. 56.11 KOH mp : 361°C UN 1813		500 g 5 kg	350 2600
ASP1912 Potassium iodide, 98%				
7681-11-0	F.W. 166.01 IK mp : 681°C d : 3.123, MERCK : 13,7727 S : 45	KI	25 g 100 g 500 g	500 1500 7300
ASP2714 Potassium metabisulfite , see Potassium disulfite Page No 317				
ASP2731 Potassium metabisulfite , see Potassium disulfite, AR Page No 317				
ASO2063 Potassium monopersulfate triple salt , see OXONE®, monopersulfate compound Page No				
ASP1783 Potassium nitrate, 99%				
7757-79-1	F.W. 101.11 KNO ₃ mp : 334°C d : 2.11 MERCK : 13,7733, UN 1486 R : 8		500 g 5 kg	310 2800
ASP2713 Potassium nitrite, 97%				
  	F.W. 85.1 mp : Decomposes above 350°C, d : 1.91	IO ₂	100 g 500 g	500 1500
7758-09-0	R : 8/25/1950, S : 45-61			
ASP2732 Potassium nitrite, AR				
  	Nitrous acid Or potassium salt, F.W. 85.1	KNO ₂	25 g 100 g	800 2400
7758-09-0	mp : Decomposes above 350°C, d : 1.91 g/cm ³ R : 8/25/1950, S : 45-61			
ASP2712 Potassium oxalate monohydrate				
	F.W. 184.23 C ₂ H ₂ K ₂ O ₅ mp : 356°C d : 2.127 R : 21/22, S : 24/25		500 g	420
6487-48-5				
ASP2733 Potassium oxalate monohydrate AR				
	F.W. 184.23 C ₂ H ₂ K ₂ O ₅ mp : 356°C d : 2.127 R : 21/22, S : 24/25		100 g 500 g	300 500
6487-48-5				
ASP2653 Potassium permanganate, 98%				
7722-64-7	F.W. 158.03 KMnO ₄ MERCK : 13,7740, UN 1490 R : 8-22-50/53, S : 60-61	KMnO ₄	500 g 5 kg	530 5200

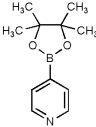
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2605	Potassium peroxidisulfate, 98%			
	Potassium persulfate			
7727-21-1	F.W. 270.33 $K_2O_8S_2$ MERCK : 13,7741, UN 1492 R : 8-22-36/37/38-42/43, S : 22-24-26-37		100 g 500 g 5 kg	250 550 4600
ASO2063	Potassium peroxymonosulfate , see OXONE®, monopersulfate compound Page No 299			
ASP2605	Potassium persulfate , see Potassium peroxidisulfate Page No 320			
ASP1747	Potassium phosphate, dibasic , see Dipotassium hydrogenphosphate Page No 186			
ASP1758	Potassium phosphate, monobasic , see Potassium dihydrogen phosphate Page No 317			
ASP1421	Potassium phthalimide, 98%			
1074-82-4	Phthalimide potassium salt Or 1,3-Dihydro-1,3-dioxoisindole salt F.W. 185.23 $C_8H_4KNO_2$ mp : >300°C d 1.367 S : 22-24/25		100 g 500 g 5 kg	250 750 5000
ASP2630	Potassium pyrosulfate, 98%			
7790-62-7	Potassium disulfate F.W. 231.23 $K_2O_7S_2$ d : 2.28, MERCK : 13,7749 UN 3260 R : 34, S : 26-36/37/39-45		100 g 500 g	1200 4000
ASP2714	Potassium pyrosulfite , see Potassium disulfite Page No 317			
ASP2731	Potassium pyrosulfite , see Potassium disulfite, AR Page No 317			
ASP2732	potassium salt , see Potassium nitrite, AR Page No 319			
ASP1784	Potassium sulfate, 99%			
7778-80-5	F.W. 174.27 K_2O_4S d : 2.66 MERCK : 13,7759 S : 22-24/25		500 g 5 kg	280 2500
ASP2737	Potassium sulfate, AR			
7778-80-5	F.W. 174.27 K_2O_4S d : 2.66 MERCK : 13,7759 S : 22-24/25		100 g 500 g	200 350
ASP2739	Potassium tetrafluoroborate, 96%			
14075-53-7	Borate (1-), tetrafluoro-, potassium; Or Potassium borofluoride F.W. 125.9 BF_4K mp : 530 °C d : 2.505 R : 34, S : 26,36,37,39,45		100 g 500 g	500 1500
AST2748	P(o-tol)3 , see Tri(o-tolyl)phosphine Page No 378			
ASD3162	PPO , see 2,5-Diphenyloxazole Page No 185			
ASP1217	PPTS , see Pyridinium p-toluenesulfonate Page No 327			
ASL2596	L-Prolinamide, 95%			
7531-52-4	(S)-2-Pyrrolidinecarboxamide F.W. 114.1 $C_5H_{10}N_2O$ mp : 95-99°C		5 g 25 g	3000 9000
ASD1962	D-Proline, 98%			
344-25-2	(R)-Pyrrolidine-2-carboxylic acid F.W. 115.13 $C_5H_9NO_2$ mp : 223°C d : 1.186, OR : +85°, (c = 4 in water) S : 22-24/25		1 g 5 g 25 g	420 1000 4000

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASL1381	L-Proline, 98%			
147-85-3	(S)-Pyrrolidine-2-carboxylic acid F.W. 115.13 $C_5H_9NO_2$ mp : ca 230°C MERCK : 13,7871 OR : -84°, (c = 4 in water)		5 g 25 g 100 g 500 g	100 340 1000 4500
ASN2209	Z-L-Proline , see N-Benzyloxycarbonyl-L-proline Page No 50			
ASE1981	(S)-Proline ethyl ester hydrochloride , see Ethyl L-prolinate hydrochloride Page No 201			
ASE1981	Proline ethyl ester hydrochloride , see Ethyl L-prolinate hydrochloride Page No 201			
ASL1703	L-Proline methyl ester hydrochloride, 98%			
2133-40-6	F.W. 165.62 $C_6H_{12}ClNO_2$ mp : 68-71°C OR : -33°, (c = 1 in water) R : 36/38, S : 26-37/39		5 g 25 g	800 2000
ASS2299	(S)-(+)-Prolinol, 99%			
23356-96-9	(S)-(+)-2-(Hydroxymethyl)pyrrolidine Or (S)-(+)-2-Pyrrolidinemethanol F.W. 101.15 $C_5H_{11}NO$ 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		1 g 5 g	1400 4950
ASN2208	Z-D-Pro-OH , see N-Benzyloxycarbonyl-D-proline Page No 50			
ASN2209	Z-Pro-OH , see N-Benzyloxycarbonyl-L-proline Page No 50			
ASP1777	Propanal , see Propionaldehyde Page No 323			
ASP2782	Propanamide , see Propionamide Page No 323			
ASP2812	1,2-Propanediamine , see 1,2-Diaminopropane, 99% (Custom work) Page No 144			
ASD2419	1,3-Propanediamine , see 1,3-Diaminopropane Page No 144			
ASM1926	Propanedinitrile , see Malononitrile Page No 255			
ASM1185	Propanedioic acid , see Malonic acid Page No 255			
ASD1259	Propanedioic acid diethyl ester , see Diethyl malonate Page No 162			
ASP2706	1,2-Propanediol, 98%			
57-55-6	Propylene glycol F.W. 76.09 $C_3H_8O_2$ mp : -60 °C, bp : 187 °C d : 1.036, RI : 1.432 Fp : 103°C (217.4°F)		500 ml 1 lt 2.5 lt	425 800 1700
ASP1938	1,3-Propanediol, 98%			
504-63-2	1,3-Dihydroxypropane Or Trimethylene glycol F.W. 76.1 $C_3H_8O_2$ mp : -26°C, bp : 214°C/760mm d : 1.053, Fp : >230°F MERCK : 13,9786, RI : 1.4400 S : 24/25-23		100 g 500 g 2.5 kg	600 1100 5000
ASS2736	(S)-(+)-1,2-Propanediol, 98% (Custom work)			
4254-15-3	(S)-(+)-Propylene Glycol F.W. 76.1 $C_3H_8O_2$ mp : -60°C, bp : 186 - 188°C d 1.036, Fp 103°C			POR
ASG2510	1,2,3-Propanetriol , see Glycerol Page No 219			
ASP1924	Propanoic acid , see Propionic acid Page No 323			
ASP2778	Propanoic anhydride , see Propionic anhydride Page No 323			

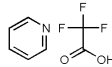
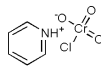
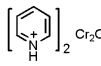
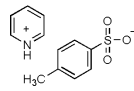
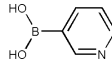
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2021	1-Propanol, 98%			
71-23-8	n-Propyl alcohol F.W. 60.1 C_3H_8O mp : -127°C, bp : 97°C d : 0.804, Fp : 15°C(59°F) MERCK : 13,7934, RI : 1.3840, UN 1274 R : 11-41-67, S : 7-16-24-26-39		100 ml 500 ml 2.5 lt	200 350 1500
ASP1521	2-Propanol, 99%			
67-63-0	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		500 ml 1 lt 2.5 lt	300 550 1000
ASP1924	Propanyl acid , see Propionic acid Page No 323			
ASP1485	Propargyl alcohol, 98%			
107-19-7	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		100 ml 500 ml 2.5 lt	800 2300 9800
ASP2805	Propargylamine, 98%			
2450-71-7	2-Propynylamine Or 3-Amino-1-propyne F.W. 55.08 C_3H_5N bp : 83°C d : 0.86, Fpt: 6°C(42.8°F) RI: 1.449, UN 3286		5 g 25 g	7000 20000
ASP2300	Propargyl bromide, 80% in toluene			
106-96-7	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		25 g 100 g 500 g	1500 5000 11000
ASP2811	Propargyl chloride, 98%			
624-65-7	3-Chloro-1-propyne F.W. 74.51 C_3H_3Cl bp : 58°C d: 1.03, RI: 1.435 Fpt: 19°C(66.2°F), UN 3286		100 g	7200
ASA1032	2-Propen-1-ol , see Allyl alcohol Page No 11			
ASA1033	2-Propen-1-ylamine , see Allylamine Page No 11			
AST2727	trans-1-Propen-1-ylboronic acid, 95% (Custom work)			
7547-97-9	F.W. 85.9 $C_3H_7BO_2$ mp : 123-127°C			POR
ASN2698	N-Propenylmagnesium bromide 0.5 M in THF			
	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		100 ml 500 ml	5400 18000

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2608	Propiolic acid, 90%			
471-25-0	Acetylenecarboxylic acid Or Propynoic acid F.W. 70.05 $C_3H_2O_2$ mp : 16-18°C, bp : 102°C/200mm 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		5 g 25 g 100 g	1550 4100 14500
ASE2493	Propiolic acid ethyl ester , see Ethyl propiolate Page No 201			
ASP1777	Propionaldehyde, 98%			
123-38-6	Propanal Or Aldehyde C-3 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		500 ml 2.5 lt	600 2200
ASP2782	Propionamide, 98%			
79-05-0	Propanamide Or Propylamide F.W. 73.09 C_3H_7NO mp : 76-79°C, bp : 213°C d: 1.042		25 g 100 g	1800 6400
ASP1924	Propionic acid, 98%			
79-09-4	Propanoic acid Or Propanyl acid 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		500 ml 2.5 lt	350 1500
ASE2494	Propionic acid ethyl ester , see Ethyl propionate Page No 201			
ASP2778	Propionic anhydride, 99%			
123-62-6	Propanoic anhydride F.W. 130.14 $C_6H_{10}O_3$ mp : -43°C, bp : 167°C d: 1.015, RI: 1.404 Fpt: 74°C(165.2°F), UN 2496		500 ml 2.5 lt	950 4500
ASP2777	Propionyl bromide, 98%			
598-22-1	F.W. 136.98 C_3H_5BrO bp : 103-104°C d: 1.521, RI: 1.455 Fpt: 52°C(125.6°F), UN 2920		500 ml 2.5 lt	800 3000
ASP2613	Propionyl chloride, 98%			
79-03-8	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 : 12737, S : 9-16-26-45		100 ml 500 ml	340 1000
ASP2021	n-Propyl alcohol , see 1-Propanol Page No 322			
ASP2782	Propylamide , see Propionamide Page No 323			
ASN2651	n- Propylamine, 98%			
107-10-8	1-Aminopropane F.W. 59.11 C_3H_9N 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		500 ml 1 lt 2.5 lt	550 975 2300
ASB1368	n-Propyl bromide , see 1-Bromopropane Page No 89			

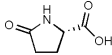
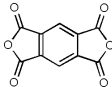
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB2367	n-Propyl cyanide, see Butyronitrile Page No 103			
ASP2812	Propylenediamine, see 1,2-Diaminopropane, 99% (Custom work) Page No 144			
ASD1155	Propylene dibromide, see 1,2-Dibromopropane Page No 149			
ASS2736	(S)-(+)-Propylene Glycol, see (S)-(+)-1,2-Propanediol, 98% (Custom work) Page No 321			
ASP2706	Propylene glycol, see 1,2-Propanediol Page No 321			
ASM2553	Propylene glycol methyl ether, see 1-Methoxy-2-propanol Page No 265			
ASR2316	(R)-(+)-Propylene oxide, 98%			
15448-47-2	(R)-(+)-Methyloxirane Or (R)-(+)-1,2-Epoxypropane F.W. 58.08 <chem>C3H6O</chem> bp : 33-34 °C d : 0.829, Fp : -37°C (-34.6°F) RI : 1.366, [α] _D ²⁰ +14°, UN 1280 R : 25-Dec, S : 45		5 g 25 g	5000 20000
ASP2690	Propylmagnesium chloride, 2M in diethyl ether			
	F.W. 102.85 <chem>C3H7ClMg</chem> 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		500 ml 1 lt	13500 22500
ASP2633	1-Propyl-4-piperidone, 95%			
23133-37-1	F.W. 141.21 <chem>C8H15NO</chem> bp : 56°C/1mm d : 0.936, RI : 1.461 Fp : 76°C(168°F) R : 36/37/38, S : 26-36/37/39		5 g 25 g	1400 4000
ASP2608	Propynoic acid, see Propiolic acid Page No 323			
ASP1485	2-Propyn-1-ol, see Propargyl alcohol Page No 322			
ASP2805	2-Propynylamine, see Propargylamine Page No 322			
ASD2479	Protocatechualdehyde, see 3,4-Dihydroxybenzaldehyde Page No 167			
ASD1294	Prpanedioic acid dimethyl ester, see Dimethyl malonate Page No 179			
AST2803	2-(2H-pyran-4(3H,5H,6H)-ylidene)acetonitrile, see (Tetrahydropyran-4-ylidene)acetonitrile Page No 353			
AST2789	2H-Pyran-4-ol, tetrahydro-, 4-methylbenzenesulfonate, see Tetrahydro-2H-pyran-4-yl 4-methylbenzenesulfonate Page No 353			
ASA2338	Pyrazinamine, see 2-Aminopyrazine Page No 50			
ASP2610	Pyrazine, 98%			
290-37-9	1,4-Diazine F.W. 80.09 <chem>C4H4N2</chem> 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		5 g 25 g 100 g	1000 3400 9950
ASP2684	Pyrazinecarboxylic acid, 99%			
98-97-5	Pyrazinoic acid F.W. 124.1 <chem>C5H4N2O2</chem> mp : 222-225°C S : 22-24/25		25 g 100 g	2000 5600
ASP2684	Pyrazinoic acid, see Pyrazinecarboxylic acid Page No 324			
ASH2555	1H-Pyrazin-2-one, see 2-Hydroxypyrazine, 96% (Custom work) Page No 235			
ASH2555	Pyrazin-2(1H)-one, see 2-Hydroxypyrazine, 96% (Custom work) Page No 235			
ASP2678	Pyrazole, 95%			
288-13-1	1,2- Diazole F.W. 68.08 <chem>C3H4N2</chem> mp : 67-70°C, bp : 186-188°C d : 1.116 Merck: 14,7960 R : 22-36/37/38-62, S : 26-36/37-60		5 g 25 g 100 g	950 2000 5000

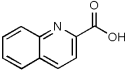
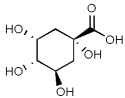
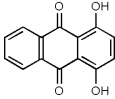
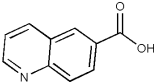
Catalog #	Item Description		Structure	Pack	Rs./Pack
ASP2768	Pyrazol-1-yl-methanol, 95% (Custom work)				
1120-82-7	F.W. 98.1 d: 1.21	$C_4H_6N_2O$		POR	
ASP2753	Pyridazine, 98%				
289-80-5	F.W. 80.09 mp : -8 °C, bp : 208 °C d: 1.103, RI : 1.524 Fp : 85 °C (185 °F)	$C_4H_4N_2$		5 g 25 g	2200 6800
ASP2663	4-Pyridazinecarboxylic acid, 97%				
50681-25-9	F.W. 124.1 mp : 244.2 °C R : 36/37/38, S : 26-37/39	$C_5H_4N_2O_2$		5 g	14100
ASM2755	3,6-Pyridazinediol , see Maleic hydrazide, 97% (Custom work) Page No 255				
ASA1049	2-Pyridinamine , see 2-Aminopyridine Page No 31				
ASA2357	3-Pyridinamine , see 3-Aminopyridine Page No 31				
ASA2130	4-Pyridinamine , see 4-Aminopyridine Page No 31				
ASP1891	Pyridine, 99%				
110-86-1	F.W. 79.1 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	C_5H_5N		250 ml 500 ml 1 lt 2.5 lt	400 750 1550 3650
ASP2808	3-Pyridineacetic acid hydrochloride , see 3-Pyridylacetic acid hydrochloride Page No 328				
ASP2807	3-Pyridineacetonitrile , see 3-Pyridylacetonitrile Page No 328				
ASP2301	Pyridine-2-aldehyde , see 2-Pyridinecarboxaldehyde Page No 325				
ASB2630	Pyridine borane , see Borane pyridine complex, ~8.0 M BH3 Page No 66				
ASP2647	3-Pyridineboronic acid , see 3-Pyridinylboronic acid Page No 327				
ASP2683	4-Pyridineboronic acid pinacol ester, 95% (Custom work)				
181219-01-2	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	$C_{11}H_{16}BNO_2$		POR	
ASP2772	3-Pyridinecarbonitrile, 98%				
100-54-9	3-Cyanopyridine Or Nicotinonitrile F.W. 104.11 mp : 48-52 °C, bp : 201 °C Fp : 84 °C (183.2 °F)	$C_6H_4N_2$		25 g 100 g	400 900
ASC2634	4-Pyridinecarbonitrile , see 4-Cyanopyridine Page No 137				
ASP2301	2-Pyridinecarboxaldehyde, 98%				
1121-60-4	Picolinaldehyde Or Pyridine-2-aldehyde F.W. 107.11 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	C_6H_5NO		25 g 100 g 500 g	1500 4800 22800

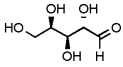
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2302 3-Pyridinecarboxaldehyde, 95%				
500-22-1	Nicotinaldehyde F.W. 107.11 C_6H_5NO bp : 78-81°C/10mm d : 1.141, Fp : 60°C(140°F) RI : 1.5490, UN 1989 R : 10-37/38, S : 26-39		5 g 25 g	3000 5500
ASP2303 Pyridine-4-carboxaldehyde, 98%				
✗ 872-85-5	Isonicotinaldehyde F.W. 107.11 C_6H_5NO bp : 71-73°C/10mm Fp : 130°F, d : 1.132 RI : 1.5440 R : 36/37/38, S : 26		25 g 100 g	1500 4000
ASN1638	Pyridine-3-carboxylic acid, see Nicotinic acid Page No 288			
ASI1633	Pyridine-4-carboxylic acid, see Isonicotinic acid Page No 245			
ASN2591	Pyridine-3-carboxylic acid amide, see Nicotinamide Page No 288			
ASP2696 2,4-Pyridinedicarboxylic acid, 98%				
499-80-9	Lutidinic acid F.W. 167.12 $C_7H_5NO_4$		1 g 5 g 25 g 100 g	950 3500 5000 9000
ASP2797 2,6-Pyridinedicarboxylic acid, 99%				
499-83-2	Dipicolinic acid Or DPA F.W. 167.12 $C_7H_5NO_4$ mp : 245° C Fpt: 188°(370°F)		25 g 100 g	800 2200
ASP2806 3,5-Pyridinedicarboxylic acid, 98%				
499-81-0	Dinicotinic acid F.W. 167.12 $C_7H_5NO_4$ mp : >300°C		5 g 25 g 100 g	1000 3550 11800
ASP1592 Pyridine-2,3-dicarboxylic acid, 99%				
89-00-9	Quinolinic acid F.W. 167.12 $C_7H_5NO_4$ mp : 188-190°C MERCK : 13,8165 R : 36/37/38, S : 26-37/36		5 g 25 g	500 1500
ASP1956 Pyridine-2,6-dicarboxylic acid, 98%				
499-83-2	Dipicolinic acid F.W. 167.12 $C_7H_5NO_4$ mp : ca 249°C R : 36/37/38, S : 26-36		25 g 100 g 500 g	600 1500 6500
ASP2676 2,6-Pyridinedicarboxylic acid monomethyl ester, 96% (Custom work)				
✗ 7170-36-7	F.W. 181.15 $C_8H_7NO_4$ mp : 144-146°C d : 0.94			POR
ASP2048 Pyridine hydrobromide, 98%				
18820-82-1	Pyridinium bromide F.W. 160.01 C_5H_6BrN mp : 200°C R : 20/21/22-36/37/38, S : 26-36		100 g 500 g 1 kg	400 1000 1500

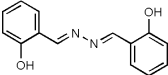
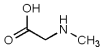
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP1216	Pyridine hydrobromide perbromide, tech. 90%			
39416-48-3	Pyridinium bromide perbromide Or Pyridinium tribromide F.W. 319.82 $C_5H_6Br_3N$ d : 2.65 MERCK : 13,8063, UN 3261 R : 34, S : 26-36/37/39-45		25 g 100 g 500 g	1500 3400 15000
ASH2574	Pyridine hydrofluoride , see Hydrogen fluoride pyridine Page No 228			
ASP2612	Pyridine-3-methanol, 95% (Custom work)			
100-55-0	3-(Hydroxymethyl)pyridine Or Nicotiny alcohol F.W. 109.13 C_6H_7NO bp : 154°C/28mm d : 1.130 RI : 1.5460, MERCK : 13,6554 R : 36/37/38, S : 26-36			POR
ASS1208	Pyridinesulfur trioxide complex , see Sulfur trioxide-pyridine complex Page No 347			
ASM2814	2-Pyridinethiol , see 2-Mercaptopyridine Page No 257			
ASP2767	Pyridine trifluoroacetate, 98% (Custom work)			
464-05-1	Trifluoroacetic acid pyridine salt F.W. 193.12 $C_7H_6F_3NO_2$ mp : 83-86°C			POR
ASP2048	Pyridinium bromide , see Pyridine hydrobromide Page No 326			
ASP1216	Pyridinium bromide perbromide , see Pyridine hydrobromide perbromide, tech Page No 327			
ASP2638	Pyridinium chlorochromate, 98%			
26299-14-9	PCC 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		25 g 100 g 500 g	300 900 3700
ASP2305	Pyridinium dichromate, 98%			
20039-37-6	PDC 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		25 g 100 g	500 1650
ASP1217	Pyridinium p-toluenesulfonate, 98%			
24057-28-1	PPTS Or Pyridinium tosylate F.W. 251.31 $C_{12}H_{13}NO_3S$ R : 36/37/38, S : 26-36		5 g 25 g 100 g 500 g	250 720 1500 5000
ASP1217	Pyridinium tosylate , see Pyridinium p-toluenesulfonate Page No 327			
ASP1216	Pyridinium tribromide , see Pyridine hydrobromide perbromide, tech Page No 327			
ASH1406	2-Pyridinol , see 2-Hydroxypyridine Page No 235			
ASH1545	3-Pyridinol , see 3-Hydroxypyridine Page No 235			
ASH1246	4-Pyridinol , see 4-Hydroxypyridine Page No 235			
ASP2702	2-Pyridinol 1-oxide, 98%			
13161-30-3	F.W. 111.1 $C_5H_5NO_2$ mp : 147-152°C d: 1.111, Fpt: 100°(212°F)		5 g 25 g	2000 4200
ASP2647	3-Pyridinylboronic acid, 97%			
1692-25-7	3-Pyridineboronic acid Or Dihydroxy(3-pyridyl)borane F.W. 122.92 $C_5H_6BNO_2$ mp : >300°C		1 g 5 g 25 g	1900 7500 31500

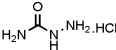
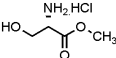
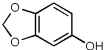
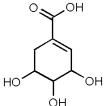
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST1720	Pyrido[2,1-c]-s-triazole, see 1,2,4-Triazolo[4,3-a]pyridine Page No 364			
ASH1406	2(1H)-Pyridone, see 2-Hydroxypyridine Page No 235			
ASH1545	3(1H)-Pyridone, see 3-Hydroxypyridine Page No 235			
ASH1246	4-Pyridone, see 4-Hydroxypyridine Page No 235			
ASP2762	Pyridoxal phosphate, 98% (Custom work)			
54-47-7	F.W. 247.15 mp : 140-143°C	<chem>Cc1nc(COP(=O)(O)O)c(O)c(=O)n1</chem>	POR	
ASP2808	3-Pyridylacetic acid hydrochloride, 98%			
6419-36-9	3-Pyridineacetic acid hydrochloride F.W. 173.6 mp : 161-163°C	<chem>OC(=O)Cc1ccccn1</chem> .HCl	1 g 5 g 25 g	500 2400 10500
ASP2807	3-Pyridylacetonitrile, 98%			
6443-85-2	3-Pyridineacetonitrile F.W. 118.14 bp : 101-109°C d: 1.108, RI: 1.529 Fpt: 98°C(208.4°F)	<chem>N#CCc1ccccn1</chem>	5 g 25 g	6700 24000
ASA1049	2-Pyridylamine, see 2-Aminopyridine Page No 31			
ASP2719	4-(2-Pyridylazo)resorcinol monosodium salt hydrate			
✕	F.W. 237.19 (anhydr) ?max 411 nm	<chem>[Na+].[O-]c1cc(O)c(N2C=CC=CC=C2N2)cc1</chem>	1 g 5 g	700 3100
16593-81-0	R : 36/37/38, S : 26-36			
ASP2683	4-Pyridylboronic acid pinacol ester, see 4-Pyridineboronic acid pinacol ester, 95% (Custom work) Page No 325			
ASH1697	2-Pyridylhydrazine, see 2-Hydrazinopyridine Page No 227			
ASM2814	2-Pyridyl mercaptan, see 2-Mercaptopyridine Page No 257			
ASP2796	1-(2-Pyridyl)piperazine, 98%			
34803-66-2	2-Piperazinopyridine F.W. 163.22 bp : 120-122°C d: 1.072, RI: 1.595 Fpt: 110°C(230°F)	<chem>C1CCN(CC1)c2ccccn2</chem>	5 g 25 g	975 4000
ASD2565	N-(3-Pyridyl)pivalamide, 95% (Custom work)			
70298-88-3	3-(Pivaloylamino)pyridine Or 2,2-Dimethyl-N-pyridine-3yl-propionamide F.W. 178.23 mp : 128-131°C	<chem>CC(C)(C)C(=O)Nc1ccccn1</chem>	POR	
ASU1584	2,4-Pyrimidinediol, see Uracil Page No 381			
ASD1449	4,6-Pyrimidinediol, see 4,6-Dihydroxypyrimidine Page No 168			
AST2725	Pyrimidinetetramine sulfate (1:1), see 2,4,5,6-Tetraaminopyrimidine sulfate, 97% (Custom work) Page No 349			
AST2725	Pyrimidine-2,4,5,6-tetramine sulfuric acid, see 2,4,5,6-Tetraaminopyrimidine sulfate, 97% (Custom work) Page No 349			
ASA1999	2,4,5,6(1H,3H)-Pyrimidinetetrone, see Alloxan monohydrate Page No 10			
ASC1823	Pyrocatechol, see Catechol Page No 108			
ASD2523	Pyrocatechol dimethyl ether, see 1,2-Dimethoxybenzene Page No 170			
ASP2723	Pyrocatecholsulfonphthalein, see Pyrocatechol Violet Page No 329			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2723	Pyrocatechol Violet			
115-41-3	Catechol violet Or Pyrocatecholsulfonphthalein F.W. 386.38 mp : 185 °C		1 g 5 g	1000 4000
ASP1495	Pyrogallol, 99%			
87-66-1	1,2,3-Trihydroxybenzene F.W. 126.11 C ₆ H ₆ O 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	1200 5600
ASP2724	Pyrogallol Red			
32638-88-3	Pyrogallolsulfonephthalein F.W. 400.36 mp : 300 °C		1 g	850
ASP2724	Pyrogallolsulfonephthalein , see Pyrogallol Red Page No 329			
ASL2566	L-Pyroglutamic acid, 98%			
✗ 98-79-3	F.W. 129.11 C ₅ H ₇ NO ₃ mp : 155-162 °C R : 36/37/38, S : 26-36		25 g 100 g	450 1200
ASP2786	Pyromellitic dianhydride, 99%			
89-32-7	Benzene-1,2,4,5-tetracarboxylic dianhydride Or PMDA F.W. 218.12 C ₁₀ H ₂ O ₆ mp : 283-286°C, bp : 397-400°C Fpt:380°C(716°F)		100 g 500 g	975 4600
ASP2670	Pyrrole, 98%			
109-97-7	Azole Or Divinylenimine F.W. 67.09 C ₄ H ₅ N 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	500 1400 5500
ASP2611	Pyrrole-2-carboxaldehyde, 95%			
1003-29-8	2-Formylpyrrole F.W. 95.1 C ₅ H ₅ NO 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
ASP2809	Pyrrole-2-carboxylic acid, 99%			
634-97-9	F.W. 111.1 C ₅ H ₅ NO ₂ mp : 204-208°C		5 g 25 g 100 g	1710 7700 26000
ASP1236	Pyrrolidine, 98%			
123-75-1	Tetrahydropyrrole Or Tetramethyleneimine F.W. 71.12 C ₄ H ₉ N 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 1500 2500
ASL2596	(S)-2-Pyrrolidinecarboxamide, see L-Prolinamide Page No 320			
ASD1962	(R)-Pyrrolidine-2-carboxylic acid, see D-Proline Page No 320			
ASL1381	(S)-Pyrrolidine-2-carboxylic acid, see L-Proline Page No 321			

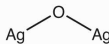
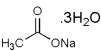
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP2761	Pyrrolidine-3-carboxylic acid, 98% (Custom Work)			
59378-87-9	F.W. 115.1			
ASH2613	Pyrrolidine-1-ethanol , see 1-(2-Hydroxyethyl)pyrrolidine Page No 232			
ASS2299	(S)-(+)-2-Pyrrolidinemethanol , see (S)-(+)-Prolinol Page No 321			
ASH2613	2-Pyrrolidinoethanol , see 1-(2-Hydroxyethyl)pyrrolidine Page No 232			
ASC2585	2-Pyrrolidinoethyl chloride hydrochloride , see 1-(2-Chloroethyl)pyrrolidine hydrochloride Page No 117			
ASS2668	(S)-Pyrrolidin-3-ol, HCl , see (S)-3-Hydroxypyrrolidine hydrochloride Page No 236			
ASP1901	2-Pyrrolidinone, 98%			
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	500 850 4000
ASA2439	2-Pyrrolidinone,1-amino-, monohydrochloride , see 1-Aminopyrrolidin-2-one hydrochloride Page No 31			
ASC2585	2-(1-Pyrrolidinyl)ethyl chloride hydrochloride , see 1-(2-Chloroethyl)pyrrolidine hydrochloride Page No 117			
ASP1901	2-Pyrrolidone , see 2-Pyrrolidinone Page No 330			
ASA2140	1H-Pyrrolo[2,3-b]pyridine , see 7-Azaindole Page No 39			
ASS2094	Pyruvic acid sodium salt , see Sodium pyruvate Page No 344			
ASC1737	Quicklime , see Calcium oxide Page No 105			
ASQ2617	Quinaldic acid, 98%			
93-10-7	2-Quinolinecarboxylic acid F.W. 173.17 $C_{10}H_7NO_2$ mp : 156-158°C		10 g 25 g	2400 5100
ASD3151	D-(-)-Quinic acid, 98%			
77-95-2	F.W. 192.17 $C_7H_{12}O_8$ mp : 163°-168°C		5 g 25 g	1600 6000
ASQ2616	Quinizarin,95%			
81-64-1	1,4-Dihydroxyanthraquinone F.W. 240.21 $C_{14}H_8O_4$ mp : 198-199°C UN 3077		100 g	1700
ASA1451	3-Quinolinamine , see 3-Aminoquinoline Page No 32			
ASA1460	6-Quinolinamine , see 6-Aminoquinoline Page No 32			
ASQ1590	Quinoline, 98%			
91-22-5	F.W. 129.16 C_8H_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 2000 7500
ASQ2617	2-Quinolinecarboxylic acid , see Quinaldic acid Page No 330			
ASQ2615	Quinoline-6-carboxylic acid, 98%			
10349-57-2	F.W. 173.17 $C_{10}H_7NO_2$ mp : 294-296°C		1 g 5 g	4500 21000

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP1592	Quinolinic acid, see Pyridine-2,3-dicarboxylic acid Page No 326			
ASH1461	4-Quinolinal, see 4-Hydroxyquinoline Page No 236			
ASP1814	Quinone, see p-Benzoquinone Page No 45			
ASQ2614	3-Quinuclidinol, 98%			
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
ASF2582	rac-6-Fluoro-3,4-dihydro-4-oxo-2H-1-benzopyran-2-carboxylic Acid, see 6-Fluoro-4-oxo-3,4-dihydro-2H-chromene-2-carboxylic acid Page No 210			
ASH2601	Rare earth, see Holmium(III) oxide Page No 226			
ASR2324	(1R,2S)-rel-2-(3,4-Difluorophenyl)cyclopropanamine hydrochloride, 97%			
1156491-10-9	F.W. 205.63 $C_9H_{10}ClF_2N$		1 g	26000
ASD2477	Resacetophenone dimethyl ether, see 2',4'-Dimethoxyacetophenone Page No 170			
ASR2331	Reserpine, 99%			
50-55-5	F.W. 608.68 $C_{33}H_{40}N_2O_9$ mp : ~265 °C UN 3077		1 g	4150
ASR1776	Resorcinol, 98%			
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/16mm d : 1.275 MERCK : 13,8240, UN 2876 R : 22-36/38-50, S : 26-61		100 g 250 g 500 g	450 650 1200
ASD2526	Resorcinol dimethyl ether, see 1,3-Dimethoxybenzene Page No 171			
ASM2735	Resorcinol monomethyl ether, see 3-Methoxyphenol Page No 264			
ASD3102	β-Resorcylic acid, see 2,4-Dihydroxybenzoic acid, 97% (Custom work) Page No 167			
ASR2318	Rhenium(VI) oxide (Custom work)			
1314-28-9	F.W. 234.21 O_3Re bp : 400°C R : 36/37, S : 22-26-37/39		POR	
ASR2309	Rhodamine B			
81-88-9	 F.W. 479.01 mp : 210-211 R : 22-41, S : 26-39		25 g 100 g	200 600
ASC2231	Rhodium(I) tris(triphenylphosphine) chloride, 95%			
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		1 g 5 g	4000 15000
ASD1589	D-(-)-Ribose, 98%			
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)		5 g 25 g 100 g	300 1050 3950
ASD3181	Robison ester, see D-Glucose 6-phosphate disodium salt hydrate Page No 218			

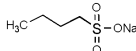
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASR2315	Rose Bengal			
632-69-9	4,5,6,7-Tetrachloro-2',4',5',7'-tetraiodofluorescein disodium salt Or Acid Red 94			
	F.W. 1017.64		5 g	400
	?max 549 nm		25 g	1100
ASP2716	p-Rosolic acid			
✗	F.W. 290.31		5 g	400
603-45-2	?max : 482 nm		25 g	1050
	R : 36/37/38, S : 26-36			
ASR2328	Rubidium chloride, 99%			
7791-11-9	F.W. 120.92 ClRb		5 g	2700
	mp : 715°C		25 g	12000
	d : 2.8			
ASR2329	Rubidium sulfate, 99%			
7488-54-2	Sulfuric acid Or dirubidium salt			
	F.W. 267 Rb ₂ SO ₄	Rb ₂ SO ₄	5 g	2250
	d: 3.613		25 g	10500
AST2768	Ruppert-Prakash reagent , see Trimethyl(trifluoromethyl)silane solution, 2M in THF Page No 378			
AST2706	Rupperts Reagent , see Trimethyl(trifluoromethyl)silane Page No 378			
AST2768	Ruppert's reagent , see Trimethyl(trifluoromethyl)silane solution, 2M in THF Page No 378			
ASR2299	Ruthenium(III) chloride hydrate, 98%			
14898-67-0	F.W. 207.43 Cl ₃ Ru		1 g	1850
	UN 3260		5 g	8000
	R : 34, S : 26-36/37/39-45			
ASS2616	D-(+)-Saccharose , see Sucrose Page No 346			
ASM2706	Sacchite , see Manganese(II) chloride Page No 256			
ASS2692	Safranin O			
✗	F.W. 350.84		25 g	500
477-73-6	R : 41, S : 26-39		100 g	1600
			1 kg	15200
ASS2613	Salicylaldehyde , see 2-Hydroxybenzaldehyde Page No 229			
ASS2670	Salicylaldehyde azine, 97%			
959-36-4	2-Hydroxybenzaldehyde azine			
	F.W. 240.26 C ₁₄ H ₁₂ N ₂ O ₂		25 g	5000
	mp : 216-220°C		100 g	15000
ASH2608	Salicylhydrazide , see 2-Hydroxybenzhydrazide Page No 229			
ASS1205	Salicylic acid , see 2-Hydroxybenzoic acid Page No 230			
ASL2562	Salicylic acid lithium salt , see Lithium salicylate Page No 252			
ASS2758	Sarcosine, 98%			
107-97-1	N-Methylglycine			
	F.W. 89.09 C ₃ H ₇ NO ₂		25 g	500
	mp : 208-212°C		100 g	1250
	R : 36/37/38, S : 24/25-36-26		1 kg	10800
ASC1609	β-Schardinger dextrin , see Beta-Cyclodextrin hydrate Page No 53			
ASR2321	(R)-(-)-sec-Butyl alcohol , see (R)-(-)-2-Butanol, 99% (custom work) Page No 95			
ASS1238	Selenious acid disodium salt , see Sodium selenite Page No 344			

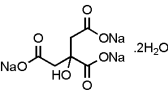
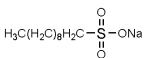
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS2757 Selenium dioxide, 98%				
7446-08-4	Selenium oxide Or NSC 56753 F.W. 110.96 O_2Se mp : 315°C UN 3283	$O=Se:O$	25 g 100 g	900 3100
ASS2761 Selenium disulfide, see Selenium sulfide Page No 333				
ASS2757 Selenium oxide, see Selenium dioxide Page No 333				
ASS2761 Selenium sulfide, 98%				
7488-56-4	UN 2657 Or Selenium disulfide F.W. 143.09 S_2Se mp : 100 °C 61-60-45-28A-20/21-28 R : 50/53-33-23/25, S : Statements	$Se=S$	50 g 250 g	1200 5500
ASS2619 Semicarbazide hydrochloride, 98%				
563-41-7	N-Aminourea hydrochloride Or Hydrazine carboxamide hydrochloride F.W. 111.53 CH_6ClN_3O mp : ca 176°C(dec) MERCK : 13,8518, UN 2811 R : 22		100 g 500 g	490 1900
ASD2530 D-Serine, 98%				
312-84-5	β-Hydroxyalanine Or (R)-2-Amino-3-hydroxypropionic acid F.W. 105.09 $C_3H_7NO_3$ mp : ca 220°C(dec) d : 1.415, MERCK : 13,8534 OR : -13°, (c = 5 in 5N HCl)		1 g 5 g 10 g 25 g	500 1400 2500 5000
ASL1388 L-Serine, 99%				
56-45-1	(S)-2-Amino-3-hydroxypropionic acid F.W. 105.09 $C_3H_7NO_3$ mp : ca 222°C(dec) MERCK : 13,8534 OR : +14.5°, (c = 9 in 1M HCl)		5 g 25 g 100 g	150 600 2100
ASL2306 L-Serine methyl ester hydrochloride, 98%				
5680-80-8	F.W. 155.58 $C_4H_{10}ClNO_3$ mp : 164°C OR : +3.4°, (c = 4 in ethanol)		5 g 25 g 100 g	800 3500 9500
ASS2774 Sesamol, 98%				
533-31-3	3,4-(Methylenedioxy)phenol Or 5-Benzodioxolol F.W. 138.12 $C_7H_6O_3$ mp : 62-65°C, bp : 113-116°C R : 36/37/38, S : 26-36		50 g 250 g	1700 7000
ASS2751 Shikimic acid, 99%				
138-59-0	(3R,4S,5R)-(-)-3,4,5-Trihydroxy-1-cyclohexenecarboxylic acid F.W. 174.15 $C_7H_{10}O_5$ mp : 185-187°C		1 g 5 g	1200 3800
ASI2550 SIBX, see 2-Iodoxybenzoic acid Page No 242				
ASS2634 Silica gel, (100-200 mesh)				
112926-00-8	S : 22-24/25 SiO_2		500 g 501 ml	475 4130

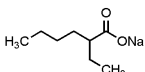
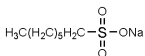
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS2622 Silica gel 60, 0.040-0.063mm (230-400 mesh)				
63231-67-4	MERCK : 14,8493 R : 20-37, S : 13394	SiO_2	100 g	300
			500 g	560
			5 kg	5200
ASS2617 Silica gel 60, 0.140-0.25mm (60-120 mesh)				
112926-00-8	S : 22-24/25	SiO_2	500 g	430
			1 kg	800
			5 kg	3800
ASS2746 Silica gel, pore size 60 Å, 70-230 mesh(for column chromatography) (Custom work)				
112926-00-8	mp : >1600 °C, bp : 2230 °C 63-200 µm, 60 Å		POR	
ASS2723 Silica Gel Type G, for TLC				
112926-00-8	F.W. 60.08 mp : > 1.600 °C, bp : 2.230 °C d - 2.6, FP - 23°C R : R20;R37, S : S22;S45		500 g	600
			1 kg	1000
			5 kg	4300
ASP2738 Silicate(2-), hexafluoro-, dipotassium (8Cl,9Cl);, see Potassium hexafluorosilicate Page No 318				
ASS2721 Silicone Defoamer, 30%				
000-00-3	d : 1.0		500 ml	1200
ASS2672 Silicone oil, viscosity 350 cSt (25 °C)				
63148-62-9	Dimethyl polysiloxane F.W. 162.09 bp : >140 °C d : 0.968, RI : 1.403 Fp : 316 °C (600.8 °F)	$\text{C}_4\text{H}_{12}\text{OSi}$ 	250 ml	425
			1 lt	1500
			2.5 lt	3500
ASM2665 Silvan, see 2-Methylfuran Page No 273				
ASS2626 Silver acetate, 98%				
563-63-3	Acetic acid silver salt F.W. 166.92 d : 3.259, MERCK : 13,8578 R : 36/37/38, S : 26-36	$\text{C}_2\text{H}_3\text{AgO}_2$ 	100 ml	4130
			25 g	4500
ASS2614 Silver bromide, 98%				
7785-23-1	F.W. 187.78 mp : 432°C d : 6.47 MERCK : 13,8579 S : 22-24/25	AgBr $\text{Ag}^+ \text{Br}^-$	5 g	1100
			25 g	4500
ASS2769 Silver carbonate, 99%				
534-16-7	F.W. 275.75 mp : 210°C d : 6.08	CAg_2O_3	5 g	2200
			25 g	6750
ASS2623 Silver(I) chloride, 99%				
7783-90-6	F.W. 143.32 mp : 455°C d : 5.56, MERCK : 13,8582	AgCl $\text{Ag}^+ \text{Cl}^-$	5 g	1000
			25 g	4700
			100 g	18200
ASS2770 Silver cyanide, 99%				
506-64-9	F.W. 133.89 mp : 300°C d : 3.95 UN 1684 R : 25-32-33-41-50/53-26/27/28, S : 7-26-45-60-61-29-28A-28	CAgN	25 g	8000

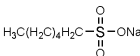
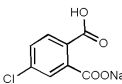
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS2624 Silver iodide, 98%				
7783-96-2	F.W. 234.77 AgI d : 5.67, MERCK : 13,8589 S : 22-24/25	Ag ⁺ I ⁻	5 g 25 g	1200 5400
ASS2161 Silver nitrate, 98%				
7761-88-8	F.W. 169.87 AgNO ₃ mp : 212°C d : 4.352, MERCK : 13,8591 UN 1493 R : 34-50/53, S : 26-45-60-61		10 g 25 g 100 g	1900 3000 12000
ASS2625 Silver(I) oxide, 99%				
20667-12-3	F.W. 231.74 Ag ₂ O d : 7.22, MERCK : 13,8595 UN 1479 R : 36/37/38, S : 26-36-17		1 g 5 g 25 g 100 g	1000 2000 5600 22000
ASS2741 Silver sulfate				
10294-26-5	F.W. 311.8 Ag ₂ O ₄ S mp : 652 °C, bp : 1085 °C d : 5.450 UN 1830 R : 36/37/38-36-35-50/53-41, S : 26-36-39-45-36/37/39-30-61-60		10 g 25 g 100 g	1800 3600 14500
ASS2764 Silver triflate, see Silver trifluoromethanesulfonate Page No 335				
ASS2765 Silver trifluoroacetate, 98%				
2966-50-9	Trifluoroacetic acid silver salt F.W. 220.88 C ₂ AgF ₃ O ₂ mp : 257-260°C R : 36/38-50-36/37/38, S : 26-61-36/39		5 g 25 g	2800 9900
ASS2764 Silver trifluoromethanesulfonate, 98%				
2923-28-6	Trifluoromethanesulfonic acid silver salt Or Silver triflate F.W. 256.94 CAgF ₃ O ₃ S mp : 286°C R : 36/37/38, S : 26/36		1 g 5 g	1250 4100
ASE2538 SN-38, see 7-Ethyl-10-hydroxycamptothecin Page No 197				
ASS1788 Soda ash, see Sodium carbonate Page No 337				
ASS1785 Sodium acetate, anhydrous, 98%				
127-09-3	Acetic acid sodium salt F.W. 82.03 C ₂ H ₃ NaO ₂ mp : >300°C d : 1.45 MERCK : 13,8642 S : 22-24/25		100 g 500 g 5 kg	200 275 2200
ASS2703 Sodium acetate, anhydrous, AR				
127-09-3	F.W. 82.03 mp : >300°C d : 1.45 MERCK : 13,8642 S : 22-24/25		100 g 500 g	200 400
ASS1786 Sodium acetate trihydrate, 98%				
6131-90-4	Acetic acid sodium salt trihydrate F.W. 136.08 C ₂ H ₃ NaO ₅ S : 37		500 g 5 kg	225 1200
ASS2704 Sodium acetate trihydrate, AR				
6131-90-4	F.W. 136.08 S : 37		100 g 500 g	200 400

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS2620	Sodium amide, 94%			
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^-	100 g 500 g	800 2600
ASS2763	Sodium tert-amoxide , see Sodium tert-pentoxide Page No 343			
ASS1206	Sodium azide, 98%			
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		100 g 500 g	415 1750
ASB1804	Sodium benzenesulfinate , see Benzenesulfinic acid sodium salt Page No 43			
ASS2716	Sodium benzenesulphonate			
515-42-4	Benzenesulfonic acidsodium salt F.W. 180.16 g/mol $\text{C}_6\text{H}_5\text{NaO}_3\text{S}$ mp : 450 °C 1.124 g/mL at 25 °C R : 36,37,38, S : 26		100 g 500 g	1100 3000
ASS2771	Sodium benzoate, 99%			
532-32-1	Benzoic acid sodium salt F.W. 144.1 $\text{C}_7\text{H}_5\text{NaO}_2$ mp : >300°C Fpt:>100°C(>212°F)		500 g 5 kg	450 3600
ASS1657	Sodium bicarbonate , see Sodium hydrogen carbonate Page No 340			
ASS2709	Sodium Bicarbonate, AR			
144-55-8	F.W. 84.01 CHNaO_3 d : 2.159, MERCK : 13,8655	NaHCO_3	100 g 500 g	200 1500
ASS2618	Sodium bis(2-methoxyethoxy)aluminum hydride , see Sodium dihydro-bis(2-methoxyethoxy)aluminate, 60-70% w/w in toluene Page No 338			
ASS2288	Sodium bis(trimethylsilyl)amide, 1M in THF			
1070-89-9	Sodium hexamethyldisilazane Or Hexamethyldisilazene sodium salt solution F.W. 183.38 $\text{C}_6\text{H}_{18}\text{NNaSi}_2$ d : 0.904, Fp : -17°C(1°F) UN 2924 R : 11-14-19-34, S : 16-26-33-36/37/39-43-45		100 ml 500 ml	2700 4050
ASS2663	Sodium bis(trimethylsilyl)amide, 2M in THF			
1070-89-9	F.W. 183.38 $\text{C}_6\text{H}_{18}\text{NNaSi}_2$ d : 0.920, Fp : -17°(1°F)		100 ml 500 ml	3000 4500
ASS2641	Sodium bisulfate , see Sodium hydrogen sulfate Page No 340			
ASS2658	Sodium bisulfate monohydrate, 98%			
10034-88-5	Sodium hydrogen sulfate monohydrate F.W. 138.08 $\text{H}_3\text{NaO}_5\text{S}$ UN 3260 R : 41, S : 24-26		500 g	330
ASS1906	Sodium bisulfite, 95%			
7631-90-5	Sodium hydrogensulfite F.W. 104.06 HNaO_3S MERCK : 13,8660 R : 22-31, S : 25-46		100 g 500 g 5 kg	200 270 2400
ASS1743	Sodium borate decahydrate , see Sodium tetraborate decahydrate Page No 344			

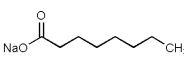
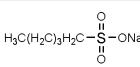
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS1361 Sodium borohydride, 98%				
16940-66-2	Sodium tetrahydridoborate F.W. 37.83 BH ₄ Na mp : >300°C d : 1.07, MERCK : 13,8664 UN 1426 R : 15-24/25-34, S : 22-26-36/37/39-43-45	NaBH ₄	25 g 100 g 500 g	450 1100 4700
ASS2341 Sodium bromate, 98%				
7789-38-0	F.W. 150.9 BrNaO ₃ d : 3.34 MERCK : 13,8665, UN 1494 R : 8-22-36/37/38, S : 26-36-17		500 g	850
ASS2087 Sodium bromide, 98%				
7647-15-6	F.W. 102.89 BrNa mp : 755°C d : 3.2 MERCK : 13,8666	Na ⁺ Br ⁻	500 g 5 kg	580 4500
ASS2767 Sodium 2-bromoethanesulfonate, 98%				
4263-52-9	2-Bromoethanesulfonic acid sodium salt F.W. 211.02 C ₂ H ₄ BrNaO ₃ S mp : 284°C		10 g 50 g	500 2400
ASS2674 Sodium 1-butanesulfonate, 98%				
2386-54-1	F.W. 160.17 C ₄ H ₉ NaO ₃ S mp : >300 °C		5 g 25 g	400 1000
ASS2615 Sodium tert-butoxide, 97%				
865-48-5	Sodium tert-butylate F.W. 96.1 C ₄ H ₉ NaO UN 3206 R : 11-14-34-37, S : 7/8-36/37/39-43-45-26		25 g 100 g 500 g	300 550 2400
ASS2615	Sodium tert-butylate , see Sodium tert-butoxide Page No 337			
ASS2756	Sodium caprylate , see Sodium octanoate Page No 342			
ASS1788 Sodium carbonate, 98%				
497-19-8	Soda ash F.W. 105.99 CNa ₂ O ₃ mp : 851°C MERCK : 13,8668 R : 36, S : 22-26		500 g 5 kg	220 1600
ASS2685 Sodium carbonate monohydrate, 98%				
✗	F.W. 124 Na ₂ CO ₃ .H ₂ O R : 36, S : 22-26		500 g 5 kg	240 1800
5968-11-6				
ASS2698 Sodium carbonate monohydrate AR				
✗	F.W. 124 R : 36, S : 22-26		25 g 100 g	500 1000
5968-11-6				
ASS1789 Sodium chloride, 98%				
7647-14-5	F.W. 58.44 ClNa mp : 801°C, bp : 100°C/750mm d : 1.199, RI : 1.378 MERCK : 13,8671 R : 36, S : 24/25		500 g 1 kg 5 kg	145 245 730
ASS2659 Sodium chloride, 99%				
7647-14-5	F.W. 58.44 ClNa	NaCl	500 g 1 kg 5 kg	150 290 950

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS2710	Sodium chloride, AR			
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		100 g 500 g 5 kg	300 500 800
ASS2660	Sodium chloroacetate, 98%			
 3926-62-3	Chloroacetic acid sodium salt F.W. 116.48 $C_2H_2ClNaO_2$ mp : 199°C UN 2659 R : 25-38-50, S : 22-37-45-61		500 g	275
ASS1797	Sodium citrate dihydrate, 99%			
6132-04-3	Trisodium citrate hydrate Or 2-Hydroxy-1,2,3-propanetricarboxylic acid F.W. 294.1 $C_6H_8Na_3O_9$ mp : >300°C d : 1.665		100 g 500 g 1 kg 5 kg	200 300 550 2000
ASS2701	Sodium citrate dihydrate, AR			
6132-04-3	F.W. 294.1 $C_6H_8Na_3O_9$ mp : >300°C d : 1.665		25 g 100 g	400 1200
ASS1656	Sodium cyanoborohydride, 95%			
25895-60-7	Sodium cyanotrihydridoborate F.W. 62.84 CH_3BNNa 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		5 g 25 g 100 g	800 2400 8750
ASS1656	Sodium cyanotrihydridoborate , see Sodium cyanoborohydride Page No 338			
ASS2675	Sodium 1-decanesulfonate, 98%			
 13419-61-9	F.W. 244.33 $C_{10}H_{21}NaO_3S$ mp : >300 °C R : 36/37/38, S : 26-36		5 g 25 g	350 900
ASD3183	Sodium D-gluconate , see D-Gluconic acid sodium salt Page No 218			
ASS2766	Sodium dihexyl sulfosuccinate, 80% aqueous Solution			
3006-15-3	Dihexyl sulfosuccinate sodium salt solution Or Dihexyl sodium sulfosuccinate F.W. 388.45 $C_{16}H_{29}NaO_7S$ d: 1.121		25 g	3300
ASS2618	Sodium dihydro-bis(2-methoxyethoxy)aluminate, 60-70% w/w in toluene			
22722-98-1	Sodium bis(2-methoxyethoxy)aluminum hydride Or Bitride F.W. 202.16 $C_6H_{16}AlNaO_4^+$ 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		25 g 100 g 500 g	500 1000 3400
ASS2643	Sodium dihydrogen phosphate, 98-103%			
7558-80-7	Sodium phosphate monobasic Or Monosodium dihydrogen orthophosphate F.W. 119.98 NaH_2PO_4 d : 2.04		500 g 5 kg 26 ml	800 3125 4130
ASS2755	Sodium dioxide , see Sodium peroxide Page No 343			
ASS2686	Sodium diphenylamine-4-sulfonate			
 6152-67-6	F.W. 271.27 $C_{12}H_{10}NNaO_3S$ R : 36/37/38, S : 26-36		5 g 25 g	250 900
ASS1791	Sodium disulfite , see Sodium metabisulfite Page No 341			

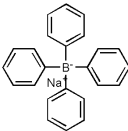
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS1907 Sodium dithionite, 85%				
7775-14-6	Sodium hypodisulfite Or Sodium hydrosulfite F.W. 174.11 $\text{Na}_2\text{O}_4\text{S}_2$ MERCK : 13,8700 UN 1384 R : 11526, S : 7/8-26-28-43	$\text{Na}_2\text{O}_4\text{S}_2$	100 g 500 g 1 kg 5 kg	200 575 900 3200
ASS2680 Sodium dithionite, 88-92%				
7775-14-6	Sodium hydrosulfite Or Sodium hypodisulfite F.W. 174.11 $\text{Na}_2\text{O}_4\text{S}_2$ mp : 300°C UN 1384 R : 7/22/1931, S : 7/8-26-28-43		500 g 1 kg	600 1100
ASS2690 Sodium 1-dodecanesulfonate				
2386-53-0	1-Dodecanesulfonic acid sodium salt F.W. 272.38 $\text{C}_{12}\text{H}_{25}\text{NaO}_3\text{S}$ mp : 300 °C		5 g 25 g	600 2400
ASS2711 Sodium dodecyl sulfate, 95%				
	F.W. 288.38 UN 2926 R : 10-22-38-41, S : 26-45		500 g 5 kg	500 4500
ASS1921 Sodium ethoxide, 95%				
141-52-6	Sodium ethylate 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		25 g 100 g 250 g 1 kg	500 900 1400 3300
ASS1921 Sodium ethylate , see Sodium ethoxide Page No 339				
ASS1514 Sodium 2-ethylhexanoate, 98%				
19766-89-3	F.W. 166.2 $\text{C}_8\text{H}_{15}\text{NaO}_2$ mp : >300°C R : 36/37/38, S : 26-36		100 g 500 g	500 2000
AST2880 Sodium ethylmercurithiosalicylate , see Thimerosal Page No 357				
ASS2714 Sodium fluoride, 99%				
7681-49-4	F.W. 41.99 FNa mp : 993°C, bp : 1700°C d 2.558, V P 1,9 hPa UN 1690 R : 25,32,36,38, S : 22,36,45		500 g	450
ASS2648 Sodium fluoroborate, 98%				
13755-29-8	Sodium tetrafluoroborate F.W. 109.79 BF_4Na d=2.47 UN 3260	NaBF_4	500 g	500
ASS2677 Sodium 1-heptanesulfonate, 98%				
22767-50-6	F.W. 202.25 $\text{C}_7\text{H}_{15}\text{NaO}_3\text{S}$		5 g 25 g 100 g	310 600 2200
ASS2694 Sodium 1-heptanesulfonate monohydrate				
207300-90-1	F.W. 220.26 $\text{C}_7\text{H}_{17}\text{NaO}_4\text{S}$		5 g 25 g	400 1400
ASS2288 Sodium hexamethyldisilazane , see Sodium bis(trimethylsilyl)amide, 1M in THF Page No 336				

Catalog #	Item Description		Structure	Pack	Rs./Pack
ASS2676	Sodium hexanesulfonate, 98%				
2832-45-3	F.W. 188.22	C ₆ H ₁₃ NaO ₃ S		5 g 25 g	300 600
ASS2695	Sodium 1-hexanesulfonate monohydrate				
207300-91-2	1-Hexanesulfonic acid sodium salt monohydrate				
	F.W. 206.24	C ₆ H ₁₅ NaO ₄ S		25 g 100 g	1400 4350
ASS1327	Sodium hydride, 57-63% oil dispersion				
7646-69-7	F.W. 24 mp : 800°C d : 0.92 MERCK : 13,8699, UN 1427 R : 15-36	HNa		25 g 100 g 500 g	250 650 2000
ASS2720	Sodium hydride, 60-70% oil dispersion in THF Soluble bags.				
7646-69-7	F.W. 24 mp : 800°C d : 0.92 MERCK : 13,8699, UN 1427 R : 15-36	HNa		1 kg	4500
ASS1657	Sodium hydrogen carbonate, 98%				
144-55-8	Sodium bicarbonate F.W. 84.01 d : 2.159, MERCK : 13,8655	CHNaO ₃	NaHCO ₃	500 g 1 kg 5 kg	140 240 1100
ASS2775	Sodium Hydrogen 4-Chlorophthalate, 90%				
56047-23-5	4-Chlorophthalic Acid Monosodium Salt Or Monosodium 4-Chlorophthalate F.W. 222.56 UN 2811	C ₈ H ₄ ClNaO ₄		100 g 500 g	700 3000
ASS1749	Sodium hydrogenphosphate, anhydrous, 99-102%				
7558-79-4	Disodium phosphate Or Sodium phosphate dibasic F.W. 141.98 MERCK : 13,8733	HNa ₂ O ₄ P		500 g 5 kg	400 3700
ASS1748	Sodium hydrogenphosphate dihydrate, see Sodium phosphate, dibasic dihydrate Page No 343				
ASS2641	Sodium hydrogen sulfate, 98%				
7681-38-1	Sodium bisulfate F.W. 120.06 d : 1.48 R : 41, S : 24-26	NaHSO ₄		1 kg 5 kg	500 2000
ASS2658	Sodium hydrogen sulfate monohydrate, see Sodium bisulfate monohydrate Page No 336				
ASS1906	Sodium hydrogensulfite, see Sodium bisulfite Page No 336				
ASS1907	Sodium hydrosulfite, see Sodium dithionite Page No 339				
ASS2680	Sodium hydrosulfite, see Sodium dithionite Page No 339				
ASS2637	Sodium hydroxide, 97% flakes				
1310-73-2	Caustic soda F.W. 40 mp : 318 °C UN 1823 R : 35, S : 26-37/39-45	NaOH		500 g 1 kg 5 kg	230 400 1500

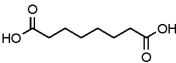
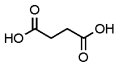
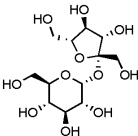
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS1790	Sodium hydroxide, pellets, 98%			
1310-73-2	Caustic soda F.W. 40 HNaO mp : 318°C MERCK : 13,8701 UN 1823 R : 35, S : 26-37/39-45		500 g 1 kg 5 kg	200 350 1500
ASS2719	Sodium Hydroxide Powder(80-100 mesh) extrapure			
1310-73-2	F.W. 40 HNaO mp : 681 °C, bp : 145 °C d : 1.515, Fp : 176-178°C UN 1824 R : 36/38-35-34, S : 26-45-37/39-24/25-36/37/39	NaOH	500 g 1 kg 5 kg	250 450 1600
ASS2013	Sodium hypochlorite, 9-12%			
7681-52-9	F.W. 74.44 ClNaO d : 1.07 MERCK : 13,8702 R : 31-34, S : 26-36/37/39-45	NaOCl	500 ml 1 lt 5 lt	150 270 600
ASS2722	Sodium hypochlorite Solution			
7681-52-9	F.W. 74.44 ClNaO MERCK : 13,8702 R : 31-34, S : 26-36/37/39-45		500 ml 1 lt 5 lt	150 280 600
ASS1907	Sodium hypodisulfite , see Sodium dithionite Page No 339			
ASS2680	Sodium hypodisulfite , see Sodium dithionite Page No 339			
ASS2015	Sodium iodide, 98%			
7681-82-5	F.W. 149.89 INa mp : 661°C MERCK : 13,8705 R : 36/38, S : 26		25 g 100 g 500 g	700 1500 7250
ASS2712	Sodium isopropoxide, 1.0 M THF			
683-60-3	F.W. 82.08 C ₃ H ₇ NaO		100 ml 500 ml	3600 6000
ASS1791	Sodium metabisulfite, 97%			
7681-57-4	Sodium disulfite Or Sodium pyrosulfite F.W. 190.1 Na ₂ O ₅ S ₂ 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
ASS2640	Sodium, metal (Custom work)			
7440-23-5	F.W. 22.99 Na mp : 97.8°C, bp : 883°C Fpt:82°C(179.6°F) UN 1428	Na		POR
ASS1665	Sodium metaperiodate, 98%			
7790-28-5	Sodium periodate F.W. 213.9 INaO ₄ MERCK : 13,8714 UN 3087 R : 8-22-36/37/38, S : 26	NaIO ₄	25 g 100 g 500 g	700 1100 4500
ASS2731	Sodium methanesulfinate, 85%			
20277-69-4	F.W. 102.09 CH ₃ NaO ₂ S mp : 222-226°C, bp : 256.4 °C Fp 108.9 °C R : 36/37, S : 22-20/21/22		5 g 25 g	1000 3000

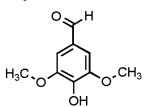
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS2016 Sodium methoxide, 98%				
124-41-4	Sodium methylate F.W. 54.02 <chem>CH3NaO</chem> MERCK : 13,8717 UN 1431 R : 12737, S : 8-16-26-43-45		100 g 500 g 5 kg	300 600 5500
ASS2666 Sodium methoxide, 30% in methanol				
124-41-4	Sodium methylate F.W. 54.02 <chem>CH3NaO</chem> d : 0.97		500 ml 1 lt 2.5 lt	350 500 1300
ASS2016 Sodium methylate , see Sodium methoxide Page No 342				
ASS2666 Sodium methylate , see Sodium methoxide, 30% in methanol Page No 342				
ASS1792 Sodium nitrate, 99%				
7631-99-4	F.W. 84.99 <chem>NNaO3</chem> 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		500 g 5 kg	225 2000
ASS2705 Sodium nitrate, AR				
 7631-99-4	F.W. 84.99 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		100 g 500 g	200 300
ASS1793 Sodium nitrite, 98%				
7632-00-0	F.W. 69 <chem>NNaO2</chem> mp : 271°C d : 2.17 MERCK : 13,8721, UN 1500 R : 18500, S : 45-61		100 g 500 g 5 kg	200 300 2300
ASS2697 Sodium nitroprusside dihydrate				
 13755-38-9	F.W. 297.95 <chem>C5H4FeN6Na2O3</chem> UN 3288 R : 25, S : 45		25 g 100 g 500 g	300 600 2600
ASS2696 Sodium 1-octanesulfonate monohydrate				
207596-29-0	F.W. 234.29 <chem>C8H19NaO4S</chem> mp : 300 °C		5 g 25 g	400 900
ASS2756 Sodium octanoate, 99%				
1984-06-1	Caprylic acid sodium salt Or Sodium caprylate F.W. 166.19 <chem>C8H15NaO2</chem> mp : >300°C		100 g 500 g	1000 3000
ASS2762 Sodium octyl sulfate, 98%				
142-31-4	Octyl sodium sulfate Or SOS F.W. 232.27 <chem>C8H17NaO4S</chem> mp : 195°C R : 36/37/38, S : 26-36-37/39		5 g 50 g	2550 20000
ASS2673 Sodium pentanesulfonate, 98%				
22767-49-3	F.W. 174.19 <chem>C5H11NaO3S</chem>		5 g 25 g 100 g	310 600 2200
ASS2691 Sodium 1-pentanesulfonate monohydrate				
207605-40-1	1-Pentanesulfonic acid sodium salt F.W. 192.21 <chem>C5H13NaO4S</chem>		5 g 25 g 100 g	700 1500 4600

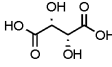
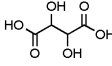
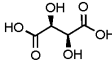
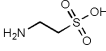
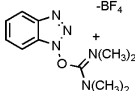
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS2763 Sodium tert-pentoxide, 95%				
14593-46-5	Sodium tert-amoxide Or tert-Amyl alcohol sodium salt F.W. 110.13 $C_5H_{11}NaO$ d : 0.904 UN 3206		25 g 100 g	600 2100
ASS2735 Sodium perborate tetrahydrate, 97%				
10486-00-7	F.W. 153.86 BH_3NaO_7 mp : 60°C d : 1.73 UN 1479 R : 61-8-22-37-41-62, S : 53-45		1 kg	500
ASS1665 Sodium periodate, see Sodium metaperiodate Page No 341				
ASS2755 Sodium peroxide, 95%				
1313-60-6	Sodium dioxide Or Sodium superoxide F.W. 77.98 Na_2O_2 mp : 460°C d : 2.805 UN 1504		25 g 100 g	1200 3500
ASS2671 Sodium peroxodisulfate, see Sodium persulfate Page No 343				
ASS2671 Sodium persulfate, 98%				
7775-27-1	Sodium peroxodisulfate F.W. 238.1 $Na_2O_8S_2$ UN 1505 R : 8-22-36/37/38-42/43, S : 22-26-36/37		100 g 500 g	200 400
ASS2730 Sodium phenyl phosphate dibasic dihydrate, 95%				
3279-54-7	Disodium phenyl phosphate dihydrate Or Phenyl phosphate disodium salt F.W. 254.09 $C_6H_5Na_2O_6P$ R : Nov-34, S : 22-24/25-45-36/37/39-26-16		25 g 100 g	1800 5200
ASS1749 Sodium phosphate dibasic, see Sodium hydrogenphosphate, anhydrous Page No 340				
ASS1748 Sodium phosphate, dibasic dihydrate, 98%				
10028-24-7	Sodium hydrogenphosphate dihydrate F.W. 177.98 $H_5Na_2O_6P$ S : 24/25		500 g 5 kg	370 3300
ASS1798 Sodium phosphate dodecahydrate, 98%				
10101-89-0	Trisodium phosphate dodecahydrate Or Sodium phosphate, tribasic F.W. 380.12 Na_3O_4P UN 3262 R : 26, S : 26-36/37/39-45		500 g 5 kg	240 2000
ASS2643 Sodium phosphate monobasic, see Sodium dihydrogen phosphate Page No 338				
ASS2699 Sodium phosphate monobasic, AR				
7558-80-7	F.W. 156.01 H_2NaO_4P		25 g 100 g	500 1400
ASS2684 Sodium phosphate monobasic dihydrate				
13472-35-0	F.W. 156.01 H_6NaO_6P		500 g 5 kg	340 2950
ASS1798 Sodium phosphate, tribasic, see Sodium phosphate dodecahydrate Page No 343				
ASS1791 Sodium pyrosulfite, see Sodium metabisulfite Page No 341				

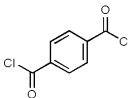
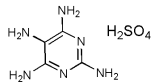
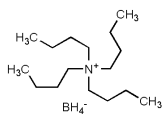
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS2094 Sodium pyruvate, 98%				
113-24-6	Pyruvic acid sodium salt Or a-Ketopropionic acid sodium salt F.W. 110.04 $C_3H_3NaO_3$ mp : >300°C		25 g 100 g 500 g	400 1400 3500
ASS1207 Sodium selenate, 98%				
13410-01-0	F.W. 188.94 Na_2O_4Se MERCK : 13,8746 UN 2630 R : 23/25-33-50/53, S : 20/21-28-45-60-61		100 g 500 g	3600 10000
ASS1238 Sodium selenite, 98%				
10102-18-8	Selenious acid disodium salt F.W. 172.96 Na_2O_3Se MERCK : 13,8748 UN 2630 R : 23-28-31-43-51/53, S : 28-36/37-45-61		25 g 100 g 1 kg	1100 2700 23000
ASS1794 Sodium sulfate, anhydrous, 98%				
7757-82-6	F.W. 142.04 Na_2O_4S mp : 884°C d : 2.680 MERCK : 13,8755		500 g 1 kg 5 kg	175 300 1100
ASS2706 Sodium sulfate, anhydrous, AR				
7757-82-6	F.W. 142.04 Na_2O_4S mp : 884°C d : 2.680 MERCK : 13,8755		100 g 500 g	200 300
ASS2679 Sodium sulfide hydrate, 60%				
27610-45-3	F.W. 78.04 $Na_2S \cdot xH_2O$ mp : 50 °C d: 1.427 UN 1849 R : 31-34-50-22, S : 26-45-61-36/37/39	Na_2S	500 g	250
ASS2755 Sodium superoxide, see Sodium peroxide Page No 343				
ASS1743 Sodium tetraborate decahydrate, 98%				
1303-96-4	Borax decahydrate Or Sodium borate decahydrate F.W. 381.37 $B_4H_{20}O_{17}Na_2$ d : 1.73 S : 22-24/25		100 g 500 g 5 kg	100 180 1500
ASS2648 Sodium tetrafluoroborate, see Sodium fluoroborate Page No 339				
ASS1361 Sodium tetrahydridoborate, see Sodium borohydride Page No 337				
ASS2750 Sodium tetraphenylborate, 99%				
143-66-8	F.W. 342.22 $C_{24}H_{20}BNa$ mp : 300°C		10 g 100 g	800 6800
ASS2772 Sodium thioglycolate, 99%				
367-51-1	Mercaptoacetic acid sodium salt Or Thioglycolic acid sodium salt F.W. 114.1 $C_2H_3NaO_2S$ mp : >300°C UN 3335		100 g 500 g	1000 4800

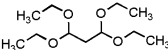
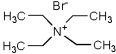
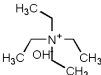
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS1795 Sodium thiosulfate, 98%				
7772-98-7	F.W. 158.11 MERCK : 13,8769	$\text{Na}_2\text{O}_3\text{S}_2$	500 g 1 kg 5 kg	350 375 1200
ASS2089 Sodium thiosulfate pentahydrate, 98%				
10102-17-7	F.W. 248.18 mp : 48.5°C d : 1.01 R : 36/37/38, S : 24/25	$\text{Na}_2\text{S}_2\text{O}_3 \cdot 5\text{H}_2\text{O}$	500 g 1 kg 5 kg	160 280 1350
ASS2707 Sodium thiosulfate pentahydrate, AR				
10102-17-7	F.W. 248.18 mp : 48.5°C d : 1.01 R : 36/37/38, S : 24/25	$\text{H}_{10}\text{Na}_2\text{O}_8\text{S}_2$	100 g 500 g	200 300
ASS2307 Sodium triacetoxyborohydride, 95%				
56553-60-7	STAB F.W. 211.94 mp : 116-120°C(dec) d : 1.20 UN 1409 R : 15, S : 15895	$\text{C}_6\text{H}_{10}\text{BNaO}_6$ $\text{NaBH}(\text{OAc})_3$	25 g 100 g 500 g	1300 3700 15000
ASS2717 Sodium trimetaphosphate				
7785-84-4	metaphosphoric acid trisodium salt F.W. 305.89 g/mol D 2.49, Merck - 14,8696	$\text{Na}_3\text{O}_9\text{P}_3$	100 g	1800
ASS2662 Sodium tungstate dihydrate, 98%				
	Tungstic acid sodium salt dihydrate			
10213-10-2	F.W. 329.85 mp : 698°C R : 22, S : 36	$\text{H}_4\text{Na}_2\text{O}_6\text{W}$	100 g 250 g	850 2000
ASE2559 Solvent Red 140 , see Erythrosin B Page No 189				
ASS2762 SOS , see Sodium octyl sulfate Page No 342				
ASS2687 SPADNS , see Sulfanilic acid azochromotrop Page No 347				
ASS2307 STAB , see Sodium triacetoxyborohydride Page No 345				
ASI2550 Stabilized IBX , see 2-Iodoxybenzoic acid Page No 242				
AST2749 Stannic chloride fuming , see Tin(IV) chloride Page No 360				
ASS2646 Stannous chloride dihydrate, 97%				
10025-69-1	Tin(II) chloride dihydrate F.W. 225.65 mp : 37-38°C, bp : 652°C d : 2.71 UN3260 R : 22-34, S : 26-36/37/39-45	$\text{Cl}_2\text{H}_4\text{O}_2\text{Sn}$ 	25 g 100 g 250 g	300 600 1300
ASS2708 Stannous chloride dihydrate, AR				
	F.W. 225.65 mp : 37-38°C, bp : 652°C d : 2.71 UN3260 R : 22-34, S : 26-36/37/39-45	$\text{Cl}_2\text{H}_4\text{O}_2\text{Sn}$	25 g 100 g	400 800
10025-69-1				
ASS2760 Stannous sulfate, 98%				
7488-55-3	Tin(II) sulfate F.W. 214.77 mp : 360°C d : 4.15 UN 3260 R : 36/37/38-36/37-68-50/53-48/22-43-20, S : 26-36-39-61-60-45-37-53	SnSO_4	100 g 500 g	800 2300

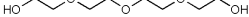
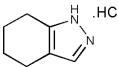
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS2683	Starch, soluble			
9005-84-9	F.W. 342.3 mp : 256-258 °C (dec.)(lit.)		100 g 500 g	400 900
ASS2700	Starch, soluble, AR			
9005-84-9	F.W. 342.3 mp : 256-258 °C (dec.)(lit.)		25 g 100 g	700 2500
ASB2674	Stearyl bromide , see 1-Bromooctadecane Page No 86			
ASS1941	Styrene, 98%			
100-42-5	Phenylethylene Or Vinylbenzene F.W. 104.15 C_8H_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		500 ml 2.5 lt	650 1500
ASS2308	Suberic acid, 98%			
505-48-6	Octanedioic acid F.W. 174.2 $C_8H_{14}O_4$ mp : 142-144°C, bp : 230°C/15mm d : 1.162 MERCK : 13,8946 R : 36, S : 26		100 g 500 g	1650 6500
ASS2309	Succinic acid, 98%			
110-15-6	Butanedioic acid F.W. 118.09 $C_4H_6O_4$ mp : 186-188°C, bp : ~100°C d : 1.55 MERCK : 13,8953 R : 37/38-41, S : 26-36/37/39		500 g 2.5 kg	550 2500
ASD2436	Succinic acid diethyl ester , see Diethyl succinate Page No 163			
ASD2520	Succinic acid dimethyl ester , see Dimethyl succinate Page No 182			
ASD3161	Succinic acid mono(2,2-dimethylhydrazide) , see Daminozide Page No 141			
ASS2310	Succinic anhydride, 99%			
108-30-5	Butanedioic anhydride Or Dihydro-2,5-furandione 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 4600
ASS2616	Sucrose, 98%			
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
ASS2688	Sudan III			
85-86-9	F.W. 352.39 mp : 199 °C		10 g 25 g	180 200
ASS2689	Sudan IV			
85-83-6	F.W. 380.44		10 g 25 g	105 210
ASS2616	Sugar , see Sucrose Page No 346			

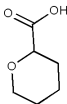
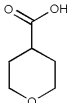
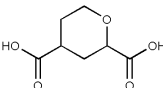
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASS2773 Sulfamic acid, 99%				
5329-14-6	Amidosulfonic acid F.W. 97.09 mp : 215-225°C d: 2.15 UN 2967	$\text{H}_3\text{NO}_3\text{S}$ 	500 g 5 kg	1500 4000
ASS2693 Sulfanilic acid				
✗	F.W. 173.19 mp : 300 °C		100 g 500 g	300 500
121-57-3	R : 36/38-43, S : 24-37			
ASS2687 Sulfanilic acid azochromotrop				
✗	SPADNS Or 1,8-Dihydroxy-2-(4-sulfophenylazo)naphthalene-3,6-disulfonic acid trisodium salt			
23647-14-5	F.W. 570.41 R : 36/37/38, S : 26-36		1 g 5 g 25 g	300 1100 3500
ASS2759 Sulfolane, 99%				
126-33-0	Tetramethylene sulfone Or Tetrahydrothiophene 1,1-dioxide F.W. 120.17 mp : 20-26°C, bp : 104°C d ; 1.261, RI : 1.484 Fpt : 177°C(350.6°F) R : 22, S : 23-25	$\text{C}_4\text{H}_8\text{O}_2\text{S}$ 	100 ml 500 ml	385 1250
ASS2702 5-Sulfosalicylic acid dihydrate, 98%				
✗	F.W. 254.21 mp : 105-110 °C		25 g 100 g	200 350
5965-83-3	R : 22-36/37/38, S : 26-36/37/39-45			
ASR2329	Sulfuric acid, see Rubidium sulfate Page No 332			
ASS2017 Sulfuric acid, 98%				
7664-93-9	F.W. 98.08 bp : ~290°C d : 1.84 UN 1830 R : 35, S : 26-30-45	$\text{H}_2\text{O}_4\text{S}$ H_2SO_4	500 ml 2.5 lt	300 950
ASD1568	Sulfuric acid diethyl ester, see Diethyl sulfate Page No 163			
ASD1682	Sulfuric acid dimethyl ester, see Dimethyl sulfate Page No 182			
ASS1208 Sulfur trioxide-pyridine complex, 95%				
26412-87-3	Pyridinesulfur trioxide complex F.W. 159.16 UN 3261 R : 22-34, S : 26-36/37/39-45	$\text{C}_5\text{H}_5\text{NO}_3\text{S}^{**}$ 	5 g 25 g 100 g	800 2000 5000
ASS1622 Sulfuryl chloride, 97%				
7791-25-5	F.W. 134.97 mp : -54°C, bp : 69.1°C d : 1.680, MERCK : 13,9070 UN 1834 R : 14-34-37, S : 26-45	$\text{Cl}_2\text{O}_2\text{S}$ 	100 ml 500 ml 2.5 lt	300 950 2200
ASS1524 Syringaldehyde, 98%				
134-96-3	3,5-Dimethoxy-4-hydroxybenzaldehyde Or 4-Hydroxy-3,5-dimethoxybenzaldehyde F.W. 182.18 mp : 110-113°C, bp : 192-193°C/14mm MERCK : 13,9107 R : 22-36/37/38, S : 26	$\text{C}_9\text{H}_{10}\text{O}_4$ 	5 g 25 g 100 g	520 1550 5500

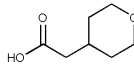
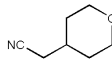
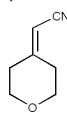
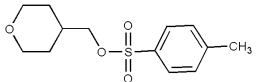
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2858	Tantalum(V) oxide, 98%			
1314-61-0	Tantalum pentoxide F.W. 441.89 Ta ₂ O ₅ d : 8.2		10 g 50 g	4500 20000
AST2858	Tantalum pentoxide , see Tantalum(V) oxide Page No 348			
ASL1631	(2R,3R)-(+)-Tartaric acid , see L-(+)-Tartaric acid Page No 348			
ASD1348	(2S,3S)-(-)-Tartaric acid , see D-(-)-Tartaric acid Page No 348			
ASD1348	D-(-)-Tartaric acid, 98%			
147-71-7	(2S,3S)-(-)-Tartaric acid Or D-Threonic acid F.W. 150.09 C ₄ H ₆ O 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		25 g 100 g 500 g	200 500 2200
ASD1751	DL-Tartaric acid, 98%			
133-37-9	DL-2,3-Dihydroxybutanedioic acid F.W. 150.09 C ₄ H ₆ O ₆ mp : 210-212°C d : 1.699, MERCK : 13,9157 R : 36/37/38, S : 26		100 g 500 g	200 440
ASL1631	L-(+)-Tartaric acid, 98%			
87-69-4	2,3-Dihydroxybutanedioic acid Or (2R,3R)-(+)-Tartaric acid F.W. 150.09 C ₄ H ₆ O ₆ mp : 170-172°C d : 1.76, MERCK : 13,9158 OR : +12°, (c = 20 in water) R : 36/37/38, S : 26		500 g 5 kg	1100 9000
ASD1149	D-Tartaric acid 2,3-dibenzoate , see +-2,3-Dibenzoyl-D-tartaric acid, anhydrous Page No 145			
ASD1605	D-(-)-Tartaric acid diethyl ester , see (-)-Diethyl D-tartrate Page No 161			
ASD2437	L-(+)-Tartaric acid diethyl ester , see Diethyl L-tartrate Page No 163			
AST2849	Taurine, 99%			
107-35-7	2-Aminoethanesulfonic Acid F.W. 125.15 C ₂ H ₇ NO ₃ S mp : >300°C		25 g 100 g	550 1400
AST2873	TBA , see 2-Thiobarbituric acid Page No 357			
AST1235	TBAB , see Tetrabutylammonium bromide Page No 349			
AST2621	TBAB , see Tetrabutylammonium tribromide Page No 350			
AST2618	TBAF , see Tetrabutylammonium fluoride trihydrate Page No 349			
AST2620	TBAI , see Tetrabutylammonium iodide Page No 350			
AST2891	TBDPSCI , see tert-Butyl(chloro)diphenylsilane Page No 99			
AST2121	TBHP , see tert-Butyl hydroperoxide, 70% aqueous solution Page No 100			
AST2829	TBP , see Tributyl phosphate Page No 365			
AST2741	TBS glycol TRIF , see 2-(tert-Butyldiethylsilyl) oxyethyl triflate Page No 97			
AST1654	TBTU, 98%			
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 ₄ N ₅ O mp : 205°C R : 36/37/38, S : 26-36		5 g 25 g 100 g	400 1500 5800
AST2744	[(t-Bu)3PH]BF₄ , see Tri-tert-butylphosphonium tetrafluoroborate Page No 365			
ASN2712	t-Butyl 1-(4-bromophenyl)cyclopropylcarbamate , see 1-(N-Boc-Amino)-1-(4-bromophenyl)cyclopropane Page No 58			

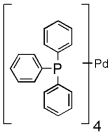
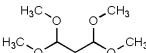
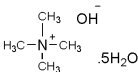
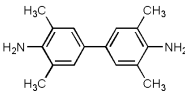
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2799	trans-t-Butyl-4-hydroxycyclohexylcarbamate, see trans-N-4-Boc-aminocyclohexanol Page No 364			
AST2704	TCA, see Trichloroacetic acid Page No 365			
AST2857	TCE, see Trichloroethylene Page No 366			
AST1930	TEA bromide, see Tetraethylammonium bromide Page No 350			
AST1806	TEMPO, see 2,2,6,6-Tetramethylpiperidinyloxy Page No 355			
AST2856	TEP, see Triethyl phosphate Page No 368			
AST2824	Terephthaloyl chloride, 98%			
100-20-9	F.W. 203.02 $C_8H_4Cl_2O_2$ mp : 79-81 °C, bp : 266 °C Fpt:180°C(356°F) UN 2923		25 g 100 g	400 900
ASC2398	TESCI, see Chlorotriethylsilane Page No 128			
AST2839	TES triflate, see Triethylsilyl trifluoromethanesulfonate Page No 369			
AST2725	2,4,5,6-Tetraaminopyrimidine sulfate, 97% (Custom work)			
5392-28-9	Pyrimidinetetramine sulfate (1:1) Or Pyrimidine-2,4,5,6-tetramine sulfuric acid; F.W. 238.23 $C_4H_{10}N_6O_4S$ mp : >300 °C R : 36/37/38, S : 22-24/25-37/39-26-36			POR
AST2865	1,4,8,11-Tetraazacyclotetradecane, 98%			
295-37-4	Cyclam F.W. 200.32 $C_{10}H_{24}N_4$ mp : 184-186 °C		1 g 5 g	1700 7500
ASC1277	Tetrabromomethane, see Carbon tetrabromide Page No 107			
AST1218	Tetrabutylammonium bisulfate, see Tetrabutylammonium hydrogensulfate Page No 350			
AST2843	Tetrabutylammonium borohydride, 98%			
33725-74-5	F.W. 257.31 $C_{16}H_{40}BN$ mp : 124-128 °C		5 g 25 g	1600 6500
AST1235	Tetrabutylammonium bromide, 98%			
1643-19-2	Aliquat® 100 Or TBAB F.W. 322.38 $C_{16}H_{36}BrN$ mp : 102-104 °C d : 1.15 R : 36/37/38, S : 26-36		25 g 100 g 250 g 1 kg	200 300 480 1700
AST2621	Tetrabutylammonium bromide perbromide, see Tetrabutylammonium tribromide Page No			
AST2817	Tetrabutylammonium chloride, 95% (Custom work)			
1112-67-0	F.W. 277.92 $C_{16}H_{36}ClN$ mp : 83-86 °C d : 0.98, RI : 1.421 Fp : 113 °C(235.4 °F) R : 36/37/38-36/38, S : 26-37/39-36			POR
AST2876	Tetrabutylammonium dihydrogen phosphate, see Tetrabutylammonium phosphate monobasic Page No 350			
AST2618	Tetrabutylammonium fluoride trihydrate, 98%			
87749-50-6	TBAF F.W. 315.52 $C_{16}H_{42}FNO_3$ mp : 54.0-64.0 °C UN 1759 R : 34, S : 26-36/37/39-45		5 g 25 g 100 g	900 1500 4800

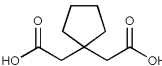
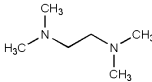
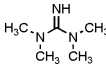
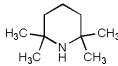
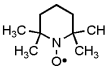
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST1218 Tetrabutylammonium hydrogensulfate, 99%				
32503-27-8	Tetrabutylammonium bisulfate F.W. 339.54 $C_{16}H_{37}NO_4S$ mp : 169-171°C R : 22-36/37/38, S : 26-36		100 g 500 g	500 1950
AST2620 Tetrabutylammonium iodide, 98%				
311-28-4	TBAI F.W. 369.38 $C_{16}H_{36}IN$ mp : 142-145°C R : 22-36/37/38, S : 26-36		25 g 100 g 1 kg	400 1500 9300
AST2876 Tetrabutylammonium phosphate monobasic, 98%				
5574-97-0	Tetrabutylammonium dihydrogen phosphate F.W. 339.45 $C_{16}H_{38}NO_4P$ mp : 151-154°C		5 g 25 g	4000 14500
AST2621 Tetrabutylammonium tribromide, 95%				
38932-80-8	TBAB Or Tetrabutylammonium bromide perbromide F.W. 482.16 $C_{16}H_{36}Br_3N^+$ mp : 74-76°C R : 36/37/38, S : 26-36		25 g 100 g 500 g	820 1000 4000
ASP1945 Tetrachloro-p-benzoquinone, see Chloranil Page No 110				
AST2623 1,1,2,2-Tetrachloroethane, 98%				
79-34-5	Acetylene tetrachloride F.W. 167.85 $C_2H_2Cl_4$ mp : -43°C, bp : 142-146°C d : 1.596 MERCK : 13,9264, RI : 1.4935, UN 1702 R : 26/27-51/53, S : 38-45-61		500 ml 2.5 lt	1000 4800
ASR2315 4,5,6,7-Tetrachloro-2',4',5',7'-tetraiodofluorescein disodium salt, see Rose Bengal Page No 332				
ASC2381 a,a,a,4-Tetrachlorotoluene, see 4-Chlorobenzotrichloride Page No 113				
ASM2686 Tetradecanoic acid, see Myristic acid Page No 285				
AST1624 Tetradecyltrimethylammonium chloride, 98%				
4574-04-3	Myristyltrimethylammonium chloride Or Trimethyltetradecylammonium chloride F.W. 291.95 $C_{17}H_{38}ClN$ mp : ~250°C R : 36/37/38, S : 26-36		5 g 100 g	500 3500
AST2667 1,1,3,3-Tetraethoxypropane, 95%				
122-31-6	Malonaldehyde tetraethyl acetal Or Malonaldehyde bis(diethyl acetal) F.W. 220.31 $C_{11}H_{24}O_4$ bp : 220°C d : 0.91, RI : 1.41 R : 22		25 ml 100 ml	2700 4000
AST1930 Tetraethylammonium bromide, 98%				
71-91-0	TEA bromide F.W. 210.16 $C_8H_{20}BrN$ mp : 286°C MERCK : 13,9274 R : 36/37/38, S : 26-36		100 g 500 g	260 910
AST2816 Tetraethylammonium hydroxide, 20% aq. soln. (Custom work).				
77-98-5	F.W. 147.26 $C_8H_{21}NO$ bp : 110 °C d : 1.01, RI : 1.373 Fp : 11 °C, UN 3267 R : 34-51-39/23/24/25-23/24/25-11-35, S : 7-16-26-36/37/39-45-61-36/37			POR

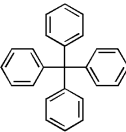
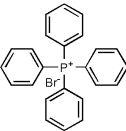
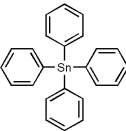
Catalog #	Item Description		Structure	Pack	Rs./Pack
AST2828	2,3,4,5-Tetrafluorobenzoic acid, 98%				
1201-31-6	F.W. 194.08 mp : 85-87°C	$C_7H_2F_4O_2$		1 g 5 g	1600 6000
ASF2567	Tetrafluoroboric acid solution , see Fluoroboric acid Page No 208				
AST2875	Tetraglycol, 95%				
31692-85-0	Glycolfural Or Tetrahydrofurfuryl alcohol polyethyleneglycol ether d: 1.09			100 ml 500 ml	2000 6000
AST2877	Tetraheptylammonium bromide, 99%				
4368-51-8	F.W. 490.69 mp : 87-89°C	$C_{28}H_{60}BrN$		5 g 25 g	1200 4400
ASM2827	Tetrahydro-p-cresol , see 4-Methylcyclohexanone Page No 272				
AST2024	Tetrahydrofuran, 99%				
109-99-9	THF F.W. 72.11 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	C_4H_8O		500 ml 1 lt 2.5 lt	600 1100 2300
ASA2534	Tetrahydrofuran-3-amine hydrochloride , see 3-Aminotetrahydrofuran hydrochloride Page No 32				
AST2809	Tetrahydrofuran, AR grade				
109-99-9	F.W. 72.11 mp : -108 °C(lit.), bp : 65-67 °C(lit.) d:0.889 g/mL, RI:1.407(lit.) Fpt:3.2 °F, UN 2056	C_4H_8O		500 ml 2.5 lt	600 2500
AST2746	Tetrahydrofuran (Dry)				
109-99-9	F.W. 72.11 bp : 65-67 °C d : 0.889, Ri : 1.407	C_4H_8O		500 ml 2.5 lt	700 2900
AST2733	Tetrahydrofuran, HPLC Grade				
109-99-9	F.W. 72.11 mp : -108 °C, bp : 65-67 °C d: 0.889, RI: 1.407 Fpt: -17°C(1.4°F), UN 2056	C_4H_8O		500 ml 1 lt	850 1500
AST2758	Tetrahydrofuran, Ultra dry				
109-99-9	F.W. 72.11 mp : -108 °C(lit.), bp : 65-67 °C(lit.) d:0.889 g/mL, RI:1.407(lit.) Fpt:3.2 °F, UN 2056	C_4H_8O		250 ml 500 ml	500 800
AST2875	Tetrahydrofurfuryl alcohol polyethyleneglycol ether , see Tetraglycol Page No 351				
AST2808	4,5,6,7-Tetrahydro-1H-indazole hydrochloride, 98%				
18161-11-0	F.W. 158.6	$C_7H_{11}ClN_2$		1 g 5 g	3300 7700

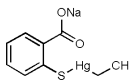
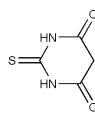
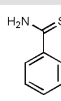
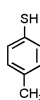
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2717	5,6,7,8-Tetrahydroisoquinoline, 95% (Custom work)			
✗ 36556-06-6	F.W. 133.19 $C_9H_{11}N$ bp : 106-108 °C d : 1.03, RI : 1.545 Fp : 100°C (212°F) R : 36/37/38, S : 26-37/39		POR	
ASD2504	3a,4,7,7a-Tetrahydro-4,7-methanoidene , see Dicyclopentadiene Page No 159			
AST2669	1,2,3,4-Tetrahydronaphthalene, 98%			
119-64-2	Tetraline F.W. 132.21 $C_{10}H_{12}$ mp : -35°C, bp : 206-208°C d : 0.973, Fp : 171°F RI : 1.5410, MERCK : 13,9294, UN 3082 R : 19-36/38-51/53, S : 26-28-61		100 ml 1 lt 2.5 lt	500 2500 5000
AST1763	1,2,3,4-Tetrahydro-1-naphthalenone , see alpha-Tetralone Page No 13			
ASM1360	Tetrahydro-1,4-oxazine , see Morpholine Page No 285			
AST2626	Tetrahydropyran, 98%			
142-68-7	Pentamethylene oxide 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
AST2791	Tetrahydropyran-4-acetic acid , see Tetrahydropyran-4-yl-acetic acid Page No 353			
ASC2596	Tetrahydro-2H-pyran-4-carboxamide , see 4-Carbamoyltetrahydropyran Page No 106			
AST2795	Tetrahydro-2H-pyran-2-carboxylic acid, 96%			
51673-83-7	F.W. 130.14 $C_6H_{10}O_3$ bp : 88-95°C		1 g	11660
AST2792	Tetrahydro-2H-pyran-4-carboxylic acid, 98%			
5337-03-1	F.W. 130.14 $C_6H_{10}O_3$ mp : 87-89 °C, bp : 264.5 °C d : 1.185, Fp : 114 °C R : 36/37/38, S : 26-36/37/39-22		1 g 5 g	1980 4840
AST2798	Tetrahydropyran-4-dicarboxylic acid, 98%			
5337-04-2	F.W. 174.2 $C_7H_{10}O_5$		250 mg 1 g	26400 61600
AST2788	Tetrahydropyran-2-methanol, 97%			
100-72-1	F.W. 116.16 mp : 187°C d : 1.027, RI : 1.458 R : 36/38, S : 26-36-24/25		5 g 25 g	6160 17600
ASH2193	Tetrahydropyran-4-methanol , see 4-(Hydroxymethyl)tetrahydropyran Page No 234			
AST2790	Tetrahydro-2H-pyran-4-ol , see Tetrahydro-4-pyranol Page No 352			
AST2790	Tetrahydro-4-pyranol, 98%			
2081-44-9	Tetrahydro-2H-pyran-4-ol F.W. 102.13 a/mol $C_5H_{10}O_2$ bp : 183°C d 1.071, Fp 88°C R : 41		1 g 5 g	3960 10560

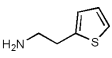
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2676	Tetrahydro-4H-pyran-4-one, 98%			
29943-42-8	F.W. 100.12 $C_5H_8O_2$ bp : 165-167°C Fp : 57°C(135°F), d : 1.084 RI : 1.4520, UN 1224 R : 10, S : 16-24/25-60		5 g 25 g	6000 15500
AST2791	Tetrahydro-2H-pyran-4-yl-acetic acid , see Tetrahydropyran-4-yl-acetic acid Page No 353			
AST2791	Tetrahydropyran-4-yl-acetic acid, 97%			
85064-61-5	Tetrahydropyran-4-acetic acid Or Tetrahydro-2H-pyran-4-yl-acetic acid F.W. 144.2 $C_7H_{12}O_3$ mp : 48-50°C R : 36/37/38-41-37/38, S : 26-36/37/39-22-39		1 g	8800
AST2793	2-(Tetrahydro-2H-pyran-4-yl)acetonitrile, 98%			
850429-50-4	4-Cyanomethyltetrahydropyran F.W. 125.2 $C_7H_{11}NO$ bp : 244 °C d : 0.974, Fp : 101.8 °C		1 g	33000
ASA2524	2-(Tetrahydropyran-4-yl)ethylamine , see 4-(2-Aminoethyl)tetrahydropyran Page No 23			
AST2803	(Tetrahydropyran-4-ylidene)acetonitrile, 98%			
204651-40-1	4-(Cyanomethylene)tetrahydropyran Or 2-(2H-pyran-4(3H,5H,6H)-ylidene)acetonitrile F.W. 123.2 C_7H_9NO bp : 246.3°C d : 1.139		1 g	26400
ASH2193	Tetrahydro-2H-pyran-4-ylmethanol , see 4-(Hydroxymethyl)tetrahydropyran Page No 234			
ASA2526	(Tetrahydropyran-4-yl)methylamine , see 4-Aminomethyltetrahydropyran Page No 27			
AST2789	Tetrahydro-2H-pyran-4-yl 4-methylbenzenesulfonate, 98%			
97986-34-0	2H-Pyran-4-ol, tetrahydro-, 4-methylbenzenesulfonate F.W. 256.31 $C_{12}H_{16}O_4S$		1 g	19360
AST2801	(Tetrahydro-2H-pyran-4-yl)methyl 4-methylbenzenesulfonate , see (Tetrahydropyran-4-yl)methyl tosylate Page No 353			
AST2801	(Tetrahydropyran-4-yl)methyl tosylate, 97%			
101691-65-0	(Tetrahydro-2H-pyran-4-yl)methyl 4-methylbenzenesulfonate F.W. 270.3 $C_{13}H_{18}O_4S$		1 g	13200
ASD2608	4-[(Tetrahydro-2H-pyran-2-yl)oxy]phenol , see Deoxyarbutin Page No 142			
ASP1236	Tetrahydropyrrole , see Pyrrolidine Page No 329			
AST2868	1,2,3,4-Tetrahydroquinoline, 98%			
635-46-1	F.W. 133.19 $C_9H_{11}N$ mp : 9-14°C, bp : 113-117°C d : 1.061, Fpt:101°C(213.8 °F) RI: 1.593		25 g 100 g 500 g	900 3000 13500
AST2703	4,5,6,7-Tetrahydrothieno[3,2-c]pyridine hydrochloride, 96%			
28783-41-7	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
ASS2759	Tetrahydrothiophene 1,1-dioxide , see Sulfolane Page No 347			
AST1620	Tetraisopropyl orthotitanate , see Titanium(IV) isopropoxide Page No 361			

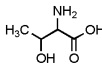
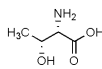
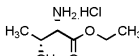
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2627	Tetrakis(triphenylphosphine)palladium(0), 99%			
14221-01-3	Palladium-tetrakis(triphenylphosphine) F.W. 1155.57 $C_{72}H_{60}P_4Pd$ S : 22-24/25		1 g 5 g 25 g	1150 4100 19000
AST2669	Tetraline , see 1,2,3,4-Tetrahydronaphthalene Page No 352			
AST2827	1,1,3,3-Tetramethoxypropane, 98%			
102-52-3	Malonaldehyde bis(dimethyl acetal) F.W. 164.2 $C_7H_{16}O_4$ bp : 183 °C d: 0.997, RI: 1.407 Fpt:54°C(129.2°F), UN 1993		25 g 100 g 500 g	1000 2000 5000
AST1333	Tetramethylammonium bromide perbromide , see Tetramethylammonium tribromide Page No 354			
AST1335	Tetramethylammonium chloride, 99%			
75-57-0	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	200 550 2650
AST2847	Tetramethylammonium hydrogen sulfate monohydrate, 98%			
103812-00-6	F.W. 189.23 $C_4H_{15}NO_5S$		25 g 100 g	800 2200
AST2628	Tetramethylammonium hydroxide pentahydrate, 98%			
10424-65-4	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 1250 3950
AST2854	Tetramethylammonium iodide, 99%			
75-58-1	F.W. 201.05 $C_4H_{12}IN$ mp : >300°C		25 g 100 g	600 1600
AST1338	Tetramethylammonium nitrate, 96%			
1941-24-8	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 4500
AST1333	Tetramethylammonium tribromide, 98%			
15625-56-6	Tetramethylammonium bromide perbromide F.W. 313.86 $C_4H_{12}Br_3N^{2-}$ mp : 118-119°C UN 3263 R : 34-37, S : 26-45-36/37/39		25 g 100 g	1950 6700
ASH2561	N,N,N',N'-Tetramethyl-O-(7-azabenzotriazol-1-yl)uronium hexafluorophosphate , see HATU Page No 221			
AST2890	3,3',5,5'-Tetramethylbenzidine, 99%			
54827-17-7	TMB Or BM blue F.W. 240.34 $C_{16}H_{20}N_2$ mp : 168-171°C		1 g 5 g 25 g	1000 4500 19000
ASH1655	N,N,N',N'-Tetramethyl-O-(1H-benzotriazol-1-yl)uronium hexafluorophosphate , see HBTU Page No 221			

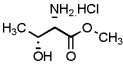
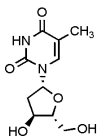
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASO2075	N,N,N',N'-Tetramethyl-O-(6-chloro-1H-benzotriazol-1-yl)uronium hexafluorophosphate, see O-(6-Chlorobenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate Page No 113			
ASP2771	4,4,5,5-Tetramethyl-1,3,2-dioxaborolane, see Pinacolborane Page No 313			
ASN2660	4-(4,4,5,5-tetramethyl-[1,3,2]dioxaborolan-2-yl)-3,6-dihydro-2H-pyridine-1-carboxylic acid tert-butyl, see N-Boc-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester, 95% (Custom work) Page No 64			
ASI2826	4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)isoxazole, see 4-Isoxazoleboronic acid pinacol ester, 96% (Custom work) Page No 247			
ASP2683	4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, see 4-Pyridineboronic acid pinacol ester, 95% (Custom work) Page No 325			
ASD1153	Tetramethylene dibromide, see 1,4-Dibromobutane Page No 147			
ASD3021	Tetramethylene dichloride, see 1,4-Dichlorobutane Page No 154			
AST2805	3,3-Tetramethyleneglutaric acid, 98%			
16713-66-9	1,1-Cyclopentanediacetic acid F.W. 186.21 $C_9H_{14}O_4$ mp : 179-181°C d : 1.228 R : 36/37/38, S : 26-36/37/39		5 g 25 g	2200 4800
ASB1900	Tetramethylene glycol, see 1,4-Butanediol Page No 94			
ASP1236	Tetramethyleneimine, see Pyrrolidine Page No 329			
ASS2759	Tetramethylene sulfone, see Sulfolane Page No 347			
ASN2638	N,N,N',N'-Tetramethylethylenediamine			
110-18-9	1,2-Bis(dimethylamino)ethane Or TMEDA F.W. 116.2 $C_8H_{18}N_2$ mp : -55°C, bp : 120-122°C d 0.775, Fp 20°C RI 1.4180, 2372 R : 11,20,22,34		100 ml 250 ml	1000 2200
ASP2600	Tetramethylethylene glycol, see Pinacol Page No 313			
AST2630	1,1,3,3-Tetramethylguanidine, 98%			
80-70-6	F.W. 115.18 $C_5H_{13}N_3$ bp : 52-54°C/11mm d : 0.917, Fp : 60°C(140°F) RI : 1.4690, UN 2920 R : 22-34, S : 26-36/37/39-45-27		25 ml 100 ml 500 ml	700 2000 7700
AST2761	2,2,6,6-Tetramethylpiperidine, 98%			
✗	F.W. 141.25 $C_9H_{19}N$ bp : 152 °C		5 g 25 g 100 g	2000 4000 18500
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			
AST1806	2,2,6,6-Tetramethylpiperidine 1-oxyl, see 2,2,6,6-Tetramethylpiperidinyloxy Page No 355			
AST1806	2,2,6,6-Tetramethylpiperidinyloxy, 98%			
2564-83-2	TEMPO Or 2,2,6,6-Tetramethylpiperidine 1-oxyl F.W. 156.25 $C_9H_{19}NO^{\bullet}$ mp : 36-39°C d : 1 MERCK : 13,9219, UN 3263 R : 34, S : 26-45-36/37/39		1 g 5 g 25 g	285 875 3800
AST1621	Tetraoctylammonium bromide, 98%			
14866-33-2	F.W. 546.81 $C_{32}H_{68}BrN$ mp : 94-97°C R : 36/37/38, S : 26-36		25 g 100 g	2000 7000
ASA1999	2,4,5,6-Tetraoxypyrimidine, see Alloxan monohydrate Page No 10			

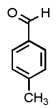
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2821	Tetraphenylmethane, 97% (Custom work)			
630-76-2	F.W. 320.43 $C_{26}H_{20}$ mp : 280-285°C, bp : 431°C		POR	
AST2864	Tetraphenylphosphonium bromide, 97%			
2751-90-8	F.W. 419.29 $C_{24}H_{20}BrP$ mp : 295-300°C		25 g 100 g	1650 4900
AST2818	Tetraphenyltin, 95% (Custom work)			
595-90-4	F.W. 427.13 $C_{24}H_{20}Sn$ mp : 224-227°C, bp : >420°C d : 1.49 Fp : 111°C (231.8°F), UN 3146		POR	
	R : 23/24/25-50/53, S : 26-27-28-45-60-61-36/37/39-28			
AST1337	Tetrapropylammonium bromide, 98%			
1941-30-6	F.W. 266.27 $C_{12}H_{28}BrN$ R : 36/37/38, S : 26-36		100 g 500 g	650 2500
AST2878	Tetrapropylammonium hydroxide solution, 1.0 M in H2O			
4499-86-9	F.W. 203.36 $C_{12}H_{29}NO$ d: 1.012, RI : 1.3716 UN 3267		100 ml	1350
AST2879	Tetrapropylammonium iodide, 99%			
631-40-3	F.W. 313.26 $C_{12}H_{28}IN$ mp : 280-285°C		5 g 25 g 100 g	600 1600 5500
ASA2555	Tetrazol-5-amine , see 5-Aminotetrazole monohydrate Page No 32			
ASH2612	1H-Tetrazole, 98%			
288-94-8	F.W. 70.05 CH_2N_4 d: 0.798		1 g 5 g 25 g	400 1600 5500
AST2866	Tetrazolium Red , see 2,3,5-Triphenyltetrazolium chloride Page No 379			
AST1963	Thenaldehyde , see 2-Thiophenecarboxaldehyde Page No 358			
AST2635	2-Thenoic acid , see 2-Thiophenecarboxylic acid Page No 358			
AST2024	THF , see Tetrahydrofuran Page No 351			
AST1894	Thiacetic acid , see Thioacetic acid Page No 357			
AST1588	2,4-Thiazolidinedione, 98%			
2295-31-0	F.W. 117.13 $C_3H_3NO_2S$ mp : 123-126°C		25 g 100 g	1500 5500
ASB1121	2-Thienyl bromide , see 2-Bromothiophene Page No 92			
ASB2354	3-Thienyl bromide , see 3-Bromothiophene Page No 92			
AST2636	2-Thienyl carbinol , see Thiophene-2-methanol Page No 358			
AST2874	2-(2-Thienyl)ethanol , see 2-Thiopheneethanol Page No 358			

Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2880 Thimerosal, 98%				
54-64-8	2-(Ethylmercuriomercurio)benzoic acid sodium salt Or Sodium ethylmercurithiosalicylate		5 g	1500
	F.W. 404.81		10 g	4300
	mp : 234-237°C		25 g	8800
	Fpt: 250°C(482°F)			
	UN 2025			
AST2881 Thioacetamide, 99%				
62-55-5	Ethanethioamide		100 g	1300
	F.W. 75.13		500 g	4400
	mp : 108-112°C			
AST1894 Thioacetic acid, 96%				
507-09-5	Thiacetic acid		25 g	400
	F.W. 76.12		100 g	850
	bp : 87-90°C		500 g	2700
	d : 1.068, Fp : 52°F			
	MERCK : 13,9392, RI : 1.4630, UN 2436			
	R : 12724, S : 16-26-36/37/39-45-9			
AST2873 2-Thiobarbituric acid, 99%				
504-17-6	4,6-Dihydroxy-2-mercaptopyrimidine Or TBA		25 g	1350
	F.W. 144.15		100 g	4950
	mp : >300°C			
AST2862 Thiobenzamide, 98%				
2227-79-4	F.W. 137.2		100 g	6000
	mp : 113-117°C			
	UN 2811			
AST1220 Thiocarbamide , see Thiourea Page No 359				
AST2705 Thiocarbamoyl hydrazide , see Thiosemicarbazide Page No 359				
ASN2739 Thiocarbanilide , see N,N'-Diphenylthiourea Page No 186				
AST2887 Thiocarbonyl chloride , see Thiophosgene Page No 359				
ASP1920 p-Thiocresol, 98%				
106-45-6	4-Mercaptotoluene Or 4-Methylthiophenol		100 g	2000
	F.W. 124.21		500 g	7500
	mp : 42-44°C, bp : 193-195°C			
	Fp : 68°C(154°F)			
AST2782 Thioflavin T				
2390-54-7	F.W. 318.86		5 g	1100
			25 g	2400
AST2634 Thiofuran , see Thiophene Page No 358				
AST2709 Thioglycolic acid, 70%				
68-11-1	Mercaptoacetic acid			
	F.W. 92.12		500 ml	1200
	mp : -16 °C, bp : 96 °C		2.5 lt	4800
	d : 1.326, Fp : 130 °C (266 °F)			
	RI : 1.505, UN 1940			
	R : 23/24/25-34, S : 25-27-28-45			
ASS2772 Thioglycolic acid sodium salt , see Sodium thioglycolate Page No 344				
AST2634 Thiole , see Thiophene Page No 358				
ASM2824 Thiomalic acid , see Mercaptosuccinic acid Page No 257				

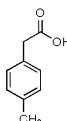
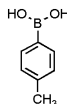
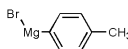
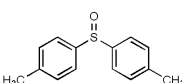
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASA2525	2-(Thiomorpholin-4-yl)ethylamine , see 4-(2-Aminoethyl)thiomorpholine Page No 23			
AST2018	Thionyl chloride, 98%			
 7719-09-7	F.W. 118.97 Cl_2OS mp : -105°C(lit), bp : 79°C(lit) d : 1.631, RI : 1.518 MERCK : 13,9423, UN 1836 R : 14-20/22-29-35, S : 26-36/37/39-45		500 ml 2.5 lt	600 2500
AST2634	Thiophene, 99%			
110-02-1	Thiofuran Or Thiole F.W. 84.14 $\text{C}_4\text{H}_4\text{S}$ 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		100 ml 500 ml 2.5 lt	700 3000 7000
AST1963	2-Thiophenecarboxaldehyde, 98%			
98-03-3	Thenaldehyde F.W. 112.15 $\text{C}_5\text{H}_4\text{OS}$ bp : 192-196°C d : 1.211, Fp : 77°C(170°F) RI : 1.5900 R : 22-36/37/38, S : 36/37/39		25 g 100 g 500 g 1 kg	600 1650 7000 11000
AST2882	3-Thiophenecarboxaldehyde, 98%			
498-62-4	F.W. 112.15 $\text{C}_5\text{H}_4\text{OS}$ bp : 194-196°C d : 1.28, RI : 1.583 Fpt:75°C(167°F)		1 g 5 g	600 2500
AST2635	2-Thiophenecarboxylic acid, 98%			
527-72-0	2-Thenoic acid F.W. 128.15 $\text{C}_5\text{H}_4\text{O}_2\text{S}$ mp : 128-130°C, bp : 259-261°C MERCK : 13,9429 R : 36/37/38, S : 26-36		25 g 100 g 500 g	700 2000 9000
AST2683	3-Thiophenecarboxylic acid, 99%			
88-13-1	F.W. 128.15 $\text{C}_5\text{H}_4\text{O}_2\text{S}$ mp : 136-141°C MERCK : 13,9350 S : 22-24/25		5 g 25 g	2000 6500
AST2874	2-Thiopheneethanol, 99%			
5402-55-1	2-(2-Thienyl)ethanol Or 2-(2-Hydroxyethyl)thiophene F.W. 128.19 $\text{C}_6\text{H}_6\text{OS}$ bp : 108-109°C d : 1.153, Fpt: 105°C(221°F) UN 3334		25 ml 100 ml	900 3500
AST2867	2-Thiopheneethylamine, 96%			
30433-91-1	F.W. 127.21 $\text{C}_6\text{H}_9\text{NS}$ bp : 200-201°C d : 1.087, RI : 1.551 Fpt: 88°C(190.4°F)		100 g 500 g	3500 14000
AST2636	Thiophene-2-methanol, 97%			
636-72-6	2-(Hydroxymethyl)thiophene Or 2-Thienyl carbinol F.W. 114.17 $\text{C}_5\text{H}_6\text{OS}$ bp : 206-207°C d : 1.206, Fp : >110°C(230°F) RI : 1.5650 S : 23-24/25		25 g 100 g	2000 5000

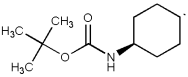
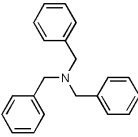
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST1918 Thiophenol, 98%				
108-98-5	Benzenethiol Or Phenyl mercaptan F.W. 110.18 C_6H_6S mp : -15°C, bp : 168-169°C d : 1.075, Fp : 123°F MERCK : 13,9430, RI : 1.5880, UN 2337 R : 10-24/25-26-41, S : 23-28-36/37/39-45		100 g 500 g 2.5 kg	500 1200 5000
AST2887 Thiophosgene, 98%				
463-71-8	Thiocarbonyl chloride F.W. 114.98 CCl_2S bp : 70-75°C d: 1.50, RI: 1.548 UN 2474		25 g 100 g	2800 9500
AST2883 Thiophosphoryl chloride, 98%				
3982-91-0	Phosphorus thiochloride Or Phosphorus sulfochloride F.W. 169.4 ClH_2O_2PS mp : -35°C, bp : 125°C d: 1.668, RI :1.555 UN 1837		25 g 100 g	1400 4000
AST2826 Thiosalicylic acid, 97%				
147-93-3	F.W. 154.19 $C_7H_6O_2S$ mp : 162-165°C		25 g 100 g	1000 2500
AST2705 Thiosemicarbazide, 98%				
79-19-6	Thiocarbamoyl hydrazide F.W. 91.14 CH_5N_3S mp : 180-183°C UN2811 R : 28, S : 22-26-36/37-45		25 g 100 g 1 kg	200 570 5500
AST1220 Thiourea, 98%				
62-56-6	Thiocarbamide F.W. 76.12 CH_4N_2S mp : 175-178°C d : 1.405, MERCK : 13,9443 UN 2811 R : 22-40-51/53-63, S : 36/37-61		500 g	450
ASM2738 THPE , see Methyl tetrahydro-2H-pyran-4-carboxylate Page No 282				
ASD1348 D-Threarcic acid , see D-(-)-Tartaric acid Page No 348				
ASL2549 L-Threoascorbic acid , see L-Ascorbic acid Page No 38				
ASD3164 threo-1,4-Dimercapto-2,3-butanediol , see DL-Dithiothreitol Page No 187				
ASD1299 DL-Threonine, 98%				
80-68-2	(±)-2-Amino-3-hydroxybutyric acid F.W. 119.12 $C_4H_9NO_3$ mp : ca 244°C		5 g 25 g 100 g	420 1575 5900
ASL1386 L-Threonine, 98%				
72-19-5	(2S,3R)-2-Amino-3-hydroxybutyric acid F.W. 119.12 $C_4H_9NO_3$ mp : 256°C MERCK : 13,9458		5 g 25 g 100 g 500 g	120 510 1600 7400
ASL1982 L-Threonine ethyl ester hydrochloride, 98%				
39994-70-2	Ethyl L-threoninate hydrochloride F.W. 183.6 $C_6H_{14}ClNO_3$		5 g	5000

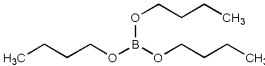
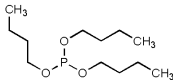
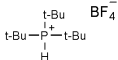
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASL1731	L-Threonine methyl ester hydrochloride, 98%			
39994-75-7	F.W. 169.6 mp : 64 °C S : 24/25 <chem>C5H12ClNO3</chem>		5 g	5000
AST2674	Thymidine, 98%			
50-89-5	F.W. 242.23 mp : 187-189 °C MERCK : 13,9474 S : 22-24/25 <chem>C10H14N2O5</chem>		1 g 5 g 25 g	400 1600 6500
AST2773	Thymol Blue			
76-61-9	F.W. 466.59 mp : 221-224 °C ?max 376 nm		5 g 25 g	160 650
AST2774	Thymol Blue sodium salt			
62625-21-2	Thymolsulfonphthalein sodium salt F.W. 488.57 mp : 283-285 °C ?max 378 nm		5 g	200
AST2775	Thymolphthalein			
125-20-2	F.W. 430.54 mp : 248-254 °C		5 g 25 g	160 700
AST2776	Thymolphthalein complexone , see Thymolphthalexone Page No 360			
AST2776	Thymolphthalexone			
1913-93-5	Thymolphthalein complexone F.W. 720.78		1 g 5 g	2200 8400
ASM2719	Thymolsulfonphthalein-3',3?-bis(methyliminodiacetic acid sodium salt) , see Methylthymol Blue sodium salt Page No 282			
AST2774	Thymolsulfonphthalein sodium salt , see Thymol Blue sodium salt Page No 360			
AST2823	Ticagrelor Intermediate			
376608-65-0	F.W. 367.35 <chem>C14H26NO10</chem>		1 g	35000
AST2747	Tiglic acid , see trans-2,3-Dimethylacrylic acid Page No 173			
AST2749	Tin(IV) chloride, 99%			
7646-78-8	Stannic chloride fuming F.W. 260.52 mp : -33 °C, bp : 114 °C d : 2.226 UN 1827 <chem>Cl4Sn</chem> R : 34-52/53, S : 7/8-26-45-61		100 ml 250 ml	850 1600
ASS2646	Tin(II) chloride dihydrate , see Stannous chloride dihydrate Page No 345			
ASS2760	Tin(II) sulfate , see Stannous sulfate Page No 345			
AST2825	TIPSCl , see Triisopropylsilyl chloride Page No 374			
AST2853	Titanium(IV) chloride, 99%			
7550-45-0	Titanium tetrachloride Or TTC F.W. 189.68 mp : -25 °C, bp : 135-136 °C d : 1.726 UN 1838 <chem>TiCl4</chem>	<chem>TiCl4</chem>	250 ml 1 lt 2.5 lt	750 2800 6100

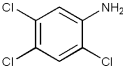
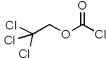
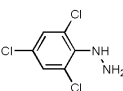
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST1620 Titanium(IV) isopropoxide, 98%				
546-68-9	Tetraisopropyl orthotitanate			
	F.W. 284.23 $C_{12}H_{26}O_4Ti$		100 ml	550
	mp : 14-17°C, bp : 232°C		500 ml	1300
	d : 0.955, Fp : 22°C(72°F)		2.5 lt	5850
	MERCK : 13,9551, RI : 1.4640, UN 2413 R : 13424, S : 16-26-36/37/39			
AST1796 Titanium(IV) oxide, 98%				
13463-67-7	F.W. 79.9 O_2Ti		500 g	400
	mp : >35°C		1 kg	760
	d : 4.23		5 kg	3500
	MERCK : 13,9549			
AST2853 Titanium tetrachloride, see Titanium(IV) chloride Page No 360				
AST2890 TMB, see 3,3',5,5'-Tetramethylbenzidine Page No 354				
ASB2696 TMBS, see Bromotrimethylsilane Page No 94				
ASN2638 TMEDA, see N,N,N',N'-Tetramethylethylenediamine Page No 355				
AST2325 TMS acetylene, see Trimethylsilylacetylene Page No 377				
ASC1289 TMS chloride, see Chlorotrimethylsilane Page No 129				
AST2327 TMSCN, see Trimethylsilyl cyanide Page No 377				
AST2850 TOA, see Trioctylamine Page No 378				
ASA2571 Tobias acid, see 2-Amino-1-naphthalenesulfonic acid Page No 27				
ASO1221 o-Tolualdehyde, 97%				
529-20-4	2-Methylbenzaldehyde			
	F.W. 120.15 C_8H_8O		25 g	1200
	bp : 199-200°C		100 g	3500
	d : 1.037, Fp : 67°C(152°F)			
	MERCK : 13,9605, RI : 1.5470 R : 22-41-37/38, S : 26-39			
ASP1222 p-Tolualdehyde, 99%				
104-87-0	4-Methylbenzaldehyde			
	F.W. 120.15 C_8H_8O		25 g	500
	bp : 83-85°C/11mm		100 g	1200
	d : 1.018, Fp : 80°C(176°F)		500 g	4800
	RI : 1.5460 R : 22-36/37/38, S : 26-36			
AST2022 Toluene, 99%				
108-88-3	F.W. 92.14 C_7H_8		500 ml	290
	mp : -93°C, bp : 111°C		1 lt	495
	d : 0.867, Fp : 45°F		2.5 lt	1100
	MERCK : 13,9607, RI : 1.4960, UN 1294			
	R : 11-38-48/20-63-65-67, S : 36/37-46-62			
ASD2506 2,3-Toluenediamine, see 2,3-Diaminotoluene Page No 144				
ASP1661 p-Toluenesulfonic acid monohydrate, 98%				
6192-52-5	F.W. 190.22 $C_7H_{10}O_4S$		100 g	200
	mp : 103-106°C		500 g	430
	UN 2585		5 kg	3300
	R : 36/37/38, S : 26			
ASP2009 p-Toluenesulfonyl chloride, 95%				
98-59-9	Tosyl chloride			
	F.W. 190.65 $C_7H_7ClO_2S$		100 g	400
	mp : 67-68°C, bp : 134°C/10mm		500 g	600
	d : 1.35		1 kg	1100
	MERCK : 13,9612, UN 3261 R : 34, S : 26-36/37/39-45			

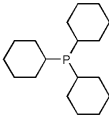
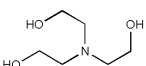
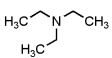
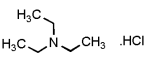
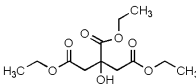
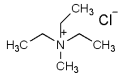
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASO1363 o-Toluic acid, 98%				
118-90-1	2-Methylbenzoic acid F.W. 136.15 $C_8H_8O_2$ mp : 103-105°C, bp : 258-259°C d : 1.060 R : 36/37/38, S : 26-36		100 g 500 g	300 650
ASM1365 m-Toluic acid, 98%				
99-04-7	3-Methylbenzoic acid F.W. 136.15 $C_8H_8O_2$ mp : 108-110°C, bp : 263°C d : 1.050 MERCK : 13,9613 R : 22, S : 36-22-24/25		500 g 2.5 kg	950 2700
ASP1364 p-Toluic acid, 98%				
99-94-5	4-Methylbenzoic acid F.W. 136.15 $C_8H_8O_2$ mp : 180-182°C, bp : 274°C S : 22-24/25		100 g 500 g	300 850
ASO1780 o-Toluidine, 98%				
95-53-4	2-Methylaniline Or 2-Aminotoluene F.W. 107.15 C_7H_9N mp : -28°C, bp : 200°C d : 1.00, Fp : 185°F RI : 1.571, MERCK : 13,9614, UN 1708 R : 45-23/25-36-50, S : 45-53-61		500 ml 1 lt 2.5 lt	600 1150 2700
ASM1769 m-Toluidine, 98%				
108-44-1	3-Methylaniline Or 3-Aminotoluene F.W. 107.16 C_7H_9N bp : 203-204°C d : 0.992, Fp : 85°C(185°F) MERCK : 13,9614, RI : 1.5670, UN 1708 R : 23/24/25-33-50, S : 28-36/37-45-61		500 ml 2.5 lt	550 2650
AST2638 p-Toluidine, 98%				
106-49-0	4-Methylaniline Or 4-Aminotoluene F.W. 107.16 C_7H_9N mp : 42-44°C, bp : 199-202°C d : 0.973, Fp : 88°C(190°F) MERCK : 13,9614, UN 3451 R : 23/24/25-36-40-43-50, S : 28-36/37-45-61		100 g 500 g 2.5 kg	400 650 2600
AST2777 Toluidine Blue O				
92-31-9	F.W. 305.83		25 g 100 g	500 1700
ASO1915 o-Tolunitrile, 98%				
529-19-1	2-Methylbenzonitrile F.W. 117.15 C_8H_7N mp : -14 to -13°C, bp : 204-205°C d : 0.987 MERCK : 13,9615, RI : 1.5279 R : 38-52/53, S : 61		100 ml 250 ml 1 lt	900 2200 6500
AST2639 m-Tolunitrile, 98%				
620-22-4	3-Methylbenzonitrile F.W. 117.15 C_8H_7N mp : -23°C, bp : 99-101°C/20mm d : 0.990, Fp : 86°C(186°F) RI : 1.5240 R : 20/21/22-36/37/38, S : 26-36/37/39-45		25 g 100 g 500 g	850 1000 4700

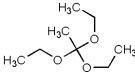
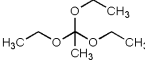
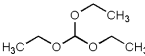
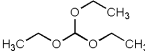
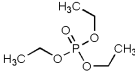
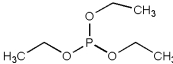
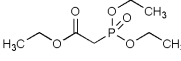
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP1914 p-Tolunitrile, 98%				
104-85-8	4-Methylbenzonitrile F.W. 117.15 C_8H_7N mp : 26-28°C, bp : 103-106°C/20mm d : 0.891, Fp : 85°C(185°F) MERCK : 13,9616 R : 43-36/37/38, S : 26-36/37		25 g 100 g 500 g	400 1300 6200
ASO1196 o-Tolylacetic acid, 99%				
644-36-0	2-Methylphenylacetic acid F.W. 150.18 $C_9H_{10}O_2$ mp : 88-90°C R : 36/37/38, S : 26		100 g 500 g	975 4500
ASP2649 p-Tolylacetic acid, 98%				
622-47-9	4-Methylphenylacetic acid F.W. 150.17 $C_9H_{10}O_2$ mp : 88-92°C, bp : 265-267°C R : 36/37/38, S : 26-36		5 g 25 g 100 g	700 2000 5600
ASE2593 p-Tolylacetylene , see 1-Ethynyl-4-methylbenzene, 98% (Custom work) Page No 203				
ASM2279 p-Tolylboronic acid, 95%				
5720-05-8	4-Methylphenylboronic acid Or 4-Methylbenzeneboronic acid F.W. 135.96 $C_7H_9BO_2$ mp : 256-263°C R : 36/37/38, S : 26-36		1 g 5 g	1000 4000
ASO2051 o-Tolylhydrazine hydrochloride , see 2-Methylphenylhydrazine hydrochloride Page No 277				
ASM2612 m-Tolylhydrazine hydrochloride , see 3-Methylphenylhydrazine hydrochloride, 97% (Custom work) Page No 278				
ASP2645 p-Tolylhydrazine hydrochloride , see 4-Methylphenylhydrazine hydrochloride Page No 278				
ASP2588 a-Tolyl acid , see Phenylacetic acid Page No 304				
ASO2064 o-Tolylmagnesium bromide, 1M in THF				
932-31-0	F.W. 195.34 C_7H_7BrMg d : 1.013, Fp : -40 °C (-40°F) UN 3399 R : 12-14-20/21/22-34-40, S : 16-26-33-36/37/39-45		100 ml 500 ml	3600 9000
ASP2692 p-Tolylmagnesium bromide, 1M in THF				
4294-57-9	4-Methylphenylmagnesium bromide F.W. 195.34 C_7H_7BrMg bp : 65-67°C d : 1.002, Fp : -17°C (1.4°F) UN 2924 R : 11-14-19-20/21/22-34, S : 16-26-27-36/37/39-45		100 ml 500 ml 1 lt	3600 9000 9900
ASO2065 o-Tolylmagnesium chloride, 1M in THF				
33872-80-9	2-Methylphenylmagnesium chloride F.W. 150.89 C_7H_7ClMg d : 0.956, Fp : -16°C (3.2°F) UN 3399 R : 11-14-19-34, S : 26-36/37/39-45		100 ml 500 ml 1 lt	3300 6000 9900
ASP2795 p-Tolyl sulfoxide, 97%				
1774-35-2	F.W. 230.33 $C_{14}H_{14}OS$ mp : 94-96°C		25 g 100 g	1100 3400
ASP2009 Tosyl chloride , see p-Toluenesulfonyl chloride Page No 361				

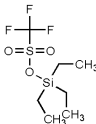
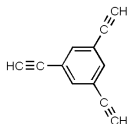
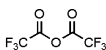
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2804	1-Tosylpiperazine hydrochloride, 98%			
856843-84-0	F.W. 276.8		1 g 5 g 25 g	3500 9900 33000
ASM1949	Toxic acid, see Maleic acid Page No 254			
AST2866	TPTZ, see 2,3,5-Triphenyltetrazolium chloride Page No 379			
AST2799	trans-N-4-Boc-aminocyclohexanol, 98%			
111300-06-2	trans-t-Butyl-4-hydroxycyclohexylcarbamate			
	F.W. 215.3 $C_{11}H_{21}NO_3$ mp : 172-173°C R : 36/37/38, S : 26-36/37/39		5 g 25 g	3080 7480
AST2745	4-Trans(4'-Pentylcyclohexyl)Phenol, see 4-(trans-4-Pentylcyclohexyl)phenol Page No 302			
ASA2418	4H-1,2,4-Triazol-4-amine, see 4-Amino-4H-1,2,4-triazole Page No 32			
AST1587	1,2,4-Triazole, 98%			
288-88-0	F.W. 69.07 $C_2H_3N_3$ mp : 119-121°C, bp : 260°C MERCK : 13,9679 R : 22-36-63, S : 36/37		25 g 100 g 500 g	200 550 2500
AST1720	1,2,4-Triazolo[4,3-a]pyridine, 95%			
274-80-6	s-Triazolo[4,3-a]pyridine Or Pyrido[2,1-c]-s-triazole F.W. 119.12 $C_6H_5N_3$ mp : 36-38°C d : 1.29		1 g 5 g	1600 6700
AST1720	s-Triazolo[4,3-a]pyridine, see 1,2,4-Triazolo[4,3-a]pyridine Page No 364			
AST1651	4-(1,2,4-Triazol-1-yl)phenol, 90%			
68337-15-5	1-(4-Hydroxyphenyl)1,2,4-triazole F.W. 161.16 $C_8H_7N_3O$ mp : 254-257°C R : 36/37/38, S : 26-37		1 g 5 g	850 3950
AST2852	Tribenzylamine, 99%			
620-40-6	F.W. 287.4 $C_{21}H_{21}N$ mp : 91-94°C Fpt:204°C(399.2°F)		100 g 500 g	2450 11000
AST2163	1,3,5-Tribromobenzene, 95%			
626-39-1	F.W. 314.8 $C_6H_3Br_3$ mp : 117-121°C, bp : 271°C S : 22-24/25		25 g 100 g	1050 3000
ASB2678	Tribromomethane, see Bromoform Page No 78			
AST2641	2,4,6-Tribromophenol, 98%			
118-79-6	F.W. 330.8 $C_6H_3Br_3O$ mp : 88-90°C, bp : 282-290°C/746mm d : 2.55 MERCK : 13,9687 R : 36/37/38, S : 26-36		100 g 500 g	1800 5000
AST1709	2,3,5-Tribromopyridine, 98%			
75806-85-8	F.W. 316 $C_5H_2Br_3N$ mp : 42-45°C S : 36/37/38		1 g 5 g	800 2700

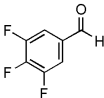
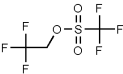
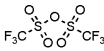
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2678	2,3,5-Tribromothiophene, 95%			
3141-24-0	F.W. 320.829 C_4HBr_3S mp : 25-29°C, bp : 120°C d : 2.483		5 g 25 g	1100 3200
AST2806	Tributyl borate, 99%			
688-74-4	F.W. 230.15 $C_{12}H_{27}BO_3$ mp : -70 °C, bp : 114-115 °C d : 0.853, RI : 1.409		100 ml 500 ml	2000 5000
AST2814	Tributyl(1-ethoxyvinyl)tin, 97% (Custom work)			
97674-02-7	F.W. 361.15 $C_{16}H_{34}OSn$ bp : 85-86°C d: 1.069, RI:1.476 Fpt: 113°C(235.4°F), UN 2788			POR
AST2829	Tributyl phosphate, 97%			
126-73-8	TBP F.W. 266.31 $C_{12}H_{27}O_4P$ mp : -79°C, bp : 180-183°C d: 0.979, RI :1.424 Fpt:145°C(293°F)		500 ml 2.5 lt	800 2400
AST2846	Tributyl phosphite, 90%			
102-85-2	F.W. 250.31 $C_{12}H_{27}O_3P$ bp : 118-125°C d: 0.925, RI: 1.431 Fpt:98°C(208.4°F), UN 3265		25 ml 100 ml	600 1850
AST2744	Tri-tert-butylphosphonium tetrafluoroborate, 97%			
131274-22-1	TTBP · HBF ₄ Or [(t-Bu) ₃ PH]BF ₄ F.W. 290.13 $C_{12}H_{26}BF_4P$ mp : 261°C S : 22-24/25		1 g 5 g	2000 6000
AST1223	Tributyltin chloride, 98%			
1461-22-9	Chlorotri-n-butylstannane Or Chlorotri-n-butyltin F.W. 325.51 $C_{12}H_{27}ClSn$ bp : 171-173°C/25mm d : 1.200, Fp : 120°C(248°F) RI : 1.4920, UN 2788 R : 21-25-36/38-48/23/25-50/53, S : 35-45-60-36/37/39-61		250 ml 1 lt	2800 9500
AST2642	Tributyltin hydride, 95%			
688-73-3	F.W. 291.07 $C_{12}H_{26}Sn$ bp : 80°C/4mm d : 1.098, Fp : 104°F RI : 1.4730, UN 1993 R : 10-21-25-36/38-48/23/25-50/53, S : 35-36/37/39-45-60-61		5 g 25 g 100 g	675 2750 9600
ASB1074	Tributyltin(IV) oxide , see Bis(tributyltin) oxide Page No 56			
ASC2550	Tricalcium dicitrate , see Calcium citrate tribasic tetrahydrate Page No 104			
AST2704	Trichloroacetic acid, 99%			
76-03-9	TCA F.W. 163.39 $C_2HCl_3O_2$ mp : 54-58°C, bp : 196°C d : 1.62, RI : 1.62 Fp : 113°C(235.4°F), Vp : 1 mm, UN1839 R : 35-50/53, S : 26-36/37/39-45-60-61		100 g 500 g	170 540

Catalog #	Item Description	Structure	Pack	Rs./Pack
AST1224	Trichloroacetonitrile, 97%			
545-06-2	F.W. 144.39 C_2Cl_3N bp : 83-84°C d : 1.436, MERCK : 13,9701 RI : 1.4400, UN 3276 R : 23/24/25-51/53, S : 45-61	Cl_3C-CN	5 g 100 g 500 g	200 700 3200
AST2870	2,4,5-Trichloroaniline, 98%			
636-30-6	F.W. 196.46 $C_6H_4Cl_3N$ mp : 93-95°C, bp : 270°C UN 2811		100 g 500 g	1100 4950
AST1910	1,2,3-Trichlorobenzene, 98%			
87-61-6	F.W. 181.45 $C_6H_3Cl_3$ mp : 53-55°C, bp : 218-219°C d : 1.69, Fp : 126°C(258°F) MERCK : 13,9703, UN 3077 R : 22-36/37/38		500 g	1500
AST1511	1,2,4-Trichlorobenzene, 98%			
120-82-1	F.W. 181.45 $C_6H_3Cl_3$ mp : 17°C, bp : 213°C 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		500 ml 2.5 lt	600 2800
AST2857	Trichloroethene, see Trichloroethylene Page No 366			
AST1350	2,2,2-Trichloroethoxycarbonyl chloride, see 2,2,2-Trichloroethyl chloroformate Page No 366			
AST1350	2,2,2-Trichloroethyl chloroformate, 97%			
17341-93-4	Chloroformic acid 2,2,2-trichloroethyl ester Or 2,2,2-Trichloroethoxycarbonyl chloride			
	F.W. 211.86 $C_3H_2Cl_4O_2$ bp : 171-172°C d : 1.539 RI : 1.4700, UN 3277 R : 23-34, S : 26-45-36/37/39		25 g 100 g	1200 4500
AST2857	Trichloroethylene, 99%			
79-01-6	Trichloroethene Or TCE F.W. 131.39 C_2HCl_3 mp : -84.8°C, bp : 86.7°C d:1.463, RI:1.476 UN 1710		500 ml 2.5 lt	440 1900
ASA2573	1,2-O-(2,2,2-Trichloroethylidene)-a-D-glucofuranose, see alpha-Chloralose Page No 12			
AST1917	Trichloroisocyanuric acid, 90%			
87-90-1	F.W. 232.41 $C_3Cl_3N_3O_3$ mp : 249-251°C MERCK : 13,9103 UN 2468 R : 8-22-31-36/37-50/53, S : 8-26-41-60-61		250 g 1 kg	800 2100
ASC2477	Trichloromethane, see Chloroform Page No 118			
ASM2796	Trichloro(methyl)silane, see Methyltrichlorosilane Page No 283			
AST2892	2,4,6-Trichlorophenylhydrazine, 98% (Custom work)			
5329-12-4	F.W. 211.48 $C_6H_3Cl_3N_2$ mp : 140-142°		POR	

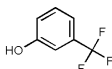
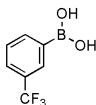
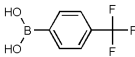
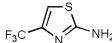
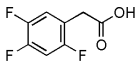
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST1225	2,4,6-Trichloropyrimidine, 98%			
3764-01-0	F.W. 183.43 $C_4HCl_3N_2$ mp : 23-25°C, bp : 213-215°C d : 1.595, Fp : >110°C(230°F) RI : 1.5700 R : 20/21/22-36/37/38, S : 26-36		5 g 25 g	690 1500
ASD1163	a,2,4-Trichlorotoluene , see 2,4-Dichlorobenzyl chloride Page No 153			
ASD1164	a,3,4-Trichlorotoluene , see 3,4-Dichlorobenzyl chloride Page No 154			
AST2842	Tricyclohexylphosphine, 98%			
2622-14-2	P(Cy) ₃ Or PCy ₃ F.W. 280.43 $C_{18}H_{33}P$ mp : 81-83 °C		1 g 5 g 25 g	1600 3700 14500
AST2772	Triethanolamine, 98%			
102-71-6	2,2',2''-Nitrilotriethanol Or Tris(2-hydroxyethyl)amine F.W. 149.19 $C_6H_{15}NO_3$ mp : 17.9-21 °C, bp : 190-193 °C d : 1.124, RI : 1.485		500 ml 2.5 lt	430 2050
ASA2574	3-Triethoxysilylpropylamine , see (3-Aminopropyl)triethoxysilane Page No 30			
AST1619	Triethylamine, 98%			
121-44-8	F.W. 101.19 $C_6H_{15}N$ mp : -115°C, bp : 89-90°C d : 0.7255 MERCK : 13,9740, RI : 1.4003, UN 1296 R : 11-20/21/22-35, S : 3-16-26-29-36/37/39-45		100 ml 500 ml 2.5 lt	200 325 1350
ASB2669	Triethylamine borane , see Borane triethylamine complex Page No 66			
AST1940	Triethylamine hydrochloride, 98%			
554-68-7	F.W. 137.65 $C_6H_{15}ClN$ mp : 256-261°C R : 36/37/38, S : 26-36		100 g 250 g 1 kg	550 1200 4100
AST2784	Triethylamine trihydrofluoride, 30-37% HF			
73602-61-6	Hydrogen fluoride triethylamine F.W. 161.21 $C_6H_{18}F_3N$ bp : 70 °C at 20 hPa - lit d : 0.989 UN 2927 R : 26,27,28,35, S : 26,36,37,39,45		5 g 25 g	1000 3200
ASC2398	Triethylchlorosilane , see Chlorotriethylsilane Page No 128			
AST1909	Triethyl citrate, 98%			
77-93-0	Citric acid triethyl ester Or Ethyl citrate F.W. 276.29 $C_{12}H_{20}O_7$ bp : 126-127°C/1mm d : 1.137, Fp : >230°F RI : 1.4420		250 g 1 kg 5 kg	1200 3000 9000
ASD1944	Triethylenediamine , see 1,4-Diazabicyclo[2.2.2]octane Page No 145			
AST1334	Triethylmethylammonium chloride, 97%			
10052-47-8	Methyltriethylammonium chloride F.W. 151.68 $C_7H_{18}ClN$ mp : 282-284°C R : 36/37/38, S : 26-36		25 g 100 g	1100 2500

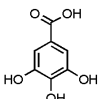
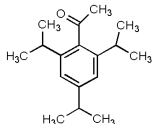
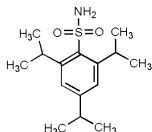
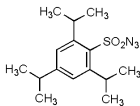
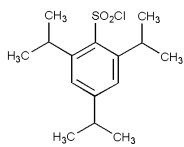
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2815 Triethyl orthoacetate, 95%				
78-39-7	Ethyl orthoacetate Or Orthoacetic acid triethyl ester F.W. 162.23 $C_8H_{18}O_3$ bp : 142-143°C d : 0.887, Fp : 97°F RI : 1.3970, UN 3272 R : 10-36/38, S : 26		100 ml 500 ml	900 3700
AST2644 Triethyl orthoacetate, 98%				
78-39-7	Ethyl orthoacetate Or Orthoacetic acid triethyl ester F.W. 162.23 $C_8H_{18}O_3$ bp : 142-143°C d : 0.887, Fp : 97°F RI : 1.3970, UN 3272 R : 10-36/38, S : 26		100 ml 500 ml	925 3800
AST1226 Triethyl orthoformate, 98%				
122-51-0	Ethyl orthoformate Or Orthoformic acid triethyl ester F.W. 148.2 $C_7H_{16}O_3$ mp : -76°C, bp : 144-146°C d : 0.891, Fp : 30°C(86°F) RI : 1.3910, UN 2524 R : 13424, S : 26-16		100 ml 500 ml 1 lt 2.5 lt	400 700 1300 2800
AST2760 Triethyl orthoformate, 99%				
122-51-0	bp : 146 °C $C_7H_{16}O_3$ d : 0.891 UN 2524 R : 10-36-36/38, S : 16-26-37/39-36-45-36/39		500 ml 2.5 lt	700 3100
AST2856 Triethyl phosphate, 98%				
78-40-0	Ethyl phosphate Or TEP F.W. 182.15 $C_6H_{15}O_4P$ bp : 215°C d:1.072, RI:1.403 Fpt:130°C(266°F)		250 ml 1 lt	550 1900
AST2796 Triethyl phosphite, 97%				
122-52-1	Phosphorous acid triethyl ester F.W. 166.16 $C_6H_{15}O_3P$ mp : -112°, bp : 155-157° d 0.958, Fp 43°(109°F) UN2323 R : 10-20-36-43-52/53, S : 24-26-36/37-61		100 ml 500 ml	1000 4000
AST1948 Triethyl phosphonoacetate, 98%				
867-13-0	Diethyl ethoxycarbonylmethylphosphonate Or Phosphonoacetic acid triethyl ester F.W. 224.19 $C_8H_{17}O_5P$ bp : 142-145°C/9mm d : 1.125, Fp : >230°F RI : 1.4310, UN 3082 R : 51/53, S : 61		25 g 100 g 1 kg	800 2650 7500
AST2119 Triethylsilane, 98%				
617-86-7	F.W. 116.28 $C_6H_{18}Si$ bp : 107-108°C d : 0.729, Fp : -3°C(26°F) RI : 1.4130, UN 1993 R : 11, S : 9-16-29-33		25 g 100 g 500 g	875 3300 10000

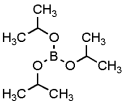
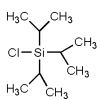
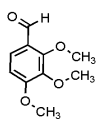
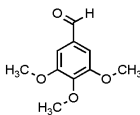
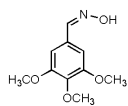
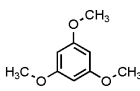
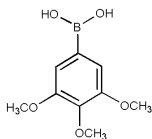
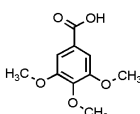
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2839 Triethylsilyl trifluoromethanesulfonate, 99%				
79271-56-0	TES triflate Or Trifluoromethanesulfonic acid triethylsilylester F.W. 264.34 $C_7H_{15}F_3O_3SSi$ bp : 85-86°C d : 1.169, RI : 1.389 Fpt:66°C(150.8°F), UN 3265		5 g 25 g 100 g	1200 3600 12000
AST2820 1,3,5-Triethynylbenzene, 97% (Custom work)				
7567-63-7	F.W. 150.18 $C_{12}H_6$ mp : 86-91°C			POR
AST1229 Triflic acid, see Trifluoromethanesulfonic acid Page No 370				
AST1230 Triflic anhydride, see Trifluoromethanesulfonic anhydride Page No 370				
AST2770 Trifluoroacetamide, 97%				
354-38-1	F.W. 113.04 $C_2H_2F_3NO$ mp : 65-70 °C, bp : 162.5 °C R : 36/37/38, S : 26-36		25 g 100 g 500 g	1150 4000 14000
AST1227 Trifluoroacetic acid, 98%				
76-05-1	F.W. 114.02 $C_2HF_3O_2$ mp : -15°C, bp : 72-73°C d : 1.480, RI : 1.2840 MERCK : 13,9754, UN 2699 R : 20-35-52/53, S : 9-26-27-28-45-61		100 ml 500 ml 2.5 lt	900 3000 13650
ASE1429 Trifluoroacetic acid ethyl ester, see Ethyl trifluoroacetate Page No 202				
ASP2767 Trifluoroacetic acid pyridine salt, see Pyridine trifluoroacetate, 98% (Custom work) Page No 327				
ASS2765 Trifluoroacetic acid silver salt, see Silver trifluoroacetate Page No 335				
AST1234 Trifluoroacetic anhydride, 98%				
407-25-0	F.W. 210.03 $C_4F_6O_3$ mp : -65°C, bp : 39-40°C d : 1.503, RI : 1.2690 UN 3265 R : 14-20-35-52/53, S : 26-36/37/39-45-61-43		25 ml 100 ml 500 ml	1000 3200 13000
ASE2495 4,4,4-Trifluoroacetoacetic acid ethyl ester, see Ethyl 4,4,4-trifluoroacetoacetate Page No 202				
AST2754 2,2,2-Trifluoroacetophenone, 98%				
434-45-7	Phenyl trifluoromethyl ketone Or a,a,a-Trifluoroacetophenone F.W. 174.12 $C_8H_5F_3O$ bp : 165-166 °C d:1.24 g/mL, RI:1.458 Fp:41 °C, UN 1224		5 g 25 g	3000 8500
AST2754 a,a,a-Trifluoroacetophenone, see 2,2,2-Trifluoroacetophenone Page No 369				
AST1839 a,a,a-Trifluoro-o-acetotoluidine, see 2'-(Trifluoromethyl)acetanilide Page No 370				
AST2716 1-Trifluoroacetyl piperidine, 96%				
 340-07-8	F.W. 181.16 $C_7H_{10}F_3NO$ d : 1.226, RI : 1.4171 Fp : 77°C (170°F), UN2810 R : 25-50, S : 45-61		1 g 5 g	2000 5500

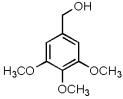
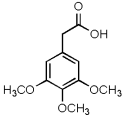
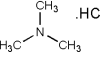
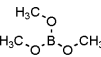
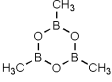
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2753 3,4,5-Trifluorobenzaldehyde, 97%				
132123-54-7	F.W. 160.09 bp : 174°C d : 1.42, RI : 1.482 Fp : 110°C (230°F) R : 61-36/37/38, S : 53-26-36-45		5 g 25 g	8000 25000
AST2759 a,a,a-Trifluoro-m-cresol, see 3-(Trifluoromethyl)phenol Page No 372				
AST1228 2,2,2-Trifluoroethanol, 98%				
75-89-8	Trifluoroethyl alcohol F.W. 100.04 mp : -45 to -44°C, bp : 77-80°C d : 1.391, Fp : 29°C(84°F) RI : 1.2907, UN 1986 R : 10-20/21/22-37/38-41, S : 26-36-39		100 g 500 g 2.5 kg	950 4500 12000
AST1228 Trifluoroethyl alcohol, see 2,2,2-Trifluoroethanol Page No 370				
AST2832 2,2,2-Trifluoroethyl iodide, see 1,1,1-Trifluoro-2-iodoethane Page No 370				
AST2837 2,2,2-Trifluoroethyl trifluoromethanesulfonate, 95%				
6226-25-1	F.W. 232.1 d : 1.611, RI : 1.306 Fpt:>110°C(>230°F), UN 3265		1 g 5 g 25 g	1300 3500 13000
AST2832 1,1,1-Trifluoro-2-iodoethane, 98%				
353-83-3	2-Iodo-1,1,1-trifluoroethane Or 2,2,2-Trifluoroethyl iodide F.W. 209.94 bp : 54.8°C d : 2.13, RI : 1.401		5 g 25 g	1800 4500
AST1229 Trifluoromethanesulfonic acid, 98%				
1493-13-6	Triflic acid F.W. 150.07 mp : -40°C, bp : 161-162°C d : 1.708, RI : 1.3270 UN 3265 R : 21/22-35, S : 26-36/37/39-45		100 g 500 g	3000 14800
ASC2659 Trifluoromethanesulfonic acid copper(II) salt, see Copper(II) trifluoromethanesulfonate Page No 133				
ASS2764 Trifluoromethanesulfonic acid silver salt, see Silver trifluoromethanesulfonate Page No 335				
AST2839 Trifluoromethanesulfonic acid triethylsilylester, see Triethylsilyl trifluoromethanesulfonate Page No 369				
ASM2656 Trifluoromethanesulfonic acid trimethylsilyl ester, see Trimethylsilyl trifluoromethanesulfonate Page No 377				
AST1230 Trifluoromethanesulfonic anhydride, 98%				
358-23-6	Triflic anhydride F.W. 282.14 bp : 81-83°C d : 1.677 RI : 1.3210, UN 3265 R : 14-21/22-34, S : 26-45-36/37/39-43		5 g 25 g 100 g 250 g	800 2300 9000 17500
AST1839 2'-(Trifluoromethyl)acetanilide, 95%				
344-62-7	2-Acetamidobenzotrifluoride Or a,a,a-Trifluoro-o-acetotoluidine F.W. 203.16 mp : 94-95°C R : 22-36/37/38, S : 26-36/37		5 g 25 g	1900 7750

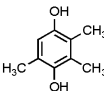
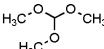
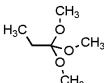
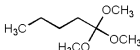
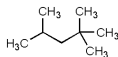
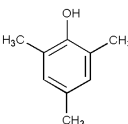
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2671	3'-(Trifluoromethyl)acetanilide, 95% (Custom work)			
351-36-0	3-Acetamidobenzotrifluoride F.W. 203.16 $C_9H_6F_3NO$ mp : 103-104°C R : 22-36/37/38, S : 26-36/37		POR	
ASA1729	2-(Trifluoromethyl)aniline , see 2-Aminobenzotrifluoride Page No 16			
ASA1432	3-(Trifluoromethyl)aniline , see 3-Aminobenzotrifluoride Page No 17			
ASA1433	4-(Trifluoromethyl)aniline , see 4-Aminobenzotrifluoride Page No 17			
ASB2155	a,a,a-Trifluoromethylbenzene , see Benzotrifluoride Page No 46			
AST2695	3-(Trifluoromethyl)benzeneboronic acid , see 3-(Trifluoromethyl)phenylboronic acid Page No 372			
AST2830	4-(Trifluoromethyl)benzeneboronic acid , see 4-(Trifluoromethyl)phenylboronic acid Page No 372			
AST2664	3-(Trifluoromethyl)benzenesulfonyl chloride, 98%			
777-44-6	F.W. 244.62 $C_7H_4ClF_3O_2S$ bp : 88-90°C/6mm d : 1.526, Fp : >110°C(230°F) RI : 1.4860, UN 3265 R : 34, S : 26-36/37/39-45		5 g 25 g	2000 7500
ASM2785	2,4,5-Trifluoro-3-methylbenzoic acid , see 3-Methyl-2,4,5-trifluorobenzoic acid Page No 283			
AST2133	3-(Trifluoromethyl)benzoic acid, 98%			
454-92-2	a,a,a-Trifluoro-m-toluic acid Or 3-Carboxybenzotrifluoride F.W. 190.12 $C_8H_5F_3O_2$ mp : 103-104°C, bp : 237-240°C/775mm R : 36/37/38, S : 26-36		5 g 25 g	900 4000
AST2132	4-(Trifluoromethyl)benzoic acid, 98%			
455-24-3	a,a,a-Trifluoro-p-toluic acid F.W. 190.12 $C_8H_5F_3O_2$ mp : 220-222°C R : 36/37/38, S : 26-36/37		5 g 25 g	1400 3500
AST2720	4-(Trifluoromethyl)benzoyl chloride, 96%			
 329-15-7	a,a,a-Trifluoro-p-toluoyl chloride F.W. 208.56 $C_8H_4ClF_3O$ bp : 188-190°C d : 1.404, RI : 1.476 Fp : 78°C (172°F), UN 3265 R : 34, S : 26-36/37/39-45		5 g 25 g	1800 6300
AST2718	2-(Trifluoromethyl)benzylamine, 95% (Custom work)			
 3048-01-9	F.W. 175.15 $C_8H_8F_3N$ d : 1.249, RI : 1.471 Fp : 69°C (156°F), UN 2735 R : 22-34-52/53, S : 26-36/37/39-45-61		POR	
ASB2492	4-(Trifluoromethyl)bromobenzene , see 4-Bromobenzotrifluoride Page No 71			
AST2675	2-(Trifluoromethyl)-4-iodoacetanilide, 95% (Custom work)			
97760-98-0	N-(2-(Trifluoromethyl)-4-iodophenyl)acetanilide F.W. 329 $C_9H_7F_3INO$ mp : 132°C		POR	
AST2685	3-(Trifluoromethyl)-4-iodonitrobenzene , see 2-(Trifluoromethyl)-1-iodo-4-nitrobenzene, 95% (Custom work) Page No 371			

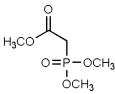
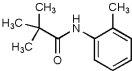
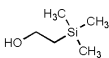
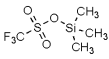
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2685	2-(Trifluoromethyl)-1-iodo-4-nitrobenzene, 95% (Custom work)			
400-75-9	3-(Trifluoromethyl)-4-iodonitrobenzene Or 4-Iodo-3-trifluoromethylnitrobenzene F.W. 317 mp : 82°C		POR	
AST2675	N-(2-(Trifluoromethyl)-4-iodophenyl)acetanilide , see 2-(Trifluoromethyl)-4-iodoacetanilide, 95% (Custom work) Page No 371			
AST2759	3-(Trifluoromethyl)phenol, 98%			
98-17-9	a,a,a-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		5 g 25 g 100 g	800 1800 5000
AST2695	3-(Trifluoromethyl)phenylboronic acid			
1423-26-3	3-(Trifluoromethyl)benzeneboronic acid F.W. 189.93 mp : 163-166°C(lit) S : 22-24/25		1 g 5 g 25 g	1100 2100 10000
AST2830	4-(Trifluoromethyl)phenylboronic acid, 95%			
128796-39-4	4-(Trifluoromethyl)benzeneboronic acid F.W. 189.93 mp : 245-250°C		1 g 5 g 25 g	1000 3200 8800
AST2715	3-(Trifluoromethyl)pyrazole, 96%			
✗	F.W. 136.08 mp : 45-47°C, bp : 70°C		1 g 5 g	3500 14000
20154-03-4	R : 36/37/38, S : 26-36			
AST2728	4-Trifluoromethyl-thiazol-2ylamine, 95% (Custom work)			
349-49-5	F.W. 168.14 mp : 60-62°C R : 20/21/22/36/37/38, S : 26/36/37/39		POR	
AST2706	Trifluoromethyl)trimethylsilane , see Trimethyl(trifluoromethyl)silane Page No 378			
AST2681	1,2,3-Trifluoro-4-nitrobenzene , see 2,3,4-Trifluoronitrobenzene Page No 372			
AST2681	2,3,4-Trifluoronitrobenzene, 99%			
771-69-7	1,2,3-Trifluoro-4-nitrobenzene Or 4-Nitro-1,2,3-trifluorobenzene F.W. 177.08 bp : 92°C/20mm d : 1.541, RI : 1.492 Fp : 93°C(200°F) R : 20/21/22-36/37/38, S : 26-36/37/39		5 g 25 g	1200 5000
AST2752	2,4,5-Trifluorophenylacetic acid, 98%			
209995-38-0	F.W. 190.12 mp : 120-125°C R : 37/38-41, S : 26-39		5 g 25 g	5000 20000
ASN2658	1,1,1-Trifluoro-N-phenyl-N-[(trifluoromethyl)sulfonyl]methanesulfonamide , see N-Phenyl-bis(trifluoromethanesulfonimide) Page No 306			
ASA2569	Trifluorostibine , see Antimony(III) fluoride Page No 37			
ASB2155	a,a,a-Trifluorotoluene , see Benzotrifluoride Page No 46			
AST2133	a,a,a-Trifluoro-m-toluic acid , see 3-(Trifluoromethyl)benzoic acid Page No 371			
AST2132	a,a,a-Trifluoro-p-toluic acid , see 4-(Trifluoromethyl)benzoic acid Page No 371			
ASA1432	a,a,a-Trifluoro-m-toluidine , see 3-Aminobenzotrifluoride Page No 17			
ASA1729	a,a,a-Trifluoro-o-toluidine , see 2-Aminobenzotrifluoride Page No 16			
ASA1433	a,a,a-Trifluoro-p-toluidine , see 4-Aminobenzotrifluoride Page No 17			

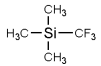
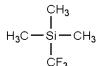
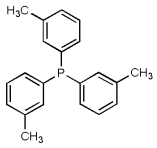
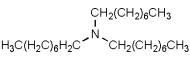
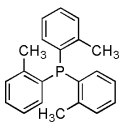
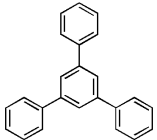
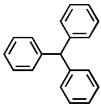
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2720	a,a,a-Trifluoro-p-toluoyl chloride, see 4-(Trifluoromethyl)benzoyl chloride Page No 371			
ASB2631	Trihydro(2-methyl-2-propanamine) boron, see Borane tert-butylamine complex Page No 65			
ASB2630	Trihydro(pyridine)boron, see Borane pyridine complex, ~8.0 M BH3 Page No 66			
ASP1495	1,2,3-Trihydroxybenzene, see Pyrogallol Page No 329			
ASP1481	1,3,5-Trihydroxybenzene, see Phloroglucinol Page No 310			
AST1602	3,4,5-Trihydroxybenzoic acid, anhydrous, 99%			
149-91-7	Gallic acid F.W. 170.12 mp : ca 251°C d : 1.694, MERCK : 13,4366 R : 36/37/38, S : 26-36		100 g 500 g 2.5 kg	1500 3900 11500
ASS2751	(3R,4S,5R)-(-)-3,4,5-Trihydroxy-1-cyclohexenecarboxylic acid, see Shikimic acid Page No 333			
ASB2530	2,4,6-Trihydroxypyrimidine, see Barbituric acid Page No 40			
ASI1182	Triiodomethane, see Iodoform Page No 239			
AST2863	2',4',6'-Triisopropylacetophenone, 98%			
2234-14-2	F.W. 246.39 mp : 85-88°C		25 g	6800
AST2848	2,4,6-Triisopropylbenzenesulfonamide, 98%			
105536-22-9	F.W. 283.44 mp : 113-116°C		5 g 25 g	3000 13000
AST2698	2,4,6-Triisopropylbenzenesulfonyl azide, 95%			
36982-84-0	Trisyl azide F.W. 309.43 mp : 40-44°C R : 36/37/38, S : 26-37		1 g 5 g	3000 7000
AST2871	2,4,6-Triisopropylbenzenesulfonyl chloride, 97%			
6553-96-4	F.W. 302.86 mp : 92-94°C UN 3261		5 g 25 g 100 g	700 2000 7800
AST2888	1-(2,4,6-Triisopropylbenzenesulfonyl)imidazole, 98%			
50257-40-4	F.W. 334.48 mp : 118-122°C		5 g 25 g	1400 5500
AST2889	1-(2,4,6-Triisopropylbenzenesulfonyl)-1,2,4-triazole, 98%			
54230-60-3	1-(2,4,6-Triisopropylphenylsulfonyl)-1,2,4-triazole F.W. 335.47 mp : 113-117°C		5 g 25 g	1100 4600

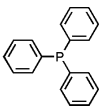
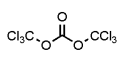
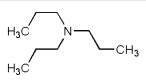
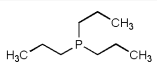
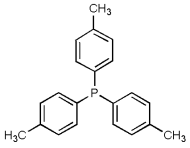
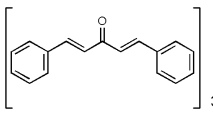
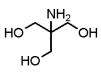
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2668	Triisopropyl borate, 97%			
5419-55-6	Boric acid triisopropyl ester Or Isopropyl borate F.W. 188.08 $C_9H_{21}BO_3$ bp : 139-141°C d : 0.815, Fp : 17°C(62°F) RI : 1.3760, UN 2616 R : 11, S : 7-16-23-24/25-33		50 ml 250 ml 1 lt	800 2400 7800
AST2889	1-(2,4,6-Triisopropylphenylsulfonyl)-1,2,4-triazole , see 1-(2,4,6-Triisopropylbenzenesulfonyl)-1,2,4-triazole Page No 373			
AST2825	Triisopropylsilyl chloride, 97%			
13154-24-0	Chlorotriisopropylsilane Or TIPSCI F.W. 192.8 $C_9H_{21}ClSi$ bp : 198°C d=0.901, Fpt=64°C(147.2°F) UN 2987		5 g 25 g	1500 5000
AST1231	2,3,4-Trimethoxybenzaldehyde, 98%			
2103-57-3	F.W. 196.2 $C_{10}H_{12}O_4$ mp : 38-40°C, bp : 168-170°C/12mm Fp : >110°C(230°F) RI : 1.5547 S : 24/25-22		10 g 50 g	700 2000
AST1523	3,4,5-Trimethoxybenzaldehyde, 99%			
86-81-7	F.W. 196.2 $C_{10}H_{12}O_4$ mp : 73-75°C, bp : 163-165°C/10mm S : 22-24/25		25 g 100 g	450 1550
AST2679	3,4,5-Trimethoxybenzaldehyde oxime , see 3,4,5-Trimethoxybenzaldehyde oxime Page No 374			
AST2679	3,4,5-Trimethoxy-benzaldehyde oxime , see 3,4,5-Trimethoxybenzaldehyde oxime Page No 374			
AST2679	3,4,5-Trimethoxybenzaldehyde oxime, 95%			
39201-89-3	3,4,5-Trimethoxy-benzaldehyde oxime Or 3,4,5-Trimethoxybenzaldehyde oxime F.W. 211.21 $C_{10}H_{13}NO_4$ mp : 95-97°C		1 g	5000
AST2673	1,3,5-Trimethoxybenzene, 98%			
621-23-8	Phloroglucinol trimethyl ether F.W. 168.19 $C_9H_{12}O_3$ mp : 51-53°C, bp : 255°C d : 0.95, Fp : 186°F R : 22		25 g 100 g	1000 2200
AST2786	3,4,5-Trimethoxybenzeneboronic acid, 95%			
182163-96-8	3,4,5-Trimethoxyphenylboronic acid F.W. 212.01 g/mol $C_9H_{13}BO_5$ mp : > 230 °C R : 36/37/38, S : 26-37		1 g 5 g	4000 12000
AST2660	3,4,5-Trimethoxybenzoic acid, 98%			
118-41-2	Gallic acid trimethyl ether Or Trimethylgallic acid F.W. 212.2 $C_{10}H_{12}O_5$ mp : 168-171°C, bp : 225-226°C/10mm R : 36/37/38, S : 26-36		100 g 500 g	1400 5800

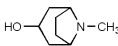
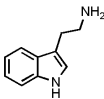
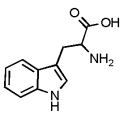
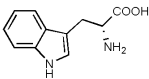
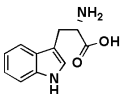
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASM2589	3,4,5-Trimethoxybenzoic acid methyl ester, see Methyl 3,4,5-trimethoxybenzoate Page No 283			
AST2656	3,4,5-Trimethoxybenzyl alcohol, 98%			
3840-31-1	F.W. 198.22 $C_{10}H_{14}O_4$ bp : 228°C/25mm d : 1.199, Fp : >110°C(230°F) RI : 1.5460 S : 23-24/25		10 g 25 g 100 g	1100 2500 8000
AST2859	1,1,1-Trimethoxypentane, see Trimethyl orthovalerate Page No 376			
AST2657	3,4,5-Trimethoxyphenylacetic acid, 98%			
951-82-6	F.W. 226.23 $C_{11}H_{14}O_5$ mp : 117-120°C S : 22-24/25		5 g 25 g	2300 9000
AST2786	3,4,5-Trimethoxyphenylboronic acid, see 3,4,5-Trimethoxybenzeneboronic acid Page No 374			
AST1898	1,1,1-Trimethoxypropane, see Trimethyl orthopropionate Page No 376			
ASA2455	a,a,4-Trimethoxytoluene, see Anisaldehyde dimethyl acetal Page No 36			
AST1645	Trimethylacetyl chloride, 98%			
3282-30-2	Pivaloyl chloride F.W. 120.58 C_5H_9ClO bp : 105-106°C d : 0.985, Fp : 8°C(46°F) RI : 1.4120, UN 2438 R : 11-22-26-14-34, S : 16-26-36/37/39-45		100 ml 250 ml 2.5 lt	475 650 2230
AST2783	Trimethylaluminum 2.0 M in toluene			
 75-24-1	F.W. 72.09 C_3H_9Al d : 0.81, Fp : 4 °C (39.2 °F) UN 3399 R : 63-11-14-17-34-48/20-65-67, S : 16-26-36/37/39-45-62		100 ml 500 ml	6000 15000
AST2797	Trimethylamine hydrochloride, 98%			
593-81-7	F.W. 95.57 $C_3H_{10}ClN$ mp : ca 280° dec d : 1.04 R : 36/37/38, S : 26-37		100 g 500 g	250 850
ASP1329	N,N,N-Trimethylanilinium chloride, see Phenyltrimethylammonium chloride Page No 310			
ASP1330	N,N,N-Trimethylanilinium tribromide, see Phenyltrimethylammonium tribromide Page No 310			
ASM2273	1,3,5-Trimethylbenzene, see Mesitylene Page No 258			
ASB1331	N,N,N-Trimethyl-benzenemethanaminium iodide, see Benzyltrimethylammonium iodide Page No 53			
ASM2802	2,4,6-Trimethylbenzenesulfonyl chloride, see 2-Mesitylenesulfonyl chloride Page No 258			
ASB2383	Trimethylbenzyl-ammoniumhydroxyd, see Benzyltrimethylammonium hydroxide, 25% in methanol Page No 52			
AST1955	Trimethyl borate, 98%			
121-43-7	Boric acid trimethyl ester Or Methyl borate F.W. 103.92 $C_3H_9BO_3$ mp : -34°C, bp : 67-68°C d : 0.915, Fp : -8°C(17°F) MERCK : 13,9784, RI : 1.3610, UN 2416 R : 40472		100 ml 500 ml 2.5 lt	800 2300 6500
AST2822	Trimethylboroxine, 50% w/w soln. in THF (custom work)			
823-96-1	F.W. 125.54 $C_3H_9B_3O_3$ mp : -38 °C, bp : 78-80°C d : 0.898, RI : 1.362		POR	
ASC1289	Trimethylchlorosilane, see Chlorotrimethylsilane Page No 129			

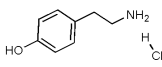
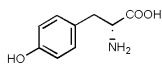
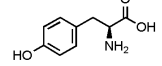
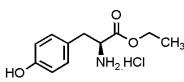
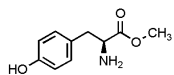
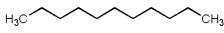
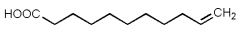
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASB1112	Trimethylene bromochloride, see 1-Bromo-3-chloropropane Page No 73			
ASB1112	Trimethylene chlorobromide, see 1-Bromo-3-chloropropane Page No 73			
ASC1950	Trimethylene chlorohydrin, see 3-Chloro-1-propanol Page No 125			
ASD2419	Trimethylenediamine, see 1,3-Diaminopropane Page No 144			
ASD1156	Trimethylene dibromide, see 1,3-Dibromopropane Page No 149			
ASP1938	Trimethylene glycol, see 1,3-Propanediol Page No 321			
ASM2749	Trimethylethylene, see 2-Methyl-2-butene Page No 270			
AST2660	Trimethylgallic acid, see 3,4,5-Trimethoxybenzoic acid Page No 374			
AST1586	Trimethylhydroquinone, 98%			
700-13-0	3,6-Dihydroxypseudocumene Or 1,4-Dihydroxy-2,3,5-trimethylbenzene 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		5 g 25 g 100 g	200 700 1300
AST2861	Trimethyloctylammonium bromide, 98%			
2083-68-3	Octyltrimethylammonium bromide F.W. 252.23 $C_{11}H_{26}BrN$		10 g 50 g	2250 9550
AST2855	Trimethylolethane, see 1,1,1-Tris(hydroxymethyl)ethane Page No 379			
AST1307	Trimethyl orthoformate, 98%			
149-73-5	Methyl orthoformate Or Orthoformic acid trimethyl ester 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		100 ml 500 ml 2.5 lt	400 900 4000
AST1898	Trimethyl orthopropionate, 97%			
24823-81-2	1,1,1-Trimethoxypropane 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		25 g 100 g	1500 5800
AST2859	Trimethyl orthovalerate, 97%			
13820-09-2	1,1,1-Trimethoxypentane F.W. 162.23 $C_8H_{18}O_3$ bp : 164-166°C d: 0.941, RI:1.410 Fpt:42°C(107.6°F), UN 3272		5 g 25 g	800 2600
AST1232	2,2,4-Trimethylpentane, 99%			
 540-84-1	Isooctane F.W. 114.23 C_8H_{18} mp : -107°C, bp : 98-99°C Fp : 10.4°F, d : 0.692 MERCK : 13,5212, RI : 1.3910, UN 1262 R : 11-38-50/53-65-67, S : 9-16-29-33-60-61-62		500 ml 2.5 lt	800 3500
AST2872	2,4,6-Trimethylphenol, 97%			
527-60-6	Mesitol F.W. 136.19 $C_9H_{12}O$ mp : 70-72°C, bp : 220°C Fpt: 98°C(208.4°F) UN 2430		25 g 100 g	800 2200
ASP1329	Trimethylphenylammonium chloride, see Phenyltrimethylammonium chloride Page No 310			

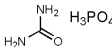
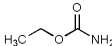
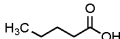
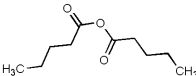
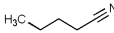
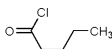
Catalog #	Item Description	Structure	Pack	Rs./Pack
ASP1330	Trimethylphenylammonium tribromide, see Phenyltrimethylammonium tribromide Page No 310			
AST2885	Trimethyl phosphonoacetate, 99%			
5927-18-4	(Carboxymethyl)phosphonic acid trimethyl ester Or NSC 84262 F.W. 182.11 $C_5H_{11}O_5P$ bp : 265-268°C d: 1.125, RI: 1.437 Fpt: 113°C(235.4°F)		25 g 100 g	1150 3850
AST2730	2,2,2'-Trimethylpropionanilide, 99% (Custom work)			
61495-04-3	F.W. 191.27 $C_{12}H_{17}NO$ R : 36/37/38, S : 26-37/39		POR	
ASC2404	2,3,5-Trimethylpyridine, see 2,3,5-Collidine Page No 131			
AST2325	Trimethylsilylacetylene, 98%			
1066-54-2	Ethynyltrimethylsilane Or TMS acetylene 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		5 g 25 g 100 g	1200 2500 8000
ASB2696	Trimethylsilyl bromide, see Bromotrimethylsilane Page No 94			
AST2327	Trimethylsilyl cyanide, 90%			
7677-24-9	Cyanotrimethylsilane Or TMSCN 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		5 g 25 g 100 g	1000 3300 11000
AST2831	2-(Trimethylsilyl)ethanol, 98%			
2916-68-9	(2-Hydroxyethyl)trimethylsilane F.W. 118.25 $C_5H_{14}OSi$ bp : 71-73°C d : 0.825, RI : 1.423 Fp : 56°C(132.8°F), UN 1987		5 g 25 g 100 g	1300 6000 19000
ASC2391	(Trimethylsilyl)methyl chloride, see (Chloromethyl)trimethylsilane Page No 121			
ASN2726	N-Trimethylsilyl-N-methyl trifluoroacetamide, see N-Methyl-N-(trimethylsilyl)trifluoroacetamide Page No 283			
ASM2656	Trimethylsilyl triflate, see Trimethylsilyl trifluoromethanesulfonate Page No 377			
ASM2656	Trimethylsilyl trifluoromethanesulfonate, 95%			
27607-77-8	Trifluoromethanesulfonic acid trimethylsilyl ester Or Trimethylsilyl triflate F.W. 222.26 $C_4H_9F_3O_3Si$ bp : 77°C d : 1.228, RI : 1.36 Fp : 25°C(77°F), UN2920 R : 12706, S : 16-26-36/37/39-45		25 g 100 g 500 g	1150 4000 16500
AST1233	Trimethylsulfonium iodide, 98%			
2181-42-2	F.W. 204.07 C_3H_9IS mp : 215-220°C R : 36/37/38, S : 26-36		25 g 100 g 500 g	850 2800 12800
AST2680	Trimethylsulfoxonium chloride, 95%			
5034-06-0	F.W. 128.62 C_3H_6ClOS mp : 226-229°C R : 36/37/38, S : 26-36		1 g 5 g	3000 12000

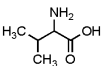
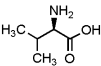
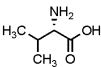
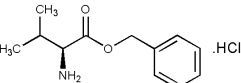
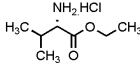
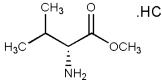
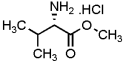
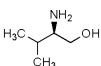
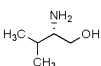
Catalog #	Item Description		Structure	Pack	Rs./Pack
AST1491	Trimethylsulfoxonium iodide, 98%				
1774-47-6	F.W. 220.07 mp : 208-212°C	C_3H_9IOS		25 g 100 g 500 g	800 2000 6000
AST1624	Trimethyltetradecylammonium chloride , see Tetradecyltrimethylammonium chloride Page No 350				
AST2706	Trimethyl(trifluoromethyl)silane, 99%				
81290-20-2	Trifluoromethyl)trimethylsilane Or Rupperts Reagent F.W. 142.19 bp : 54-55°C d : 0.962, Fp : -17°C (1.4°F) UN1993 R : 11, S : 16-33	$C_4H_9F_3Si$		5 ml 25 ml	2100 9600
AST2768	Trimethyl(trifluoromethyl)silane solution, 2M in THF				
81290-20-2	Ruppert's reagent Or Ruppert-Prakash reagent 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	$C_4H_9F_3Si$		5 ml 25 ml	2100 9600
AST2765	Tri(m-tolyl)phosphine, 98%				
✗	F.W. 304.37 mp : 97-99 °C	$C_{21}H_{21}P$		5 g 25 g	2600 7500
6224-63-1	R : 36/37/38, S : 26-36				
AST2850	Trioctylamine, 98%				
1116-76-3	TOA F.W. 353.67 bp : 164-168 °C d: 0.809, RI:1.449 Fpt:163°C(325.4°F)	$C_{24}H_{51}N$		100 ml 500 ml	1400 5000
ASA1997	Trioctylmethylammonium chloride , see Methyltrioctylammonium chloride Page No 283				
AST2748	Tri(o-tolyl)phosphine, 97%				
✗	Tris(o-tolyl)phosphine Or P(o-tol)3 F.W. 304.37 mp : 123-125°C	$C_{21}H_{21}P$		1 g 5 g 25 g	1200 3950 14500
6163-58-2	R : 36/37/38, S : 26-36				
AST2869	1,3,5-Triphenylbenzene, 97%				
612-71-5	F.W. 306.4 mp : 172-174°C, bp : 460°C	$C_{24}H_{18}$		5 g 25 g	1300 4500
AST2149	Triphenylmethane, 98%				
519-73-3	Tritan F.W. 244.34 mp : 92-94°C, bp : 358-359°C/754mm d : 1.010, MERCK : 13,9812 S : 22-24/25	$C_{19}H_{18}$		25 g 100 g 500 g	400 1050 4350
ASC1144	Triphenylmethyl chloride , see Chlorotriphenylmethane Page No 129				

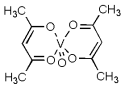
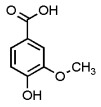
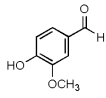
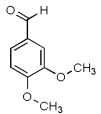
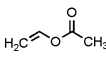
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST1618	Triphenylphosphine, 98%			
603-35-0	Phosphoroustriphenyl F.W. 262.29 $C_{18}H_{15}P$ mp : 79-81°C, bp : 377°C d : 1.132, Fp : 181°C(359°F) MERCK : 13,9814 R : 22-43-53, S : 36/37-60		250 g 1 kg	850 2800
ASF2594	(Triphenylphosphoranylidene)acetaldehyde , see (Formylmethylene)triphenylphosphorane, 97%. (Custom work) Page No 215			
AST2866	2,3,5-Triphenyltetrazolium chloride, 99%			
298-96-4	TPTZ Or Tetrazolium Red F.W. 334.8 $C_{19}H_{15}ClN_4$		10 g 50 g	1550 6900
AST1308	Triphosgene, 98%			
32315-10-9	Bis(trichloromethyl) carbonate F.W. 296.75 $C_3Cl_5O_3$ mp : 78-80°C, bp : 203-206°C UN 2928 R : 26-34, S : 45-36/37/39		25 g 100 g 500 g	260 800 2500
AST2845	Tripropylamine, 98%			
102-69-2	F.W. 143.27 $C_9H_{21}N$ mp : -93.5°C, bp : 155-158°C d: 0.753		100 ml 1 lt	450 3200
AST2766	Tripropylphosphine, 97%			
 2234-97-1	F.W. 160.24 $C_9H_{21}P$ bp : 72-74 °C d : 0.801, RI : 1.4584 Fp : 62 °C (143.6 °F), UN 2845 R : 17-34, S : 6-16-26-36/37/39-45		5 g 25 g	4500 14000
AST2763	Tri(p-tolyl)phosphine, 98%			
 1038-95-5	F.W. 304.37 $C_{21}H_{21}P$ mp : 144-148 °C R : 36/37/38, S : 26-36		5 g 25 g	3500 12000
ASD2235	1,1,1-Tris(acetyloxy)-1,1-dihydro-1,2-benziodoxol , see Dess-Martin periodinane Page No 143			
AST2702	Tris(dibenzylideneacetone)dipalladium(0)			
51364-51-3	F.W. 915.72 $C_{48}H_{40}O_3Pd_2^{**}$ mp : 152-155°C		1 g 5 g 25 g	2200 10500 45000
AST2762	Tris(dibenzylideneacetone)dipalladium(0)-chloroform adduct			
 52522-40-4	F.W. 1035.1 $C_{52}H_{43}Cl_3O_3Pd_2$ mp : 131-135 °C R : 22-38-40, S : 36/37		1 g 5 g	4000 12000
AST2772	Tris(2-hydroxyethyl)amine , see Triethanolamine Page No 367			
AST1585	Tris(hydroxymethyl)aminomethane, 98%			
77-86-1	F.W. 121.14 $C_4H_{11}NO_3$ mp : 171-172°C MERCK : 13,9842 R : 36/37/38, S : 26-36		100 g 500 g 1 kg	520 2300 4400

Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2855	1,1,1-Tris(hydroxymethyl)ethane, 99%			
77-85-0	2-Hydroxymethyl-2-methyl-1,3-propanediol Or Trimethylolethane F.W. 120.15 $C_5H_{12}O_3$ mp : 193-195°C Fpt:160°C(320°F)		100 g	550
ASS1797	Trisodium citrate hydrate , see Sodium citrate dihydrate Page No 338			
ASS1798	Trisodium phosphate dodecahydrate , see Sodium phosphate dodecahydrate Page No 343			
AST2748	Tris(o-tolyl)phosphine , see Tri(o-tolyl)phosphine Page No 378			
ASC2231	Tris(triphenylphosphine)rhodium(I) chloride , see Rhodium(I) tris(triphenylphosphine) chloride Page No 331			
AST2698	Trisyl azide , see 2,4,6-Triisopropylbenzenesulfonyl azide Page No 373			
AST2149	Tritan , see Triphenylmethane Page No 378			
ASB2383	Triton-B , see Benzyltrimethylammonium hydroxide, 25% in methanol Page No 52			
ASC1144	Trityl chloride , see Chlorotriphenylmethane Page No 129			
AST2779	Tropaeolin OO			
	4-[(4-Anilinophenyl)azo]benzenesulfonic acid sodium salt Or Orange IV F.W. 375.38 $C_{18}H_{14}N_3NaO_5S$ R : 36/37/38, S : 26		25 g 100 g	300 900
554-73-4				
AST2778	Tropaeolin O sodium salt			
547-57-9	F.W. 316.27 $C_{12}H_9N_2NaO_5S$		25 g 100 g	400 1300
AST2819	Tropine, 98% (Custom work)			
120-29-6	F.W. 141.2 $C_8H_{15}NO$ UN 3335			POR
AST2780	Trypan Blue			
	F.W. 960.81 $C_{34}H_{24}N_6Na_4O_{14}S_4$ mp : 300 °C UN 3077 R : 45, S : 53-45		25 g 100 g	800 2500
72-57-1				
AST2654	Tryptamine, 99%			
61-54-1	3-(2-Aminoethyl)indole Or 2-(3-Indolyl)ethylamine F.W. 160.22 $C_{10}H_{12}N_2$ mp : 113-116°C, bp : 137°C/0.15mm d : 1.157 MERCK : 13,9866 S : 36		10 g 50 g	1000 4000
ASD1947	DL-Tryptophan, 98%			
54-12-6	(±)-2-Amino-3-(3-indolyl)propionic acid Or DL-3β-Indolyialanine F.W. 204.23 $C_{11}H_{12}N_2O_2$ mp : ca 289°C		5 g 25 g 100 g	620 1800 5900
ASD3158	D-Tryptophan, 98%			
153-94-6	F.W. 204.23 $C_{11}H_{12}N_2O_2$ mp : 282-285°C		5 g 25 g 100 g	1600 7500 21500
ASL1312	L-Tryptophan, 98%			
73-22-3	(S)-2-Amino-3-(3-indolyl)propionic acid Or L-a-Amino-3-indolepropionic acid F.W. 204.23 $C_{11}H_{12}N_2O_2$ mp : 281-284°C MERCK : 13,9868		100 g 1 kg	2200 22000

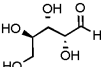
Catalog #	Item Description	Structure	Pack	Rs./Pack
AST2744	TTBP · HBF₄ , see Tri-tert-butylphosphonium tetrafluoroborate Page No 365			
AST2853	TTC , see Titanium(IV) chloride Page No 360			
AST2844	Tungstic acid, 99%			
7783-03-1	F.W. 249.85 $\text{H}_2\text{O}_4\text{W}$ mp : 100°C, bp : 1473°C d : 5.5, RI : 2.24		100 g 500 g	975 4000
ASS2662	Tungstic acid sodium salt dihydrate , see Sodium tungstate dihydrate Page No 345			
ASP2779	Tungstophosphoric acid , see Phosphotungstic acid hydrate Page No 311			
AST2886	Tyramine hydrochloride, 98%			
60-19-5	4-(2-Aminoethyl)phenol hydrochloride Or Tyrosamine hydrochloride F.W. 173.64 $\text{C}_8\text{H}_{12}\text{ClNO}$ mp : 271-274°C		1 g 5 g	400 1400
AST2886	Tyrosamine hydrochloride , see Tyramine hydrochloride Page No 381			
ASD3180	D-Tyrosine, 99%			
556-02-5	3-(4-Hydroxyphenyl)-D-alanine Or (R)-2-Amino-3-(4-hydroxyphenyl)propionic acid F.W. 181.19 $\text{C}_9\text{H}_{11}\text{NO}_3$ mp : >300 °C		1 g 5 g 25 g	600 2100 9500
ASL1387	L-Tyrosine, 98%			
60-18-4	3-(4-Hydroxyphenyl)-L-alanine Or (S)-2-Amino-3-(4-hydroxyphenyl)propionic F.W. 181.19 $\text{C}_9\text{H}_{11}\text{NO}_3$ mp : >300°C MERCK : 13,9907 OR : -11°, (c = 4 in 1M HCl) R : 36/37/38, S : 26-36		25 g 100 g 500 g	260 850 3900
ASL1715	L-Tyrosine ethyl ester hydrochloride, 95%			
4089-07-0	F.W. 245.71 $\text{C}_{11}\text{H}_{16}\text{ClNO}_3$ S : 22-24/25		5 g 25 g	1000 2000
ASL1979	L-Tyrosine methyl ester, 95%			
1080-06-4	Methyl L-tyrosinate F.W. 195 $\text{C}_{10}\text{H}_{13}\text{NO}_3$ mp : 133-135°C OR : 26°, (c = 2.4 in methanol) S : 22-24/25		5 g	800
ASS2761	UN 2657 , see Selenium sulfide Page No 333			
ASU1805	n-Undecane , see Undecane Page No 381			
ASU1805	Undecane, 99%			
1120-21-4	n-Undecane F.W. 156.31 $\text{C}_{11}\text{H}_{24}$ mp : -26°C, bp : 196°C d:0.74, RI:1.4173 Fpt:60°(140°F)		50 ml	1800
ASU1806	10-Undecenoic acid, 98%			
112-38-9	Undecylenic acid F.W. 184.28 $\text{C}_{11}\text{H}_{20}\text{O}_2$ mp : 23-25°C, bp : 137°C d : 0.912, RI: 1.449 Fpt:149°C(300.2°F)		100 g 500 g	450 1700
ASU1806	Undecylenic acid , see 10-Undecenoic acid Page No 381			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASU1584 Uracil, 98%				
66-22-8	2,4-Dihydroxypyrimidine Or 2,4-Pyrimidinediol F.W. 112.09 $C_4H_4N_2O_2$ mp : >300°C MERCK : 13,9918 S : 22-24/25		25 g 100 g 500 g	500 8000 14000
ASU1799 Urea, 97%				
57-13-6	Carbamide Or Carbonyldiamine F.W. 60.06 CH_4N_2O mp : 132-135°C d : 1.335 MERCK : 13,9935		500 g 5 kg	220 1800
ASU1802 Urea, AR				
57-13-6	F.W. 60.06 CH_4N_2O mp : 132-135°C d : 1.335 MERCK : 13,9935		100 g 500 g	200 350
ASU1807 Urea Phosphate				
4861-19-2	F.W. 158.05 $CH_7N_2O_5P$ mp : 116-118°C		500 g	500
ASU1804 Urethane, 98%				
51-79-6	Carbamic acid ethyl ester Or Ethyl carbamate F.W. 89.09 $C_3H_7NO_2$ mp : 48-50°C, bp : 182-184°C Fpt:92°C(197.6°F) UN 3077		25 g 100 g 500 g	900 2000 6800
ASH2511 Urotropine, see Hexamethylenetetramine Page No 223				
ASV1922 n-Valeric acid, see Valeric acid Page No 382				
ASV1922 Valeric acid, 98%				
109-52-4	Pentanoic acid Or n-Valeric acid F.W. 102.13 $C_5H_{10}O_2$ mp : -20 to -18°C, bp : 184-186°C d : 0.938, Fp : 88°C(190°F) MERCK : 13,9970, RI : 1.4080, UN 3265 R : 34-52/53, S : 26-36-45-61		500 ml 2.5 lt	1000 4400
ASV2327 Valeric anhydride, 97%				
2082-59-9	Pentanoic anhydride F.W. 186.25 $C_{10}H_{18}O_3$ mp : -56°C, bp : 228-230°C d:0.944, RI:1.421 Fpt:99°C(210.2°F), UN 3265		25 ml 100 ml 500 ml	900 2750 10000
ASV2322 Valeronitrile, 98%				
110-59-8	Butyl cyanide F.W. 83.13 C_5H_9N mp : -96°C, bp : 139-141°C d : 0.795, RI : 1.397 Fp : 40°C(104°F), UN1992 R : 40476, S : 36/37/39-45		25 ml 100 ml 500 ml	400 630 1900
ASV2324 Valeroyl chloride, 97%				
 638-29-9	F.W. 120.58 C_5H_9ClO bp : 125-127°C d : 1.016, RI : 1.42 Fp : 32°C (89.6°F), UN 2502 R : 10/20/1935, S : 26-36/37/39-45		100 g 500 g	900 3600

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASD2475	DL-Valine, 99%			
516-06-3	(±)-a-Aminoisovaleric acid Or DL-Amino-3-methylbutanoic acid F.W. 117.15 mp : ca 296°C S : 22-24/25 <chem>C5H11NO2</chem>		25 g 100 g	600 2200
ASD1566	D-Valine, 98%			
640-68-6	(R)-a-Aminoisovaleric acid Or D-2-Amino-3-methylbutanoic acid F.W. 117.15 mp : >295°C d : 1.316, OR : -27°, (c = 3.4 in 6M HCl) S : 22-24/25 <chem>C5H11NO2</chem>		1 g 5 g 25 g	180 725 2300
ASL1380	L-Valine, 98%			
72-18-4	(S)-a-Aminoisovaleric acid Or L-2-Amino-3-methylbutanoic acid F.W. 117.15 mp : 295-300°C MERCK : 13,9975 <chem>C5H11NO2</chem>		25 g 100 g 500 g	270 860 3400
ASN2210	Z-L-Valine , see N-Benzyloxycarbonyl-L-valine Page No 50			
ASL2589	L-Valine benzyl ester hydrochloride, 95%			
2462-34-2	F.W. 243.73 mp : 138°C <chem>C12H18ClNO2</chem>		1 g 5 g	3000 7000
ASL1723	L-Valine ethyl ester hydrochloride, 98%			
17609-47-1	Ethyl 2-amino-3-methylbutanoate hydrochloride F.W. 181.66 mp : 102-105°C OR : +6.7°, (c = 2 in water) <chem>C7H16ClNO2</chem>		5 g	3000
ASD3062	D-Valine methyl ester hydrochloride, 99%			
7146-15-8	F.W. 167.64 mp : 170° dec. R : 36/37/38, S : 22-24/25-36-26 <chem>C6H14ClNO2</chem>		1 g 5 g	2000 5000
ASL1714	L-Valine methyl ester hydrochloride, 99%			
6306-52-1	F.W. 167.64 mp : 171-173°C OR : +16°, (c = 2 in water) S : 22-24/25 <chem>C6H14ClNO2</chem>		1 g 5 g 25 g	300 800 2400
ASD2313	D-Valinol, 97%			
4276-09-9	(R)-(-)-2-Amino-3-methyl-1-butanol F.W. 103.17 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 <chem>C5H13NO</chem>		1 g 5 g	1800 7000
ASL2314	L-(+)-Valinol, 97%			
2026-48-4	(S)-(+)-2-Amino-3-methyl-1-butanol F.W. 103.17 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 <chem>C5H13NO</chem>		1 g 5 g	1800 7000
ASN2210	Z-Val-OH , see N-Benzyloxycarbonyl-L-valine Page No 50			
ASV2321	Vanadium(IV)-oxy acetylacetonate , see Vanadyl acetylacetonate Page No 383			

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASV2321	Vanadyl acetylacetonate, 98%			
3153-26-2	Vanadium(IV)-oxy acetylacetonate F.W. 265.16 $C_{10}H_{14}O_5V$ mp : 235°C(dec) R : 22-36/37/38, S : 22-26-36		10 g 50 g 250 g	750 2000 8000
ASV1488	Vanillic acid, 98%			
121-34-6	4-Hydroxy-3-methoxybenzoic acid F.W. 168.15 $C_8H_8O_4$ mp : 208-210°C d : 1.351 MERCK : 13,9997		25 g 100 g 500 g	650 2150 12000
ASH2530	o-Vanillin , see 2-Hydroxy-3-methoxybenzaldehyde Page No 232			
ASV2323	Vanillin, 99%			
121-33-5	4-Hydroxy-3-methoxybenzaldehyde F.W. 152.15 $C_8H_8O_3$ mp : 81 - 83°C, bp : 170°C d : 1.056 Fp : 153°C (307.4°F) R : 22		100 g 500 g	625 2800
ASV2315	Vanillin methyl ester , see Veratraldehyde Page No 384			
ASV2315	Veratraldehyde, 98%			
120-14-9	3,4-Dimethoxybenzaldehyde Or Vanillin methyl ester 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		25 g 100 g 500 g	800 1500 3000
ASD1871	Veratric acid , see 3,4-Dimethoxybenzoic acid Page No 171			
ASD2523	Veratrole , see 1,2-Dimethoxybenzene Page No 170			
ASD3169	vic.-o-Xylenol , see 2,3-Dimethylphenol Page No 180			
ASV1943	Vinyl acetate, 99%			
108-05-4	Acetic acid vinyl ester Or Acetoxyethylene F.W. 86.09 $C_4H_6O_2$ mp : -93°C, bp : 71-73°C d : 0.932, Fp : -8°C(17°F) MERCK : 13,10053, RI : 1.3950, UN 1301 R : 11, S : 16-23-29-33		100 ml 500 ml 2.5 lt	200 300 1000
ASS1941	Vinylbenzene , see Styrene Page No 346			
ASV2320	Vinylmagnesium bromide, 1M in THF			
1826-67-1	F.W. 131.25 C_2H_3BrMg d : 0.98, Fp : -17°C(1°F) UN 3399 R : 11-14-19-34, S : 16-26-29-33-36/37/39-45		100 ml 500 ml	3600 5700
ASA1025	Vitamin B4 , see Adenine Page No 9			
ASL2549	Vitamin C , see L-Ascorbic acid Page No 38			
ASB2709	Vitamin H , see Biotin Page No 54			
ASW1003	Wang resin			
201058-08-4	[4-(Hydroxymethyl)phenoxyethyl]polystyrene divinylbenzene copolymer F.W. 228.2 bp : 386.2°C d : 1.117, RI : 1.587		5 g 25 g	3000 13000

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASW1000	Water, for HPLC			
7732-18-5	F.W. 18.02 bp : 100°C d : 1.000, RI : 1.34 MERCK : 13,10098		1 lt	550
ASC2231	Wilkinson's catalyst , see Rhodium(I) tris(triphenylphosphine) chloride Page No 331			
ASW1002	Wright stain			
✗	F.W. 933.3 R : 22-41-52/53, S : 26-39-61		25 g 100 g	370 1300
68988-92-1				
ASX1003	Xantphos, 97%			
161265-03-8	4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene F.W. 578.62 mp : 224-228 °C		1 g 5 g 25 g	2000 8000 36000
ASO1958	o-Xylene, 98%			
95-47-6	1,2-Dimethylbenzene F.W. 106.17 mp : -25°C, bp : 143-145°C d : 0.877, Fp : 32°C(89°F) MERCK : 13,10136, RI : 1.5050, UN 1307 R : 10-20/21-38, S : 25		500 ml 1 lt 2.5 lt	340 550 1350
ASM2644	m-Xylene, 99%			
108-38-3	1,3-Dimethylbenzene F.W. 106.17 mp : -48°C, bp : 138-139°C d : 0.868, Fp : 25°C(77°F) RI : 1.497, MERCK : 13,10136, UN 1307 R : 10-20/21-38, S : 25		500 ml 1 lt 2.5 lt	500 820 2100
ASX1001	Xylenes mixed, 96%			
1330-20-7	Dimethylbenzenes + ethylbenzene F.W. 106.17 bp : 137-144°C d : 0.860, RI : 1.4970 Fp : 29°C(84°F), MERCK : 14,10081, UN1307 R : 10-20/21-38, S : 25		500 ml 1 lt 2.5 lt	290 550 1150
ASD2463	2,4-Xylenol , see 2,4-Dimethylphenol Page No 180			
ASD2083	m-Xylenol , see 3,5-Dimethylphenol Page No 180			
ASD2084	p-Xylenol , see 2,5-Dimethylphenol Page No 180			
ASP2725	Xylenol Blue , see p-Xylenol Blue Page No 385			
ASP2725	p-Xylenol Blue			
✗	p-Xylenolsulfonephthalein Or Xylenol Blue F.W. 410.48 mp : 212 °C ?max 424 nm R : 36/37/38, S : 26-36		1 g 5 g	550 2400
125-31-5				
ASX1002	Xylenol Orange tetrasodium salt			
3618-43-7	F.W. 760.58 mp : 195 °C ?max 580 nm		5 g 10 g	400 720
ASP2725	p-Xylenolsulfonephthalein , see p-Xylenol Blue Page No 385			
ASD2453	2,3-Xylidine , see 2,3-Dimethylaniline Page No 175			
ASD2454	2,4-Xylidine , see 2,4-Dimethylaniline Page No 175			

Catalog #	Item Description		Structure	Pack	Rs./Pack
ASD2455	2,5-Xylidine, see 2,5-Dimethylaniline Page No 175				
ASD1255	2,6-Xylidine, see 2,6-Dimethylaniline Page No 175				
ASD2549	3,4-Xylidine, see 3,4-Dimethylaniline, 98% (Custom work) Page No 176				
ASD2495	D-(+)-Xylose				
58-86-6	F.W. 150.13 mp : 154-158°C d : 1.757, MERCK : 13,10142	C ₅ H ₁₀ O ₅		100 g 500 g	380 1450
ASM2786	p-Xylyl chloride, see 4-Methylbenzyl chloride Page No 268				
ASD2503	m-Xylylic acid, see 3,5-Dimethylbenzoic acid Page No 176				
ASY1000	Yttria, see Yttrium(III) oxide Page No 386				
ASY1000	Yttrium(III) oxide, 98%				
1314-36-9	Yttria F.W. 225.81 mp : 2410°C d: 5.01	Y ₂ O ₃		10 g 25 g	700 1500
ASZ1805	Zinc, see Zinc Dust Page No 386				
ASZ1814	Zinc bromide 1.9M in 2-Methyl THF				
	F.W. 225.2 UN 3264	ZnBr ₂	ZnBr ₂	100 ml 500 ml	4200 7500
7699-45-8	R : 22-34-43-51/53, S : 26-36/37/39-45-61				
ASZ1813	Zinc bromide, 1.0 M in THF				
	F.W. 225.2 UN 3264	ZnBr ₂	ZnBr ₂	100 ml 500 ml	3600 7500
7699-45-8	R : 22-34-43-51/53, S : 26-36/37/39-45-61				
ASZ1800	Zinc chloride, 95%				
7646-85-7	F.W. 136.28 mp : 290°C d : 2.91 MERCK : 13,10185, UN 2331 R : 22-34-50/53, S : 26-36/37/39-45-60-61	Cl ₂ Zn		1 kg 5 kg	600 2000
ASZ1812	Zinc Chloride 1.0 M in Ether				
	F.W. 136.3 d : 0.835, Fp : -40 °C (-40 °F)			100 ml 500 ml	3600 5400
7646-85-7	UN 2924 R : 11-19-22-34-50/53-67, S : 16-26-36/37/39-45-61				
ASZ1811	Zinc Chloride 1.0 M in THF				
	F.W. 136.3 Fp : -20 °C (-4 °F)			100 ml 500 ml	3600 5400
7646-85-7	UN 1993 R : 11-19-36/37/38-40-50/53, S : 16-26-36/37-61				
ASZ1805	Zinc Dust, 95%				
7440-66-6	Zinc Powder Or Zinc F.W. 65.39 mp : 420°C, bp : 907°C d : 7.133 UN 3077 R : 50/53, S : 60-61	Zn	Zn	100 g 500 g 2.5 kg	250 550 2600
ASZ1808	Zincon monosodium salt				
	F.W. 462.41 mp : 250-260 °C	C ₂₀ H ₁₅ N ₄ NaO ₆ S		1 g 5 g	950 3700
62625-22-3	R : 36/38, S : 26-36				
ASZ1805	Zinc Powder, see Zinc Dust Page No 386				

Catalog #	Item Description	Structure	Pack	Rs./Pack
ASZ1802	Zinc sulfate heptahydrate, 99-102%			
7446-20-0	F.W. 287.54 $\text{ZnSO}_4 \cdot 7\text{H}_2\text{O}$ MERCK : 13,10213, UN 3077 R : 22-41-50/53, S : 22-26-39-46-60-61	$\text{ZnSO}_4 \cdot 7\text{H}_2\text{O}$	500 g 1 kg 5 kg	220 400 1900
ASZ1809	Zinc sulfate heptahydrate, AR			
7446-20-0	F.W. 287.54 $\text{ZnSO}_4 \cdot 7\text{H}_2\text{O}$ MERCK : 13,10213, UN 3077 R : 22-41-50/53, S : 22-26-39-46-60-61	$\text{ZnSO}_4 \cdot 7\text{H}_2\text{O}$	100 g 500 g	200 400
ASZ1810	Zinc sulfate monohydrate, AR			
7446-19-7	F.W. 179.45 $\text{ZnSO}_4 \cdot \text{H}_2\text{O}$ MERCK : 13,10213, UN 3077 R : 22-41-50/53, S : 22-26-39-46-60-61	$\text{ZnSO}_4 \cdot \text{H}_2\text{O}$	25 g 100 g	400 900



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- Improve efficiency of distillation by manipulating vacuum & temp settings according to vapor temp.
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TLC Plates - PRICING

S.No	Catalog No	Name	Pack	Price
1	AST2726	TLC Plates (Silica gel on Glass support),10-40um	20 pcs/ box	Rs. 6800 / box
2	AST2743	TLC Plates (Silica gel on Aluminium sheets),90F 254 Size: 20cm X 20cm	20 pcs/ box	Rs. 6900 / box
3	ASS2733	Silica gel on TLC Al foils 20 cm × 20 cm (20 pcs/box)	20 pcs/ box	Rs. 6600 / box

Terms and conditions :

- 1. Prices are subject to change without notice.**
- 2. The prices above are nett prices.**
- 3. No Rate Contract Discount is applicable on these prices.**

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SOLVENTS - BULK

S.No	Catalog No	CAS No	Chemical Name
1	ASA2026	75-05-8	Acetonitrile, 99%
2	ASD1535	123-91-1	1,4-Dioxane, 99%
3	AST2024	109-99-9	Tetrahydrofuran, 99%
4	ASD2029	75-09-2	Dichloromethane, 99%
5	ASP2685	_8032-32-4	Petroleum ether, 60/80
6	ASC2477	67-66-3	Chloroform, 99%
7	ASE2025	141-78-6	Ethyl acetate, 99%
8	ASN2023	110-54-3	Hexane (Petroleum fraction)
9	ASN2090	68-12-2	N,N-Dimethylformamide, 99%
10	ASA2019	67-64-1	Acetone, 99%
11	AST1519	75-65-0	tert-Butyl alcohol, 99%
12	AST1626	1634-04-4	tert-Butyl methyl ether, 99%
13	AST2022	108-88-3	Toluene, 99%
14	ASP1521	67-63-0	2-Propanol, 99%
15	ASD1165	107-06-2	1,2-Dichloroethane, 99%
16	ASP2687	__8032-32-4	Petroleum Ether 40-60°C
17	ASN1503	142-82-5	Heptane (Petroleum fraction)
18	ASP2701	___8032-32-4	Petroleum Ether 80-100°C
19	ASD2069	101-84-8	Diphenyl ether, 99%
20	ASN1507	109-66-0	n-Pentane, 99%
21	ASD1911	108-20-3	Diisopropyl ether, 99%
22	ASII504	78-83-1	Isobutanol, 99%
23	ASB1478	71-43-2	Benzene, 99%
24	ASB2451	96-48-0	Gamma -Butyrolactone, 99%
25	ASP1891	110-86-1	Pyridine, 99%
26	ASV1943	108-05-4	Vinyl acetate, 99%

Above solvents can be offered in packing of 25L/25Kg to 200 L/200 Kg

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GENERAL ITEMS - BULK

S.No	Catalog no	CAS No	Chemical Name
1	ASA1550	64-19-7	Acetic acid, 99%
2	ASA1732	12125-02-9	Ammonium chloride, 98%
3	ASA1750	7783-28-0	Ammonium hydrogenphosphate, 98%
4	ASA2001	7446-70-0	Aluminum chloride, anhydrous powder, 98%
5	ASA2380	540-69-2	Ammonium formate, 98%
6	ASA2406	631-61-8	Ammonium Acetate, 97%
7	ASB1355	65-85-0	Benzoic acid, 98%
8	ASB1358	100-51-6	Benzyl alcohol, 98%
9	ASC1739	5949-29-1	Citric acid, monohydrate, 98%
10	ASC2501	61790-53-2	Celite
11	ASD1682	77-78-1	Dimethyl sulfate, 98%
12	ASD2004	67-68-5	Dimethyl sulfoxide, 99%
13	ASD2458	616-38-6	Dimethyl carbonate, 98%
14	ASF1362	64-18-6	Formic acid, 98%
15	ASF1575	50-00-0	Formaldehyde, 37%
16	ASF1576	75-12-7	Formamide, 97%
17	ASF2569	_64-18-6	Formic acid, 85%
18	ASG2510	56-81-5	Glycerol, 99%
19	ASH1578	7647-01-0	Hydrochloric acid, 36%
20	ASI2558	7439-89-6	Iron powder, 99%
21	ASM1753	7791-18-6	Magnesium chloride hexahydrate, 98%
22	ASM2548	7786-30-3	Magnesium chloride, anhydrous, 98%
23	ASM2599	7439-95-4	Magnesium, turnings, 99%
24	ASM2625	546-93-0	Magnesium carbonate, anhydrous
25	ASM2657	22189-08-8	Magnesium sulfate, dried
26	ASN1639	7697-37-2	Nitric acid, 98%
27	ASN2093	91-20-3	Naphthalene, 98%
28	ASN2636	_7697-37-2	Nitric acid, 65%
29	ASO1510	7664-38-2	Orthophosphoric acid, 86%
30	ASO2057	6153-56-6	Oxalic acid dihydrate, 98%
31	ASP1642	1310-58-3	Potassium hydroxide, 85%
32	ASP1643	7646-93-7	Potassium hydrogen sulfate, 98%
33	ASP1644	584-08-7	Potassium carbonate, 98%
34	ASP2009	98-59-9	p-Toluenesulfonyl chloride, 95%
35	ASP2650	127-08-2	Potassium acetate, 98%
36	ASP2653	7722-64-7	Potassium permanganate, 98%
37	ASP2697	13598-36-2	Phosphorous acid, 98%
38	ASP2699	298-14-6	Potassium bicarbonate, 98%

Above items can be offered in packing of 25L/25Kg to 200 L/200 Kg

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GENERAL ITEMS - BULK

S.No	Catalog no	CAS No	Chemical Name
39	ASS1657	144-55-8	Sodium hydrogen carbonate, 98%
40	ASS1743	1303-96-4	Sodium tetraborate decahydrate, 98%
41	ASS1785	127-09-3	Sodium acetate, anhydrous, 98%
42	ASS1786	6131-90-4	Sodium acetate trihydrate, 98%
43	ASS1788	497-19-8	Sodium carbonate, 98%
44	ASS1789	7647-14-5	Sodium chloride, 98%
45	ASS1790	1310-73-2	Sodium hydroxide, pellets, 98%
46	ASS1793	7632-00-0	Sodium nitrite, 98%
47	ASS1794	7757-82-6	Sodium sulfate, anhydrous, 98%
48	ASS1795	7772-98-7	Sodium thiosulfate, 98%
49	ASS1797	6132-04-3	Sodium citrate dihydrate, 99%
50	ASS1906	7631-90-5	Sodium bisulfite, 58%
51	ASS2013	7681-52-9	Sodium hypochlorite, 9-12%
52	ASS2017	7664-93-9	Sulfuric acid, 98%
53	ASS2089	10102-17-7	Sodium thiosulfate pentahydrate, 98%
54	ASS2616	57-50-1	Sucrose, 98%
55	ASS2617	112926-00-8	Silica gel 60, 0.140-0.25mm (60-120 mesh)
56	ASS2622	63231-67-4	Silica gel 60, 0.040-0.063mm (230-400 mesh)
57	ASS2634	_112926-00-8	Silica gel, (100-200 mesh)
58	ASS2637	_1310-73-2	Sodium hydroxide, 97% flakes
59	ASS2641	7681-38-1	Sodium hydrogen sulfate, 90%
60	AST1619	121-44-8	Triethylamine, 98%
61	AST2018	7719-09-7	Thionyl chloride, 98%
62	AST2634	110-02-1	Thiophene, 99%
63	ASU1799	57-13-6	Urea, 97%
Above items can be offered in packing of 25L/25Kg to 200 L/200 Kg			
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Custom Work items

S.No	Catalog No	CAS no	Chemical Name
1	ASA1044	72-40-2	5-Amino-4-imidazolecarboxamide hydrochloride, 98% (Custom work)
2	ASA1267	2937-50-0	Allyl chloroformate, 95% (Custom work)
3	ASA1532	204841-19-0	3-Acetylphenylboronic acid, 95% (Custom work)
4	ASA2095	149104-90-5	4-Acetylphenylboronic acid, 95% (Custom work)
5	ASA2114	104830-06-0	2-Amino-3-iodopyridine, 95% (Custom work)
6	ASA2176	19838-08-5	2-Amino-3-methylpyrazine, 94% (Custom work)
7	ASA2179	13535-01-8	3-Amino-5-bromopyridine, 95% (Custom work)
8	ASA2346	1539-06-6	4-Acetamido-3-nitrobenzoic acid, 95% (Custom work)
9	ASA2352	38940-62-4	3-Acetyl-5-bromopyridine, 97% (Custom work)
10	ASA2356	126674-77-9	2-Amino-4,6-difluorobenzoic acid, 95% (Custom work)
11	ASA2361	5467-78-7	5-Amino-1-phenyltetrazole, 95% (Custom work)
12	ASA2366	5730-78-9	4'-Amino-biphenyl-4-carboxylic acid, 95% (Custom work)
13	ASA2372	3073-30-1	2-Amino-3,5-dinitropyridine, 95% (Custom work)
14	ASA2379	53780-33-9	5-Amino-2,4-dimethylacetanilide, 95% (Custom work)
15	ASA2386	7579-20-6	3-Aminopyridine-4-carboxylic acid, 95% (Custom work)
16	ASA2402	54408-50-3	5-Amino-2-methylquinoline, 95% (Custom work)
17	ASA2424	18978-78-4	8-Aminoquinaldine, 98% (Custom work)
18	ASA2426	172681-47-9	2-Amino-6-iodotoluene, 96% (Custom work)
19	ASA2428	5326-47-6	2-Amino-5-iodobenzoic acid, 96% (Custom work)
20	ASA2429	78473-00-4	4-Amino-3,5-dichlorobenzonitrile, 96% (Custom work)
21	ASA2430	2835-96-3	4-Amino-2-methylphenol, 95% (Custom work)
22	ASA2431	1035374-20-9	3-Aminocyclobutanone hydrochloride, 96% (Custom work)
23	ASA2432	127946-77-4	1-Amino-1-cyclopropanecarbonitrile hydrochloride, 96% (Custom work)
24	ASA2434	52386-29-5	6-Amino-2-methoxy-4(1H)pyrimidinone, 96% (Custom work)
25	ASA2440	703-80-0	3-Acetylinole, 95% (Custom work)
26	ASA2513	1336-21-6	Ammonium hydroxide 50% solution (Custom work)
27	ASA2533	312904-49-7	2-Aminomethyl-3-fluoropyridine hydrochloride, 97% (Custom work)
28	ASA2543	2835-97-4	2-Amino-m-cresol, 97% (Custom work)
29	ASA2546	1185-57-5	Ammonium iron(III) citrate (Custom work)
30	ASA2548	1072-83-9	2-Acetylpyrrole, 98% (Custom work)
31	ASA2549	1990-90-5	4-Amino-3-methylpyridine, 98% (Custom work)
32	ASA2550	118-46-7	8-Amino-2-naphthol, 98% (Custom work)
33	ASA2593	30931-67-0	ABTS, 98% (Custom work)
34	ASB1475	7745-91-7	3-Bromo-4-methylaniline, 95% (Custom work)
35	ASB1541	1113-59-3	3-Bromo-2-oxopropionic acid, 97% (Custom work)
36	ASB2373	1711-09-7	3-Bromobenzoyl chloride, 95% (Custom work)
37	ASB2380	101935-40-4	2-Bromo-3-nitrophenol, 95% (Custom work)
38	ASB2381	67853-37-6	2-Bromo-1-methoxy-3-nitrobenzene, 95% (Custom work)
39	ASB2408	590-97-6	Bromomethyl acetate, 95% (Custom work)
40	ASB2409	106391-87-1	Boc-D-valinol, 96% (Custom work)
41	ASB2414	38749-79-0	3-Bromo-2-methylpyridine, 95% (Custom work)
42	ASB2418	574-66-3	Benzophenone oxime, 95% (Custom work)



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Custom Work items

S.No	Catalog No	CAS no	Chemical Name
43	ASB2442	766-11-0	5-Bromo-2-fluoropyridine, 95% (Custom work)
44	ASB2450	62932-94-9	2-Bromo-4-hydroxy-3-(hydroxymethyl)acetophenone, 95% (Custom work)
45	ASB2459	41825-73-4	2-Bromo-4,6-dimethylaniline, 97% (Custom work)
46	ASB2460	367-24-8	4-Bromo-2-fluoroaniline, 95% (Custom work)
47	ASB2475	117294-21-0	8-Bromo-2-tetralone, 96% (Custom work)
48	ASB2484	21928-51-8	5-Bromo-1,2,3-trichlorobenzene, 95% (Custom work)
49	ASB2485	38876-67-4	2-Bromo-6-nitrobenzoic acid, 96% (Custom work)
50	ASB2488	436091-59-7	4-Bromo-7-methoxy-1H-indole, 96% (Custom work)
51	ASB2493	33863-76-2	1-Bromo-3-chloro-5-fluorobenzene, 96% (Custom work)
52	ASB2494	67853-38-7	2-Bromo-3-methoxyaniline hydrochloride, 95% (Custom work)
53	ASB2510	154607-01-9	4-Bromo-2-chlorobenzonitrile, 96% (Custom work)
54	ASB2511	141699-55-0	1-Boc-3-hydroxyazetidine, 95% (Custom work)
55	ASB2512	6945-67-1	2-Bromo-4-nitropyridine, 96% (Custom work)
56	ASB2621	_573-54-6	2-Bromo-3-nitrobenzoic acid, 95% (Custom work)
57	ASB2622	4399-47-7	Bromocyclobutane, 97% (Custom work)
58	ASB2623	175205-81-9	2-Bromo-4-(trifluoromethyl)pyridine, 97% (Custom work)
59	ASB2626	_13466-38-1	5-Bromo-2(1H)-pyridinone, 98% (Custom work)
60	ASB2632	4701-17-1	5-Bromo-2-thiophenecarboxaldehyde, 95% (Custom work)
61	ASB2633	106-53-6	4-Bromothiophenol, 95% (Custom work)
62	ASB2640	495-40-9	Butyrophenone, 99% (Custom work)
63	ASB2711	79887-09-5	1-Butyl-4-ethynylbenzene, 98% (Custom work)
64	ASB2712	64248-56-2	1-Bromo-2,6-difluorobenzene, 97% (Custom work)
65	ASB2713	24596-19-8	4-Bromo-2,6-dimethylaniline, 98% (Custom work)
66	ASC2060	88-49-3	4-Chloro-2,5-dimethylbenzenesulfonyl chloride, 95% (Custom work)
67	ASC2224	2578-45-2	2-Chloro-3,5-dinitropyridine, 99% (Custom work)
68	ASC2390	4857-04-9	2-(Chloromethyl)benzimidazole, 95% (Custom work)
69	ASC2432	452972-11-1	2-Chloro-3(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 95% (Custom work)
70	ASC2433	603-84-9	2-Chloro-3-nitrophenol, 95% (Custom work)
71	ASC2434	3970-39-6	2-Chloro-1-methoxy-3-nitrobenzene, 95% (Custom work)
72	ASC2448	13519-80-7	4-Chloro-N-allylaniline, 96% (Custom work)
73	ASC2451	5911-08-0	(Chloromethyl)cyclopropane, 97% (Custom work)
74	ASC2455	175135-74-7	3-Chloro-4-fluorophenylhydrazine hydrochloride, 95% (Custom work)
75	ASC2476	17282-04-1	2-Chloro-3-fluoropyridine, 95% (Custom work)
76	ASC2504	920-37-6	2-Chloroacrylonitrile, 95% (Custom work)
77	ASC2505	6640-27-3	2-Chloro-4-methylphenol, 96% (Custom work)
78	ASC2506	30273-39-3	4-Chloro-2-ethylaniline, 96% (Custom work)
79	ASC2512	72830-09-2	2-(Chloromethyl)-3,4-dimethoxypyridinium hydrochloride, 96% (Custom work)
80	ASC2599	5422-88-8	Cyclopentyl phenyl ketone, 98% (Custom work)
81	ASC2606	62802-42-0	2-Chloro-5-fluoropyrimidine, 98% (Custom work)
82	ASC2607	36556-48-6	2-Chloro-3,4-difluoroaniline, 97% (Custom work)
83	ASC2610	404-86-4	Capsaicin, (Custom work)
84	ASC2612	142-71-2	Copper(II) acetate, 95% (Custom work)



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Custom Work items

S.No	Catalog No	CAS no	Chemical Name
85	ASC2613	6746-94-7	Cyclopropylacetylene, 97% (Custom work)
86	ASC2614	75279-56-0	2-Chloro 4-fluoro phenyl acetonitrile, 98% (Custom work)
87	ASC2615	177734-82-6	2-Chlorothiophene-3-boronic acid, 98% (Custom work)
88	ASC2616	957060-88-7	3-Chloro-2-methoxypyridine-4-boronic acid, 98% (Custom work)
89	ASC2617	628-41-1	1,4-Cyclohexadiene, 95% (Custom work)
90	ASC2618	5417-17-4	2-Chloro-3,4-dimethoxybenzaldehyde, 98% (Custom work)
91	ASC2664	5794-28-5	Calcium oxalate monohydrate (Custom work)
92	ASC2665	635-93-8	5-chlorosalicylaldehyde, 98% (Custom work)
93	ASD1679	764-93-2	1-Decyne, 98% (Custom work)
94	ASD2237	18791-02-1	2,3-Dibromopropionyl chloride, 97% (Custom work)
95	ASD2497	7729-30-8	D-Azetidine-2-carboxylic acid, 95% (Custom work)
96	ASD2502	59229-64-0	3,3-Dimethylmorpholine hydrochloride, 95% (Custom work)
97	ASD2507	2409-52-1	Diethyl itaconate, 95% (Custom work)
98	ASD2512	6306-39-4	1,2-Dichloro-4,5-dinitrobenzene, 96% (Custom work)
99	ASD2515	19763-90-7	3,4-Dichlorophenylhydrazine hydrochloride, 97% (Custom work)
100	ASD2516	51523-79-6	2,4-Difluorophenylhydrazine hydrochloride, 96% (Custom work)
101	ASD2517	50709-36-9	2,6-Dichlorophenylhydrazine hydrochloride, 96% (Custom work)
102	ASD2519	610-54-8	2,4-Dinitrophenyl ethyl ether, 95% (Custom work)
103	ASD2524	20781-22-0	2,6-Dimethoxybenzylamine, 95% (Custom work)
104	ASD2528	95-76-1	3,4-Dichloroaniline, 98% (Custom work)
105	ASD2532	1635-84-3	2,4-Dimethyl-6-nitroaniline, 97% (Custom work)
106	ASD2533	2050-43-3	2',4'-Dimethylacetanilide, 98% (Custom work)
107	ASD2538	3171-45-7	4,5-Dimethyl-1,2-phenylenediamine, 95% (Custom work)
108	ASD2541	6972-71-0	4,5-Dimethyl-2-nitroaniline, 97% (Custom work)
109	ASD2549	95-64-7	3,4-Dimethylaniline, 98% (Custom work)
110	ASD2562	45982-66-9	1,4-Dioxaspiro[4.5]decane-2-methanamine, 90% (Custom work)
111	ASD2565	70298-88-3	N-(3-Pyridyl)pivalamide, 95% (Custom work)
112	ASD2567	1758-25-4	(2,5-Dimethoxyphenyl)acetic acid, 99% (Custom work)
113	ASD2593	1123-56-4	2,6-Dimethylbenzaldehyde, 96% (Custom work)
114	ASD2595	21917-86-2	7,8-Dihydro-5(6H)-isoquinolinone, 96% (Custom work)
115	ASD2597	1074-24-4	1,4-Dibromo-2,5-dimethylbenzene, 95% (Custom work)
116	ASD2600	886762-68-1	1,3-Difluoro-5-iodo-2-methoxybenzene, 96% (Custom work)
117	ASD2603	5424-21-5	2,4-Dichloro-6-methylpyrimidine, 96% (Custom work)
118	ASD2606	627-93-0	Dimethyl adipate, 96% (Custom work)
119	ASD2609	2162-99-4	1,8-Dichlorooctane, 96% (Custom work)
120	ASD2613	3218-50-6	2-(2,5-dichlorophenyl)acetonitrile, 96% (Custom work)
121	ASD2618	5453-67-8	Dimethyl 2,6-pyridinedicarboxylate, 95% (Custom work)
122	ASD3002	99-28-5	2,6-Dibromo-4-nitrophenol, 98% (Custom work)
123	ASD3076	2150-93-8	3',4'-Dichloroacetanilide, 98% (Custom work)
124	ASD3090	50982-12-2	Dichloro(1,5-cyclooctadiene)ruthenium(II), polymer, 95% (Custom work)
125	ASD3093	15764-16-6	2,4-Dimethylbenzaldehyde, 95% (Custom work)
126	ASD3094	5973-71-7	3,4-Dimethylbenzaldehyde, 95% (Custom work)



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S.No	Catalog No	CAS no	Chemical Name
127	ASD3095	2642-63-9	3',4'-Dichloroacetophenone, 98% (Custom work)
128	ASD3096	89-84-9	2,4-Dihydroxy acetophenone, 98% (Custom work)
129	ASD3097	89-74-7	2',4'-Dimethylacetophenone, 95% (Custom work)
130	ASD3098	3637-01-2	3',4'-Dimethylacetophenone, 98% (Custom work)
131	ASD3100	2735-04-8	2,4-Dimethoxyaniline, 97% (Custom work)
132	ASD3101	51-44-5	3,4-Dichlorobenzoic acid, 99% (Custom work)
133	ASD3102	89-86-1	2,4-Dihydroxybenzoic acid, 97% (Custom work)
134	ASD3103	611-01-8	2,4-Dimethylbenzoic acid, 98% (Custom work)
135	ASD3104	619-04-5	3,4-Dimethylbenzoic acid, 98% (Custom work)
136	ASD3105	_93-07-2	3,4-Dimethoxybenzoic acid, 99% (Custom work)
137	ASD3106	4549-32-0	1,8-Dibromooctane, 98%. (Custom work)
138	ASD3107	40381-90-6	2,6-Dichloronicotinonitrile, 96% (Custom work)
139	ASD3109	4463-33-6	2,3-Dimethoxytoluene, 95% (Custom work)
140	ASD3110	494-99-5	3,4-Dimethoxytoluene, 95% (Custom work)
141	ASD3111	85272-31-7	Di-tert-butylsilyl bis(trifluoromethanesulfonate), 97% (Custom work)
142	ASD3112	19241-16-8	2,6-Dimethylphenyl isothiocyanate, 99% (Custom work)
143	ASD3115	533-67-5	2-Deoxy-D-ribose, 97% (Custom work)
144	ASD3116	1758-68-5	1,2-Diaminoanthraquinone, 95% (Custom work)
145	ASD3117	6393-01-7	2,5-Dimethyl-1,4-phenylenediamine, 95% (Custom work)
146	ASD3119	7397-46-8	Diethylmethoxyborane, 97% (Custom work)
147	ASD3139	210532-25-5	3,5-Difluorobenzenesulfonyl chloride, 97% (Custom work)
148	ASD3185	29654-55-5	3,5-Dihydroxybenzyl alcohol, 95% (Custom work)
149	ASE2485	16382-18-6	Ethyl 5,6-dimethoxyindole-2-carboxylate, 98% (Custom work)
150	ASE2492	4792-58-9	Ethyl 5-methoxyindole-2-carboxylate, 98% (Custom work)
151	ASE2497	14062-25-0	Ethyl 4-bromophenylacetate, 98% (Custom work)
152	ASE2578	37622-90-5	Ethyl pyrazole-4-carboxylate, 98% (Custom work)
153	ASE2582	_14062-25-0	Ethyl 4-bromophenylacetate, 95% (Custom work)
154	ASE2587	105-56-6	Ethyl cyanoacetate, 95% (Custom work)
155	ASE2591	1014979-56-6	5-Ethyl-2-methylpyridine borane complex (Custom work)
156	ASE2592	100-71-0	2-Ethylpyridine , 98% (Custom work)
157	ASE2593	766-97-2	1-Ethynyl-4-methylbenzene, 98% (Custom work)
158	ASF2509	364-78-3	4-Fluoro-2-nitroaniline, 95% (Custom work)
159	ASF2512	456-47-3	3-Fluorobenzyl alcohol, 98% (Custom work)
160	ASF2514	452-71-1	4-Fluoro-2-methylaniline, 97% (Custom work)
161	ASF2520	659-41-6	4-Fluorobenzylamine hydrochloride, 95% (Custom work)
162	ASF2523	446-48-0	2-Fluorobenzyl bromide, 95% (Custom work)
163	ASF2524	2924-15-4	2-Fluorophenylhydrazine hydrochloride, 95% (Custom work)
164	ASF2533	455-67-4	3'-Fluoropropiophenone, 97% (Custom work)
165	ASF2552	1000520-92-2	4-Fluoro-3-methylphenylacetic acid, 95% (Custom work)
166	ASF2553	29419-14-5	6-Fluoro-2-tetralone, 95% (Custom work)
167	ASF2562	326-62-5	2-Fluorophenylacetonitrile, 96% (Custom work)
168	ASF2564	503315-74-0	3-Fluoro-4-nitrobenzyl alcohol, 96% (Custom work)



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Custom Work items

S.No	Catalog No	CAS no	Chemical Name
169	ASF2594	2136-75-6	(Formylmethylene)triphenylphosphorane, 97%. (Custom work)
170	ASF2595	149507-26-6	3-Fluoro-4-methoxyphenylboronic acid, 98% (Custom work)
171	ASF2596	_3473-63-0	Formamidine acetate, 95% (Custom work)
172	ASF2612	93246-53-8	3-Fluoro-4-morpholin-4-yl-phenylamine, 98% (Custom work)
173	ASG1971	459-73-4	Glycine ethyl ester, 97% (Custom work)
174	ASG2519	10038-98-9	Germanium(IV) chloride, 95% (Custom work)
175	ASG2520	7782-42-5	Graphite powder, <20 µm (Custom work)
176	ASH1531	7651-83-4	7-Hydroxyisoquinoline, 97% (Custom work)
177	ASH2525	16042-25-4	(1H)-Imidazole-2-carboxylic acid, 95% (Custom work)
178	ASH2555	6270-63-9	2-Hydroxypyrazine, 96% (Custom work)
179	ASH2557	7250-19-3	1H-Indole-3-amine, 95% (Custom work)
180	ASH2563	7651-82-3	6-Hydroxyisoquinoline, 98% (Custom work)
181	ASH2591	39968-33-7	1-Hydroxy-7-azabenzotriazole, 98% (Custom work)
182	ASH2592	93-35-6	7-Hydroxycoumarin, 98% (Custom work)
183	ASH2595	26725-51-9	4-Hydroxy-1H-benzotriazole, 97% (Custom work)
184	ASH2625	30389-33-4	5-Hydroxy-3,4-dihydro-2(1h)-quinolinone, 98% (Custom work)
185	ASH2626	54197-66-9	6-Hydroxy-3,4-dihydro-2(1H)-quinolinone, 97% (Custom work)
186	ASH2627	52749-50-5	8-Hydroxy-3,4-dihydro-2-quinolinone, 97% (Custom work)
187	ASI2544	98991-08-3	2-Iodo-1-methoxy-3-nitrobenzene, 95% (Custom work)
188	ASI2557	25475-67-6	Isoquinolin-3-amine, 95% (Custom work)
189	ASI2815	13194-68-8	4-Iodo-2-methylaniline, 96% (Custom work)
190	ASI2816	41252-97-5	4-Iodo-2-nitrotoluene, 97% (Custom work)
191	ASI2819	31599-61-8	1-Iodo-3,4-dimethylbenzene, 96% (Custom work)
192	ASI2820	371766-08-4	5-Isoquinolineboronic acid, 96% (Custom work)
193	ASI2826	928664-98-6	4-Isoxazoleboronic acid pinacol ester, 96% (Custom work)
194	ASI2841	36176-31-5	2-Isopropylphenyl isothiocyanate, 98% (Custom work)
195	ASI2843	83-33-0	1-Indanone, 98% (Custom work)
196	ASM1717	1835-52-5	DL-Aspartic acid -beta-methyl ester hydrochloride, 97% (Custom work)
197	ASM1860	3395-91-3	Methyl 3-bromopropionate, 95% (Custom work)
198	ASM2277	2472-22-2	6-Methoxy-2-tetralone, tech. 97% (Custom work)
199	ASM2598	26367-48-6	Ethyl fumaryl chloride, 96% (Custom work)
200	ASM2612	637-04-7	3-Methylphenylhydrazine hydrochloride, 97% (Custom work)
201	ASM2646	18368-57-5	2-Mercapto-6-methylpyridine, 95% (Custom work)
202	ASM2650	32811-75-9	Methyl-3-oxo-cyclopentane carboxylate, 95% (Custom work)
203	ASM2668	13623-25-1	6-Methoxy-1-indanone, 96% (Custom work)
204	ASM2690	52986-70-6	6-Methoxyisoquinoline, 98% (Custom work)
205	ASM2755	123-33-1	Maleic hydrazide, 97% (Custom work)
206	ASM2768	32807-28-6	Methyl 4-chloroacetoacetate, 96% (Custom work)
207	ASM2771	922-67-8	Methylpropiolate, 98% (Custom work)
208	ASM2773	137-00-8	4-Methyl-5-thiazoleethanol, 98% (Custom work)
209	ASM2774	177735-11-4	4-Methyl-3-thiopheneboronic acid, 98% (Custom work)
210	ASM2775	150529-73-0	Methyl 2-(3-bromophenyl)acetate, 97% (Custom work)



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S.No	Catalog No	CAS no	Chemical Name
211	ASM2776	41841-16-1	Methyl 4-bromophenylacetate, 97% (Custom work)
212	ASM2777	2042-14-0	4-Methyl-3-nitrophenol, 98% (Custom work)
213	ASM2778	826-55-1	2-Methyl-2-phenylpropionic acid, 98% (Custom work)
214	ASN1459	613-50-3	6-Nitroquinoline, 95% (Custom work)
215	ASN2293	619-73-8	4-Nitrobenzyl alcohol, 95% (Custom work)
216	ASN2587	5705-15-7	N-Benzyl-N-phenylhydrazine hydrochloride, 95% (Custom work)
217	ASN2592	113975-32-9	N-(4-Iodopyridin-3-yl)pivalamide, 95% (Custom work)
218	ASN2596	98977-34-5	N-Boc-3-carboethoxy-4-piperidone, 95% (Custom work)
219	ASN2606	92-89-7	4-(4-Nitrophenyl)benzoic acid, 95% (Custom work)
220	ASN2607	135-69-3	4-(3-Nitrophenyl)acetophenone, 95% (Custom work)
221	ASN2609	1142-20-7	N-Benzoyloxycarbonyl-L-alanine, 98% (Custom work)
222	ASN2615	1877-73-2	3-Nitrophenylacetic acid, 95% (Custom work)
223	ASN2623	5737-85-9	4-(3-Nitrophenyl)benzoic acid, 95% (Custom work)
224	ASN2629	32316-92-0	2-Naphthaleneboronic acid, 95% (Custom work)
225	ASN2637	75178-96-0	N-Boc-1,3-propanediamine, 95% (Custom work)
226	ASN2654	2942-42-9	7-Nitroindazole, 96% (Custom work)
227	ASN2657	60144-52-7	N-Boc-3-methoxy aniline, 96% (Custom work)
228	ASN2660	286961-14-6	N-Boc-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester, 95% (Custom work)
229	ASN2709	218780-53-1	1-N-(Methylsulfonyl)-4-piperidinone, 98% (Custom work)
230	ASN2711	120157-97-3	N-Boc-2-(4-Bromo-phenyl)-ethylamine, 98% (Custom work)
231	ASN2717	100-19-6	4'-Nitroacetophenone, 98% (Custom work)
232	ASN2718	159635-49-1	1-N-Boc-4-methylenepiperidine, 96% (Custom work)
233	ASN2719	5570-19-4	2-Nitrophenylboronic acid, 98% (Custom work)
234	ASN2721	85838-94-4	N-Boc-1,2,3,6-tetrahydropyridine, 97% (Custom work)
235	ASN2722	135042-12-5	N-Boc-cis-4-hydroxy-D-proline, 97% (Custom work)
236	ASN2723	87691-27-8	N-Boc-cis-4-hydroxy-L-proline, 97% (Custom work)
237	ASN2724	147266-92-0	N-Boc-trans-4-hydroxy-D-proline, 97% (Custom work)
238	ASN2727	86-87-3	1-Naphthaleneacetic acid, 98% (Custom work)
239	ASO2053	16205-98-4	3-Oxo-1-cyclohexanecarboxylic acid, 95% (Custom work)
240	ASO2054	500-66-3	Olivetol, 95% (Custom work)
241	ASP1212	103-71-9	Phenyl isocyanate, 95% (Custom work)
242	ASP2612	100-55-0	Pyridine-3-methanol, 95% (Custom work)
243	ASP2654	6349-98-0	Phthalimidoglutaric acid, 95% (Custom work)
244	ASP2676	7170-36-7	2,6-Pyridinedicarboxylic acid monomethyl ester, 96% (Custom work)
245	ASP2683	181219-01-2	4-Pyridineboronic acid pinacol ester, 95% (Custom work)
246	ASP2760	59184-90-6	2-(Piperidin-4-yl)-acetic acid ethyl ester, 98% (Custom work)
247	ASP2761	59378-87-9	Pyrrolidine-3-carboxylic acid, 98% (Custom work)
248	ASP2762	54-47-7	Pyridoxal phosphate, 98% (Custom work)
249	ASP2766	32289-58-0	Poly (hexamethylene biguanide) hydrochloride, 95% (Custom work)
250	ASP2767	464-05-1	Pyridine trifluoroacetate, 98% (Custom work)
251	ASP2768	1120-82-7	Pyrazol-1-yl-methanol, 95% (Custom work)
252	ASP2769	5144-89-8	1,10-Phenanthroline monohydrate, 99% (Custom work)



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Custom Work items

S.No	Catalog No	CAS no	Chemical Name
253	ASP2812	78-90-0	1,2-Diaminopropane, 99% (Custom work)
254	ASP2813	94-62-2	Piperine, 98% (Custom work)
255	ASR2314	127641-25-2	(1R,2S)-1-Phenyl-2-(1-pyrrolidinyl)-1-propanol, 98%- (Custom work)
256	ASR2318	1314-28-9	Rhenium(VI) oxide (Custom work)
257	ASR2321	14898-79-4	(R)-(-)-2-Butanol, 99% (Custom work)
258	ASR2322	31087-44-2	(R)-(-)-2-Pentanol, 98% (Custom work)
259	ASS1549	949-99-5	(S)-4-Nitrophenylalanine, 98% (Custom work)
260	ASS2629	22323-82-6	(S)-(+)-1,2-Isopropylidenglycerol, 95% (Custom work)
261	ASS2631	1017234-21-7	3-((S)-1-((S)-1-Phenylethylamino)ethyl)phenol, 95% (Custom work)
262	ASS2632	139306-10-8	3-((S)-1-(Dimethylamino)ethyl)phenol, 97% (Custom work)
263	ASS2640	7440-23-5	Sodium, metal (Custom work)
264	ASS2736	4254-15-3	(S)-(+)-1,2-Propanediol, 98% (Custom work)
265	ASS2746	112926-00	Silica gel, poresize 60 Å, 70-230 mesh(for column chromatography)(Custom work)
266	ASS2747	26184-62-3	(S)-(+)-2-Pentanol, 98% (Custom work)
267	ASS2748	343338-28-3	(S)-(-)-2-Methyl-2-propanesulfinamide, 97% (Custom work)
268	ASS2754	1006376-60-8	(S)-2-Chloro-1-(3,4-difluorophenyl)ethanol, 97% (Custom work)
269	AST2671	351-36-0	3'-(Trifluoromethyl)acetanilide, 95% (Custom work)
270	AST2672	110694-59-2	tert-Butyl 4-cyano-4-(dimethylamino)piperidine 1-carboxylate, 98% (Custom work)
271	AST2675	97760-98-0	2-(Trifluoromethyl)-4-iodoacetanilide, 95% (Custom work)
272	AST2685	400-75-9	2-(Trifluoromethyl)-1-iodo-4-nitrobenzene, 95% (Custom work)
273	AST2699	122684-33-7	Methyl 1-boc-3-pyrrolidinecarboxylate, 90% (Custom work)
274	AST2717	36556-06-6	5,6,7,8-Tetrahydroisoquinoline, 95% (Custom work)
275	AST2718	3048-01-9	2-(Trifluoromethyl)benzylamine, 95% (Custom work)
276	AST2721	32864-38-3	tert-Butyl ethyl malonate, 95% (Custom work)
277	AST2725	5392-28-9	2,4,5,6-Tetraaminopyrimidine sulfate, 97% (Custom work)
278	AST2727	7547-97-9	trans-1-Propen-1-ylboronic acid, 95% (Custom work)
279	AST2728	349-49-5	4-Trifluoromethyl-thiazol-2-ylamine, 95% (Custom work)
280	AST2729	83405-71-4	3-tert-Butyl-1H-pyrazole-5-carboxylic acid, 95% (Custom work)
281	AST2730	61495-04-3	2,2,2'-Trimethylpropionanilide, 99% (Custom work)
282	AST2813	507-40-4	tert-Butyl hypochlorite, 95% (Custom work)
283	AST2814	97674-02-7	Tributyl(1-ethoxyvinyl)tin, 97% (Custom work)
284	AST2816	77-98-5	Tetraethylammonium hydroxide, 20% aq. soln. (Custom work).
285	AST2817	1112-67-0	Tetrabutylammonium chloride, 95% (Custom work)
286	AST2818	595-90-4	Tetraphenyltin, 95% (Custom work)
287	AST2819	120-29-6	Tropine, 98% (Custom work)
288	AST2820	7567-63-7	1,3,5-Triethynylbenzene, 97% (Custom work)
289	AST2821	630-76-2	Tetraphenylmethane, 97% (Custom work)
290	AST2822	823-96-1	Trimethylboroxine, 50% w/w soln. in THF (Custom work)
291	AST2892	5329-12-4	2,4,6-Trichlorophenylhydrazine, 98% (Custom work)

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ASM2615	276	ASM2699	284	ASM2771	279	ASM2827	272	ASN1635	178	ASN2586	6
ASM2617	261	ASM2701	257	ASM2773	282	ASM2828	257	ASN1637	286	ASN2587	51
ASM2618	261	ASM2702	284	ASM2774	282	ASN1012	6	ASN1638	288	ASN2589	241
ASM2619	266	ASM2703	283	ASM2775	269	ASN1015	7	ASN1639	289	ASN2590	48
ASM2620	285	ASM2704	254	ASM2776	269	ASN1063	50	ASN1696	188	ASN2591	288
ASM2621	282	ASM2705	256	ASM2777	276	ASN1072	56	ASN1701	60	ASN2592	241
ASM2622	269	ASM2706	256	ASM2778	278	ASN1077	57	ASN1712	59	ASN2593	60
ASM2624	255	ASM2708	254	ASM2783	262	ASN1078	58	ASN1713	61	ASN2594	295
ASM2625	253	ASM2709	256	ASM2784	257	ASN1079	62	ASN1730	64	ASN2595	64
ASM2626	271	ASM2716	277	ASM2785	283	ASN1081	62	ASN1765	278	ASN2596	60
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ASM2643	279	ASM2719	282	ASM2788	273	ASN1085	63	ASN1808	65	ASN2600	295
ASM2644	385	ASM2720	285	ASM2789	281	ASN1086	63	ASN1879	293	ASN2601	97
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AgBr		BBr ₃	
Silver bromide, 98%	 334	Boron tribromide, 99%	 67
AgCl		BBr ₃	
Silver(I) chloride, 99%	 334	Boron tribromide, 1M in dichloromethane	 67
CAgN		BBr ₃	
Silver cyanide, 99%	 334	Boron tribromide, 1.0 M in heptane	 67
AgI		BC ₂ H ₆ S	
Silver iodide, 98%	 335	Borane-dimethyl sulfide complex, 2M in tetrahydrofuran	 66
AgNO ₃		BCl ₃	
Silver nitrate, 98%	 335	Boron trichloride, 1M in methylene chloride	 67
CAg ₂ O ₃		BCl ₃	
Silver carbonate, 99%	 334	Boron trichloride, 1.0M in heptane	 67
Ag ₂ O		BCl ₃	
Silver(I) oxide, 99%	 335	Boron trichloride, 1.0 M in toluene	 67
Ag ₂ O ₄ S		BF ₃ · 2CH ₃ COOH	
Silver sulfate	 335	Boron trifluoride acetic acid complex, 98%	 67
Al		BFH ₂ O ₂	
Aluminum powder, 91%	 14	Fluoroboric acid, 50%	 208
AlCl ₃		BF ₄ K	
Aluminum chloride, anhydrous powder, 98%	 13	Potassium tetrafluoroborate, 96%	 320
AlF ₃		BF ₄ Na	
Aluminum fluoride , 98%	 14	Sodium fluoroborate, 98%	 339
LiAlH ₄		BH ₃	
Lithium aluminum hydride 1.0 M in THF	 250	Borane, 1M in tetrahydrofuran	 65
AlK(SO ₄) ₂ ·12H ₂ O		BH ₃ O ₃	
Aluminum potassium sulfate dodecahydrate, AR	 14	Boric acid, 98%	 66
Al(OH) ₃		BH ₃ O ₃	
Aluminum hydroxide, 75%	 14	Boric acid, AR	 66
AlH ₄ Li		BH ₄ Li	
Lithium aluminum hydride,(pellets) 97%	 250	Lithium borohydride, 95%	 251
AlH ₄ Li		BH ₄ Na	
Lithium aluminum hydride,(powder) 97%	 250	Sodium borohydride, 98%	 337
AlH ₄ NO ₈ S ₂		BH ₃ NaO ₇	
Ammonium aluminum sulfate dodecahydrate , AR	 33	Sodium perborate tetrahydrate, 97%	 343
AlH ₁₈ N ₃ O ₁₈		B ₄ H ₂₀ O ₁₇ Na ₂	
Aluminum nitrate nonahydrate, 98%	 14	Sodium tetraborate decahydrate, 98%	 344
AlK(SO ₄) ₂ ·12H ₂ O		BaBr ₂	
Aluminum potassium sulfate dodecahydrate, 98%	 14	Barium bromide, anhydrous, 98%	 40
Al ₂ O ₃		BaCl ₂	
Aluminum oxide, basic	 14	Barium chloride, anhydrous, 98%	 40
Al ₂ O ₁₂ S ₃		BaCl ₂ H ₄ O ₂	
Aluminum sulfate, AR	 14	Barium chloride dihydrate	 40
Al ₂ O ₃		BaCl ₂ H ₄ O ₂	
Aluminum oxide, neutral, 95%	 14	Barium chloride dihydrate, AR	 41

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BaCl ₂ O ₈		Br ₂ Cu	
Barium perchlorate, anhydrous, 97%	 41	Copper(II) bromide, 98%	 132
BaF ₂		Br ₂ Ni	
Barium fluoride, 98%	 41	Nickel(II) bromide, anhydrous, 98%	 287
BaI ₂		ZnBr ₂	
Barium iodide, 97%	 41	Zinc bromide, 1.0 M in THF	 386
BaN ₂ O ₆		ZnBr ₂	
Barium nitrate	 41	Zinc bromide 1.9M in 2-Methyl THF	 386
BaN ₂ O ₆		Br ₃ P	
Barium nitrate AR	 41	Phosphorus(III) bromide, 98%	 310
Bi ₂ O ₃		C ₂ AgF ₃ O ₂	
Bismuth(III) oxide, 99%	 56	Silver trifluoroacetate, 98%	 335
C ₆ H ₄ BrF ₂ N		C ₂ Br ₂ Cl ₄	
4-Bromo-2,6-difluoroaniline, 95%	 75	1,2-Dibromotetrachloroethane, 95%	 150
C ₇ H ₃ BrF ₃ NO ₂		C ₂ Cl ₂ O ₂	
2-Bromo-5-nitrobenzotrifluoride, 96%	 86	Oxalyl chloride, 98%	 298
C ₇ H ₅ BrF ₃ N		C ₂ Cl ₃ N	
4-Bromo-3-(trifluoromethyl)aniline, 96%	 93	Trichloroacetoneitrile, 97%	 366
C ₇ H ₆ BrNO ₂		C ₂ CuF ₆ O ₆ S ₂	
2-Bromo-6-nitrotoluene, 95%	 86	Copper(II) trifluoromethanesulfonate, 98%	 133
C ₈ H ₆ BrN		C ₂ F ₆ O ₅ S ₂	
2-Bromophenylacetoneitrile, 97%	 88	Trifluoromethanesulfonic anhydride, 98%	 370
BrCs		C ₂ H ₁₀ BN	
Cesium bromide, 99%	 109	Borane dimethylamine complex 97%	 65
BrCu		C ₂ H ₁₀ N ₂ O ₅	
Copper(I) bromide, 98%	 132	Ammonium oxalate monohydrate, 98%	 35
BrH		C ₂ H ₂ Br ₂ O	
Hydrobromic acid, 33 wt. % in acetic acid	 227	Bromoacetyl bromide, 98%	 69
BrH		C ₂ H ₂ BrN	
Hydrobromic acid, 47%	 227	Bromoacetoneitrile, 98%	 68
BrH ₄ N		C ₂ H ₂ CaO ₅	
Ammonium bromide, 98%	 34	Calcium oxalate monohydrate (Custom work)	 105
POBr ₃		C ₂ H ₂ Cl ₂ O	
Phosphorus(V) oxybromide, >95%	 311	Chloroacetyl chloride, 98%	 111
BrKO ₃		C ₂ H ₂ Cl ₄	
Potassium bromate, 99%	 316	1,1,2,2-Tetrachloroethane, 98%	 350
BrNa		C ₂ H ₂ ClN	
Sodium bromide, 98%	 337	Chloroacetoneitrile, 98%	 111
BrNaO ₃		C ₂ H ₂ ClNaO ₂	
Sodium bromate, 98%	 337	Sodium chloroacetate, 98%	 338
Br ₂		C ₂ H ₂ F ₃ I	
Bromine, 1.0M in Acetic acid	 68	1,1,1-Trifluoro-2-iodoethane, 98%	 370
C ₇ H ₆ Br ₂		C ₂ H ₂ F ₃ NO	
2-Bromobenzyl bromide, 96%	 71	Trifluoroacetamide, 97%	 369
Br ₂ Ca			
Calcium bromide, anhydrous, 95%	 104		

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Formula	Page	Formula	Page
$C_2H_2K_2O_5$		$C_2H_4O_2$	
Potassium oxalate monohydrate	 319	Methyl formate, 95%	 273
$C_2H_2K_2O_5$		$C_2H_4O_2$	
Potassium oxalate monohydrate AR	 319	Acetic acid, 99%	 2
$MgCO_3$		$C_2H_4O_3$	
Magnesium carbonate Light, 40%	 254	Glycolic acid, 98%	 220
$C_2H_2O_2$		$C_2H_4O_3$	
Glyoxal, 40 wt% solution in water	 220	Glycolic acid, 70% aq.solution	 220
$C_2H_2O_3$		$C_2H_4O_3$	
Glyoxylic acid solution, 50% in water	 220	Peracetic acid solution, 30%	 302
$C_2H_3AgO_2$		C_2H_4OS	
Silver acetate, 98%	 334	Thioacetic acid, 96%	 357
C_2H_3BrMg		C_2H_5BrMg	
Vinylmagnesium bromide, 1M in THF	 384	Ethylmagnesium bromide, 1M in THF	 198
C_2H_3BrO		C_2H_5BrMg	
Acetyl bromide, 98%	 5	Ethylmagnesium bromide, 3M in diethyl ether	 198
C_2H_3ClO		C_2H_5BrO	
Acetyl chloride, 98%	 5	2-Bromoethanol, 95%	 76
$C_2H_3ClO_2$		C_2H_5Br	
Methyl chloroformate, 98%	 271	Bromoethane, 98%	 76
$C_2H_3CuO_2$		C_2H_5BrO	
Copper(I) acetate, 97%	 131	Bromomethyl methyl ether, 98%	 82
$C_2H_3F_3O$		$C_2H_5Cl_2O_2P$	
2,2,2-Trifluoroethanol, 98%	 370	Ethyl dichlorophosphate, 96%	 195
$C_2H_3F_3O_3S$		C_2H_5ClMg	
Methyl trifluoromethanesulfonate, 98%	 283	Ethylmagnesium chloride, 1M in THF	 198
$C_2H_3KO_2$		C_2H_5ClO	
Potassium acetate, 98%	 316	Chloromethyl methyl ether, 90%	 119
C_2H_3N		C_2H_5FO	
Acetonitrile, 99%	 3	2-Fluoroethanol, 95%	 209
$C_2H_3N_3$		C_2H_5I	
1,2,4-Triazole, 98%	 364	Ethyl iodide, 98%	 198
$C_2H_3NaO_2$		$C_2H_5N_3O_2$	
Sodium acetate, anhydrous, 98%	 335	Biuret, 97%	 57
$C_2H_4Br_2$		C_2H_5NaO	
1,2-Dibromoethane, 98%	 147	Sodium ethoxide, 95%	 339
C_2H_4BrCl		C_2H_5NO	
1-Bromo-2-chloroethane, 98%	 72	Acetamide, 98%	 1
$C_2H_4BrNaO_3S$		$C_2H_5NO_2$	
Sodium 2-bromoethanesulfonate, 98%	 337	Nitroethane, 97%	 292
$C_2H_4Cl_2$		$C_2H_5NO_2$	
1,2-Dichloroethane, 98%	 154	Glycine, 99%	 219
C_2H_4ClNO		$C_2H_6O_2$	
2-Chloroacetamide, 98%	 110	Ethylene glycol, 98%	 196
$C_2H_4N_4$			
4-Amino-4H-1,2,4-triazole, 99%	 32		

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Formula	Page	Formula	Page
$C_2H_6O_2S$		Ammonium Acetate, AR	 33
Dimethyl sulfone, 98%	 182	$C_2H_7NO_3S$	
$C_2H_6O_3S$		Taurine, 99%	 348
Methyl methanesulfonate, 98%	 275	C_2H_6BrN	
$C_2H_6O_4S$		Dimethylamine hydrobromide, 98%	 174
Dimethyl sulfate, 98%	 182	C_2H_6ClN	
$C_2H_6O_5S_2$		Dimethylamine hydrochloride, 98%	 174
Methanesulfonic anhydride, 98%	 259	C_2H_6ClN	
$C_2H_6O_6$		Ethylamine hydrochloride, 98%	 192
Oxalic acid dihydrate, 98%	 298	C_2H_6ClNO	
$C_2H_6O_6$		N,O-Dimethylhydroxylamine hydrochloride, 98%	 178
Oxalic acid dihydrate, AR	 298	$C_{10}H_{18}O_4$	
C_2H_6OS		Cysteamine hydrochloride, 98%	 141
Dimethyl sulfoxide, 99%	 182	$C_2H_6N_2$	
C_2H_6OS		Ethylenediamine, 98%	 195
2-Mercaptoethanol, 99%	 257	$C_2H_6N_4O_3$	
C_2H_6OS		Aminoguanidine hydrogen carbonate, 98%	 23
Dimethyl sulfoxide, HPLC Grade	 183	BC_2H_6S	
C_2H_6OS		Borane-dimethyl sulfide complex, 10 M in DMS	 66
Dimethyl sulfoxide, GC Grade	 182	C_2H_6BS	
C_2H_6OS		Borane-dimethyl sulfide complex, 1M in tetrahydrofuran	 66
Dimethyl sulfoxide, AR Grade	 182	$C_2H_6NaO_5$	
$C_2H_7Br_2N$		Sodium acetate trihydrate, 98%	 335
2-Bromoethylamine hydrobromide, 98%	 76	$C_3H_4Cl_2$	
$C_2H_7Cl_2N$		Trichloroethylene, 99%	 366
2-Chloroethylamine hydrochloride, 70% wt. aqueous solution	 116	C_2HCl_3O	
$C_2H_7ClN_2$		Dichloroacetyl chloride, 98%	 151
Acetamidine hydrochloride, 95%	 1	$C_2HCl_3O_2$	
$C_2H_7ClN_2O$		Trichloroacetic acid, 99%	 365
Glycinamide hydrochloride, 98%	 219	C_2HCl_5	
$C_2H_7LiO_4$		Pentachloroethane, 95%	 300
Lithium acetate dihydrate, 98%	 250	$C_2HF_3O_2$	
C_2H_7N		Trifluoroacetic acid, 98%	 369
Ethylamine, 70% aqueous solution	 191	$C_3Cl_3N_3$	
C_2H_7N		Cyanuric chloride, 98%	 137
Dimethylamine, 40% wt in water	 174	$C_3Cl_3N_3O_3$	
$C_3H_{12}N_8O_3$		Trichloroisocyanuric acid, 90%	 366
Guanidine carbonate, 98%	 220	C_3Cl_6O	
$C_2H_7N_3S$		Hexachloroacetone, 98%	 222
4-Methyl-3-thiosemicarbazide, 97%	 282	$C_3Cl_6O_3$	
C_2H_7NO		Triphosgene, 98%	 379
Ethanolamine, 99%	 190	$C_3H_{10}ClN$	
$C_3H_7NO_2$		Trimethylamine hydrochloride, 98%	 375
Ammonium Acetate, 97%	 33		
$C_2H_7NO_2$			

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Formula	Page	Formula	Page
$C_3H_{10}ClNO_2S$		Isoxazole, 95%	 247
2-(Methylsulfonyl)ethanamine hydrochloride, 98%	 281	$C_3H_3NO_2S$	
$C_3H_{10}ClNO_3S$		2,4-Thiazolidinedione, 98%	 356
L-Cysteine hydrochloride monohydrate, 98%	 141	$C_3H_4Br_2N_2O_2$	
$C_3H_{10}N_2$		Dibromomalonamide, 98%	 148
1,3-Diaminopropane, 98%	 144	$C_3H_4Br_2O_2$	
$C_3H_{10}N_2$		2,3-Dibromopropionic acid, 95%	 149
1,2-Diaminopropane, 99% (Custom work)	 144	$C_3H_4Cl_2O$	
C_3H_2BrNO		3-Chloropropionyl chloride, 97%	 125
4-Bromoisoxazole, 95%	 80	$C_3H_4Cl_2O$	
$C_3H_2Cl_4O_2$		1,3-Dichloroacetone, 98%	 151
2,2,2-Trichloroethyl chloroformate, 97%	 366	$C_3H_4Cl_2O_2$	
C_3H_2ClN		1-Chloroethyl chloroformate, 97%	 117
2-Chloroacrylonitrile, 95% (Custom work)	 111	$C_3H_4Cl_2O_2$	
$C_3H_2F_6O$		2-Chloroethyl chloroformate, 95%	 117
1,1,1,3,3,3-Hexafluoro-2-propanol, 99%	 223	$C_3H_4N_2$	
$C_3H_2F_6O_3S$		Pyrazole, 95%	 324
2,2,2-Trifluoroethyl trifluoromethanesulfonate, 95%	 370	$C_3H_4N_2$	
$C_3H_2N_2$		Imidazole, 98%	 236
Malononitrile, 98%	 255	$C_3H_4N_2O$	
$C_3H_2O_2$		Cyanoacetamide, 99%	 135
Propiolic acid, 90%	 323	$C_3H_4N_2O_2$	
C_3H_3Br		Hydantoin, 98%	 226
Propargyl bromide, 80% in toluene	 322	C_3H_4O	
$C_3H_3Br_2ClO$		Propargyl alcohol, 98%	 322
2,3-Dibromopropionyl chloride, 97% (Custom work)	 149	$C_3H_4O_2$	
$C_3H_3BrN_2$		Acrylic acid, 98%	 8
4-Bromopyrazole, 98%	 90	$C_3H_4O_4$	
$C_3H_3BrO_3$		Malonic acid, 99%	 255
3-Bromo-2-oxopropionic acid, 97% (Custom work)	 87	C_3H_3Br	
C_3H_3Cl		Allyl bromide, 98%	 11
Propargyl chloride, 98%	 322	C_3H_3Br	
$C_3H_3F_3O_2$		Bromocyclopropane, 98%	 74
Methyl trifluoroacetate, 99%	 283	C_3H_3Br	
CH_6N_2		2-Bromopropene, 98%	 90
Methylhydrazine, 98%	 274	C_3H_3BrMg	
$C_3H_3N_2$		Allylmagnesium bromide, 1.0 M in diethyl ether	 11
4-Iodoimidazole, 90%	 239	C_3H_3BrMg	
$C_3H_3N_3O_2$		Cyclopropylmagnesium bromide in 0.5 M in THF	 141
4-Nitroimidazole, 97%	 292	C_3H_3BrMg	
$C_3H_3NaO_3$		N-Propenylmagnesium bromide 0.5 M in THF	 322
Sodium pyruvate, 98%	 344	C_3H_3BrO	
C_3H_3NO		Epibromohydrin, 98%	 189

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Formula	Page	Formula	Page
C_3H_5BrO		C_3H_6O	
Propionyl bromide, 98%	 323	Propionaldehyde, 98%	 323
$C_3H_5BrO_2$		$C_3H_6O_2$	
2-Bromopropionic acid, 97%	 90	(R)-(+)-Glycidol, 97%	 219
$C_3H_5BrO_2$		$C_3H_6O_2$	
Bromomethyl acetate, 95% (Custom work)	 81	Propionic acid, 98%	 323
$C_3H_5BrO_2$		$C_3H_6O_2$	
Methyl bromoacetate, 97%	 269	(S)-(-)-Glycidol, 97%	 219
C_3H_5Cl		$C_3H_6O_3$	
Allyl chloride, 98%	 11	Dimethyl carbonate, 98%	 177
C_3H_5ClMg		$C_3H_6O_4S$	
Allylmagnesium chloride, 1M in THF	 11	Methylsulfonylacetic acid, 98%	 281
$C_3H_5ClN_2$		$C_3H_7BO_2$	
Imidazole hydrochloride, 98%	 236	Cyclopropylboronic acid, 98%	 140
C_3H_5ClO		$C_3H_7BO_2$	
Propionyl chloride, 98%	 323	trans-1-Propen-1-ylboronic acid, 95% (Custom work)	 322
C_3H_5ClO		C_3H_7Br	
(R)-(-)-Epichlorohydrin, 99%	 189	2-Bromopropane, 98%	 89
C_3H_5ClO		C_3H_7Br	
Epichlorohydrin, 99%	 189	1-Bromopropane, 98%	 89
C_3H_5ClO		C_3H_7BrMg	
(S)-(+)-Epichlorohydrin, 99%	 189	Isopropylmagnesium bromide, 2M in THF	 246
$C_3H_5ClO_2$		C_3H_7Cl	
Ethyl chloroformate, 95%	 194	2-Chloropropane, 23-25% in THF	 125
$C_3H_5ClO_2$		C_3H_7ClMg	
Methyl chloroacetate, 98%	 270	Propylmagnesium chloride, 2M in diethyl ether	 324
$C_3H_5K_2OS_2$		C_3H_7ClMg	
Potassium ethyl xanthogenate, 96%	 317	Isopropylmagnesium chloride, 2M in THF	 246
C_3H_5NO		C_3H_7ClO	
Acrylamide, 98%	 8	3-Chloro-1-propanol, 98%	 125
$C_3H_6Br_2$		C_3H_7LiO	
1,3-Dibromopropane, 99%	 149	Lithium isopropoxide, 2M in THF	 252
$C_3H_6Br_2$		C_3H_7N	
1,2-Dibromopropane, 98%	 149	Allylamine, 98%	 11
C_3H_6BrCl		C_3H_7N	
1-Bromo-3-chloropropane, 99%	 73	Cyclopropylamine, 98%	 140
C_3H_6ClNO		C_3H_7NaO	
DimethylcarbamyI chloride, 98%	 177	Sodium isopropoxide, 1.0 M THF	 341
$C_3H_6N_2O_2$		C_3H_7NO	
Malonamide, 98%	 255	N,N-Dimethylformamide, 99%	 177
C_3H_6O		C_3H_7NO	
Allyl alcohol, 98%	 11	N,N-Dimethylformamide, HPLC Grade	 178
C_3H_6O		C_3H_7NO	
(R)-(+)-Propylene oxide, 98%	 324	N,N-Dimethylformamide Dry, 99%	 178
C_3H_6O			
Acetone, 99%	 3		

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Formula	Page	Formula	Page
C ₃ H ₇ NO		C ₃ H ₈ O ₂	
N,N-Dimethylformamide, GC Grade	 178	2-Methoxyethanol, 99%	 262
C ₃ H ₇ NO		C ₃ H ₈ O ₂	
N,N-Dimethylformamide, AR Grade	 177	1,2-Propanediol, 98%	 321
C ₃ H ₇ NO		C ₃ H ₈ O ₂	
N-Methylacetamide, 99%	 266	(S)-(+)-1,2-Propanediol, 98% (Custom work)	 321
C ₃ H ₇ NO		C ₃ H ₈ O ₃	
Propionamide, 98%	 323	Glycerol, 99%	 219
C ₃ H ₇ NO ₂		C ₃ H ₈ O ₃ S	
2-Nitropropane, 95%	 295	Ethyl methanesulfonate, 98%	 199
C ₃ H ₇ NO ₂		C ₃ H ₉ Al	
Beta-Alanine, 98%	 53	Trimethylaluminum 2.0 M in toluene	 375
C ₃ H ₇ NO ₂		C ₃ H ₉ B ₃ O ₃	
Urethane, 98%	 382	Trimethylboroxine, 50% w/w soln. in THF (custom work)	 375
C ₃ H ₇ NO ₂		C ₃ H ₈ BO ₃	
D-Alanine, 98%	 9	Trimethyl borate, 98%	 375
C ₃ H ₇ NO ₂		C ₃ H ₉ BrSi	
DL-Alanine, 99%	 10	Bromotrimethylsilane, 97%	 94
C ₃ H ₇ NO ₂		C ₃ H ₉ ClOS	
L-Alanine, 98%	 10	Trimethylsulfoxonium chloride, 95%	 377
C ₃ H ₇ NO ₂		(CH ₃) ₃ SiCl	
Sarcosine, 98%	 332	Chlorotrimethylsilane, 98%	 129
C ₃ H ₇ NO ₂ S		C ₃ H ₉ IOS	
L-Cysteine, 98%	 141	Trimethylsulfoxonium iodide, 98%	 377
C ₃ H ₇ NO ₃		C ₃ H ₉ IS	
L-Serine, 99%	 333	Trimethylsulfonium iodide, 98%	 377
C ₃ H ₇ NO ₃		C ₃ H ₉ ISi	
D-Serine, 98%	 333	Iodotrimethylsilane, 97%	 242
C ₃ H ₈ ClNO		C ₃ H ₉ N	
1-Aminopropan-2-one hydrochloride, 95%	 30	n- Propylamine, 98%	 323
C ₃ H ₈ ClNO ₂		C ₃ H ₉ N	
Glycine methyl ester hydrochloride, 95%	 219	N-Ethylmethylamine, 98%	 199
C ₃ H ₈ N ₂ O		C ₃ H ₉ NO	
N,N'-Dimethylurea, 98%	 183	(±)-2-Amino-1-propanol, 97%	 30
C ₃ H ₈ N ₂ O ₂		C ₃ H ₉ NO	
Formamidine acetate, 99%	 214	(S)-(+)-2-Amino-1-propanol, 95%	 30
C ₃ H ₈ N ₂ O ₂		C ₄₀ H ₄₀ N ₆ O ₆ S	
Formamidine acetate, 95% (Custom work)	 214	Nile Blue A	 288
C ₃ H ₈ N ₂ O ₃		C ₂₀ H ₁₈ N ₂ O ₅	
N,N'-Bis(hydroxymethyl)urea, 95%	 55	(S)-10-Hydroxycamptothecin	 231
C ₃ H ₈ O		C ₄₂ H ₇₀ O ₃₅ .H ₂ O	
1-Propanol, 98%	 322	Beta-Cyclodextrin hydrate, 98%	 53
C ₃ H ₈ O		C ₄₅ H ₄₄ N ₃ NaO ₇ S ₂	
2-Propanol, 99%	 322	Brilliant Blue R	 67
C ₃ H ₈ O ₂			
1,3-Propanediol, 98%	 321		

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Formula	Page	Formula	Page
C ₄₇ H ₄₈ N ₃ NaO ₇ S ₂		C ₄ H ₁₀ O ₂	
Brilliant Blue G, 250	 67	Acetaldehyde dimethyl acetal, 90%	 1
C ₄₉ H ₄₀ O ₃ Pd ₂ ''		C ₄ H ₁₀ O ₂	
Tris(dibenzylideneacetone)dipalladium(0)	 379	1-Methoxy-2-propanol, 98%	 265
C ₄ F ₆ O ₃		C ₄ H ₁₀ O ₂	
Trifluoroacetic anhydride, 98%	 369	tert-Butyl hydroperoxide, 70% aqueous solution	 100
C ₄ H ₁₀ BF ₃ O		C ₄ H ₁₀ O ₂	
Boron trifluoride diethyl etherate, 45-49%	 67	1,2-Dimethoxyethane, 98%	 171
C ₄ H ₁₀ Cl ₃ N		C ₄ H ₁₀ O ₂ S ₂	
Bis(2-chloroethyl)amine hydrochloride, 98%	 54	DL-Dithiothreitol, 99%	 187
C ₄ H ₁₀ CINO		C ₄ H ₁₀ O ₃	
3-Aminotetrahydrofuran hydrochloride, 95%	 32	Trimethyl orthoformate, 98%	 376
C ₄ H ₁₀ CINO		C ₄ H ₁₀ O ₃	
(S)-3-Hydroxypyrrolidine hydrochloride, 97%	 236	Diethylene glycol, 98%	 161
C ₄ H ₁₀ CINO ₂		C ₄ H ₁₀ O ₄ S	
Glycine ethyl ester hydrochloride, 98%	 219	Diethyl sulfate, 98%	 163
C ₄ H ₁₀ CINO ₂		C ₄ H ₁₀ Zn	
N,N-Dimethylglycine hydrochloride, 98%	 178	Diethylzinc 1.0 M in Toluene	 163
C ₄ H ₁₀ CINO ₂		C ₄ H ₁₀ Zn	
L-Alanine methyl ester hydrochloride, 98%	 10	Diethylzinc 1.0 M in hexanes	 163
C ₄ H ₁₀ CINO ₃		C ₄ H ₁₁ BO ₂	
L-Serine methyl ester hydrochloride, 98%	 333	(2-Methylpropyl)boronic acid, 95%	 279
C ₄ H ₁₀ F ₃ NS		C ₄ H ₁₁ Cl ₂ N	
(Diethylamino)sulfur trifluoride, 98%	 160	2-(Dimethylamino)ethyl chloride hydrochloride, 98%	 174
C ₄ H ₁₀ N ₂		C ₄ H ₁₁ ClSi	
Piperazine, anhydrous, 98%	 313	(Chloromethyl)trimethylsilane, 98%	 121
C ₄ H ₁₀ N ₂ O ₄		C ₄ H ₁₁ N	
L-Asparagine monohydrate, 98%	 38	Butylamine, 98%	 98
C ₄ H ₁₀ N ₆ O ₄ S		C ₄ H ₁₁ N	
2,4,5,6-Tetraaminopyrimidine sulfate, 97% (Custom work)	 349	tert-Butylamine, 98%	 98
C ₄ H ₁₀ O		C ₄ H ₁₃ N ₃ O ₄	
(R)-(-)-2-Butanol, 99% (custom work)	 95	Creatine Monohydrate, 98%	 133
C ₄ H ₁₀ O		C ₄ H ₁₁ NO ₂	
2-Butanol, 99%	 95	Aminoacetaldehyde dimethyl acetal, 98%	 15
C ₄ H ₁₀ O		C ₄ H ₁₁ NO ₂	
Isobutanol, 99%	 243	2-Amino-2-methyl-1,3-propanediol, 99%	 26
C ₄ H ₁₀ O		C ₄ H ₁₁ NO ₂	
1-Butanol, 98%	 95	Diethanolamine, 99%	 159
C ₄ H ₁₀ O		C ₄ H ₁₁ NO ₃	
tert-Butyl alcohol, 99%	 97	Tris(hydroxymethyl)aminomethane, 98%	 379
C ₄ H ₁₀ O ₂		C ₄ H ₁₁ NOS	
2-Ethoxyethanol, 99%	 190	(S)-(-)-2-Methyl-2-propanesulfonamide, 97% (custom work)	 279
C ₄ H ₁₀ O ₂		C ₄ H ₁₂ BNO	
3-Methoxy-1-propanol, 98%	 265	Borane morpholine complex, 95%	 66

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Formula	Page	Formula	Page
$C_4H_{12}Br_3N^{2-}$		2,3-Dichloropyrazine, 97%	 157
Tetramethylammonium tribromide, 98%	 354	$C_4H_2Cl_2N_2$	
$C_4H_{12}ClN$		4,6-Dichloropyrimidine, 95%	 158
Tetramethylammonium chloride, 99%	 354	$C_4H_2Cl_2N_2$	
$C_4H_{12}ClN$		2,4-Dichloropyrimidine, 95%	 157
Diethylamine hydrochloride, 98%	 159	$C_4H_2Cl_2N_2$	
$C_4H_{12}IN$		2,5-Dichloropyrimidine, 98%	 157
Tetramethylammonium iodide, 99%	 354	$C_4H_2Cl_2N_2$	
$C_4H_{12}N_2$		2,6-Dichloropyrazine, 99%	 157
1,2-Diamino-2-methylpropane, 98%	 144	$C_4H_2Cl_2N_2O$	
$C_4H_{12}N_2O_3$		4,5-Dichloro-3-hydroxypyridazine, 98%	 155
Tetramethylammonium nitrate, 96%	 354	$C_4H_2Cl_2S$	
$C_4H_{12}O_7Pb$		2,5-Dichlorothiophene, 98%	 158
Lead(II) acetate trihydrate, 98%	 249	$C_4H_2ClFN_2$	
$C_4H_{12}OSi$		2-Chloro-5-fluoropyrimidine, 98% (Custom work)	 118
Silicone oil, viscosity 350 cSt (25 °C)	 334	$C_4H_2O_3$	
$C_4H_{13}ClN_2O$		Maleic anhydride, 98%	 255
Piperazine hydrochloride hydrate, 98%	 314	$C_4H_3BrN_2$	
$C_4H_{13}N_3$		5-Bromopyrimidine, 96%	 91
Diethylenetriamine, 98%	 162	$C_4H_3BrN_2O$	
$C_4H_{15}NO_5S$		5-Bromo-2-hydroxypyrimidine, 95%	 80
Tetramethylammonium hydrogen sulfate monohydrate, 98%	 354	C_4H_3BrO	
$C_4H_{14}BN$		3-Bromofuran, 95%	 78
Borane tert-butylamine complex, 97%	 65	C_4H_3BrS	
$C_4H_{14}Cl_2N_2O$		3-Bromothiophene, 97%	 92
Piperazine dihydrochloride monohydrate, 98%	 313	C_4H_3BrS	
$C_4H_{14}NiO_8$		2-Bromothiophene, 97%	 92
Nickel(II) acetate tetrahydrate, 98%	 287	$C_4H_3Cl_2N_3$	
$C_4H_{14}NO_4P$		5-Amino-4,6-dichloropyrimidine, 96%	 21
Diethylammonium dihydrogen phosphate, 98%	 160	$C_4H_3ClN_2$	
$C_4H_{22}N_2Na_2O_{10}$		2-Chloropyrazine, 96%	 126
Dimethylglyoxime Disodium Salt Octahydrate, 98%	 178	$C_4H_3ClN_2$	
$C_4H_{22}N_2O_8$		2-Chloropyrimidine, 95%	 127
Piperazine hexahydrate, 98%	 314	$C_4H_3ClN_2O_2$	
$C_4H_{23}NO_6$		5-Chlorouracil, 99%	 129
Tetramethylammonium hydroxide pentahydrate, 98%	 354	$C_4H_3F_3N_2$	
$C_4H_2Br_2N_2O_3$		3-(Trifluoromethyl)pyrazole, 96%	 372
5,5-Dibromobarbituric acid, 95%	 146	$C_4H_3F_3N_2S$	
$C_4H_2BrClN_2$		4-Trifluoromethyl-thiazol-2ylamine, 95% (Custom work)	 372
5-Bromo-2-chloropyrimidine, 98%	 73	$C_4H_3FN_2O_2$	
$C_4H_2BrNO_2S$		5-Fluorouracil, 98%	 213
2-Bromo-5-nitrothiophene, 97%	 86	$C_4H_3IN_2O_2$	
$C_4H_2Cl_2N_2$		5-Iodouracil, 98%	 242
		$C_4H_3N_3O_4$	
		4,6-Dihydroxy-5-nitropyrimidine, 95%	 168

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Formula	Page	Formula	Page
$C_4H_4BClO_2S$		3-Furanboronic acid, 97%	 216
2-Chlorothiophene-3-boronic acid, 98% (Custom work)	 128	$C_4H_5BrF_2O_2$	
$C_4H_4BrNO_2$		Ethyl bromodifluoroacetate, 98%	 193
N-Bromosuccinimide, 96%	 91	$C_4H_5BrN_2$	
$C_4H_4ClNO_2$		4-Bromo-1-methyl-1H-pyrazole, 97%	 83
N-Chlorosuccinimide, 99%	 127	$C_4H_5BrO_2$	
$C_4H_4FN_3O$		alpha-Bromo-gamma-butyrolactone, 98%	 12
5-Fluorocytosine, 98%	 208	$C_4H_5Cl_3O_2$	
$C_4H_4INO_2$		Ethyl trichloroacetate, 96%	 202
N-Iodosuccinimide, 98%	 242	C_4H_5ClO	
$C_4H_4N_2$		Methacryloyl chloride, 95%	 259
Pyridazine, 98%	 325	$C_4H_5ClO_2$	
$C_4H_4N_2$		Allyl chloroformate, 95% (Custom work)	 11
Pyrazine, 98%	 324	$C_4H_5ClO_3$	
$C_4H_4N_2O$		Ethyl chlorooxoacetate, 98%	 194
2-Hydroxypyrazine, 96% (Custom work)	 235	$C_4H_5F_3O_2$	
$C_4H_4N_2O_2$		Ethyl trifluoroacetate, 95%	 202
4,6-Dihydroxypyrimidine, 95%	 168	C_4H_5N	
$C_4H_4N_2O_2$		Pyrrole, 98%	 329
Maleic hydrazide, 97% (Custom work)	 255	C_4H_5N	
$C_4H_4N_2O_2$		Cyclopropane carbonitrile, 98%	 139
(1H)-Imidazole-2-carboxylic acid, 95% (Custom work)	 236	$C_4H_5N_3$	
$C_4H_4N_2O_2$		2-Aminopyrazine, 98%	 30
Uracil, 98%	 381	$C_4H_5N_3O$	
$C_4H_4N_2O_2S$		Cytosine, 99%	 141
2-Thiobarbituric acid, 99%	 357	$C_4H_5NO_3$	
$C_4H_4N_2O_3$		N-Hydroxysuccinimide, 98%	 236
Barbituric acid, 98%	 40	$C_4H_5BaO_4$	
$C_4H_4N_2O_5$		Barium acetate, 98%	 40
Alloxan monohydrate, 98%	 10	$C_4H_5BaO_4$	
C_4H_4O		Barium acetate, AR	 40
Furan, 95%	 216	$C_4H_5Br_2O_2$	
$C_4H_3O_2^-$		Methyl 2,3-dibromopropionate, 95%	 272
Methylpropiolate, 98% (Custom work)	 279	$C_4H_5Cl_2O$	
$C_4H_4O_3$		4-Chlorobutryl chloride, 98%	 115
Succinic anhydride, 99%	 346	$C_4H_5F_2O_2$	
$C_4H_4O_4$		Ethyl difluoroacetate, 98%	 195
Fumaric acid, 99%	 215	C_2H_5BrMg	
$C_4H_4O_4$		Ethylmagnesium bromide, 1M in MTBE	 198
Maleic acid, 98%	 254	$C_4H_5HgO_4$	
C_4H_4S		Mercury(II) acetate, 98%	 257
Thiophene, 99%	 358	$C_4H_5N_2$	
$C_4H_5BO_3$		1-Methylimidazole, 98%	 274
Furan-2-boronic acid, 97%	 216	$C_4H_5N_2O$	
$C_4H_5BO_3$		Pyrazol-1-yl-methanol, 95% (Custom work)	 325

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Formula	Page	Formula	Page
C ₄ H ₆ N ₄ O		Methyl 3-bromopropionate, 95% (Custom work)	 270
2,4-Diamino-6-hydroxypyrimidine, 96%	 144	C ₄ H ₇ Cl	
C ₄ H ₆ O		(Chloromethyl)cyclopropane, 97% (Custom work)	 119
Cyclopropanecarboxaldehyde, 96%	 140	C ₄ H ₇ ClN ₂	
C ₄ H ₆ O		1-Amino-1-cyclopropanecarbonitrile hydrochloride, 96% (Custom work)	 21
3-Butyn-2-ol, 97%	 103	C ₄ H ₇ ClN ₄ O	
C ₄ H ₆ O		5-Amino-4-imidazolecarboxamide hydrochloride, 98% (Custom work)	 24
3-Butyn-1-ol, 98%	 103	C ₄ H ₇ ClO	
C ₄ H ₆ O ₂		Isobutryl chloride, 95%	 244
Cyclopropanecarboxylic acid, 96%	 140	C ₄ H ₇ ClO	
C ₄ H ₆ O ₂		Butyryl chloride, 98%	 104
2,3-Butanedione, 96%	 95	C ₄ H ₇ N	
C ₄ H ₆ O ₂		Butyronitrile, 99%	 103
2-Butyne-1,4-diol, 98%	 103	C ₄ H ₇ N ₃ O ₂	
C ₄ H ₆ O ₂		Ethyl 2-azidoacetate, 25% in toluene	 192
Gamma -Butyrolactone, 99%	 217	C ₄ H ₇ NO	
C ₄ H ₆ O ₂		Methacrylamide, 99%	 258
Methyl acrylate, 99%	 266	C ₄ H ₇ NO	
C ₄ H ₆ O ₂		2-Pyrrolidinone, 98%	 330
Methacrylic acid, 98%	 258	C ₄ H ₇ NO ₂	
C ₄ H ₆ O ₂		2,3-Butanedione monoxime	 95
Vinyl acetate, 99%	 384	C ₄ H ₇ NO ₂	
C ₄ H ₆ O ₄		D-Azetidine-2-carboxylic acid, 95% (Custom work)	 39
Succinic acid, 98%	 346	C ₄ H ₇ NO ₄	
C ₄ H ₆ O ₄		DL-Aspartic acid, 98%	 38
Dimethyl oxalate, 95%	 179	C ₄ H ₇ NO ₄	
C ₄ H ₆ O ₄ Pd		L-Aspartic acid, 98%	 38
Palladium(II) acetate, trimer, Pd 99%	 299	C ₄ H ₇ NO ₄	
C ₄ H ₆ O ₅		Iminodiacetic acid, 98%	 237
Malic acid, 98%	 255	C ₄ H ₈ Br ₂	
C ₄ H ₆ O ₅		1,4-Dibromobutane, 99%	 147
L-(-)-Malic acid, 98%	 255	C ₄ H ₈ Br ₂ O	
C ₄ H ₆ O ₆		Bis(2-bromoethyl) ether, 98%	 54
D-(-)-Tartaric acid, 98%	 348	C ₄ H ₈ Cl ₂	
C ₄ H ₆ O ₆		1,4-Dichlorobutane, 97%	 154
L-(+)-Tartaric acid, 98%	 348	C ₄ H ₈ Cl ₂ O	
C ₄ H ₆ O ₆		Bis(2-chloroethyl) ether, 98%	 54
DL-Tartaric acid, 98%	 348	C ₄ H ₈ ClNO	
C ₄ H ₇ Br		3-Aminocyclobutanone hydrochloride, 96% (Custom work)	 20
Bromocyclobutane, 97% (Custom work)	 74	C ₄ H ₈ N ₂ O ₂	
C ₄ H ₇ BrO ₂		N-Acetylglycinamide, 97%	 6
2-Bromo-2-methylpropionic acid, 98%	 83	C ₄ H ₈ N ₂ O ₂	
C ₄ H ₇ BrO ₂		Dimethylglyoxime, 98%	 178
Ethyl bromoacetate, 97%	 193		
C ₄ H ₇ BrO ₂			

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Formula	Page	Formula	Page
C ₄ H ₈ O		C ₄ H ₉ BrO ₂	
Ethyl vinyl ether, 98%	 202	Bromoacetaldehyde dimethyl acetal, 97%	 68
C ₄ H ₈ O		C ₄ H ₉ Cl	
Tetrahydrofuran, HPLC Grade	 351	1-Chlorobutane, 98%	 115
C ₄ H ₈ O		C ₄ H ₉ Cl	
Tetrahydrofuran (Dry)	 351	tert-Butyl chloride, 95%	 99
C ₄ H ₈ O		C ₄ H ₉ ClMg	
Tetrahydrofuran, Ultra dry	 351	n-Butylmagnesium chloride, 2M in THF	 101
C ₄ H ₈ O		C ₄ H ₉ ClMg	
Tetrahydrofuran, AR grade	 351	sec-Butylmagnesium chloride solution, 2.0 M in diethyl ether	 102
C ₄ H ₈ O		C ₄ H ₉ ClMg	
Cyclopropanemethanol, 98%	 140	tert-Butylmagnesium chloride, 2M in THF	 102
C ₄ H ₈ O		C ₄ H ₉ ClN ₂ O	
Butyraldehyde, 98%	 103	1-Aminopyrrolidin-2-one hydrochloride, 95%	 31
C ₄ H ₈ O		C ₄ H ₉ ClO	
Tetrahydrofuran, 99%	 351	tert-Butyl hypochlorite, 95% (Custom work)	 101
C ₄ H ₈ O		C ₄ H ₉ ClO ₂	
Isobutyraldehyde, 97%	 244	2-(2-Chloroethoxy)ethanol, 98%	 116
C ₄ H ₈ O ₂		C ₄ H ₉ ClO ₂	
Ethyl acetate, AR Grade	 191	2-Methoxyethoxymethyl chloride, 95%	 262
C ₄ H ₈ O ₂		C ₄ H ₉ ClO ₂	
Isobutyric acid, 99%	 244	Chloroacetaldehyde dimethyl acetal, 98%	 110
C ₄ H ₈ O ₂		C ₄ H ₉ F ₃ O ₃ SSi	
(R)-3-Hydroxybutan-2-one, 98%	 231	Trimethylsilyl trifluoromethanesulfonate, 95%	 377
C ₄ H ₈ O ₂		C ₄ H ₉ F ₃ Si	
(R,S)-3-Butene-1,2-diol, 95%	 96	Trimethyl(trifluoromethyl)silane, 99%	 378
C ₄ H ₈ O ₂		C ₄ H ₉ F ₃ Si	
Ethyl acetate, 99%	 191	Trimethyl(trifluoromethyl)silane solution, 2M in THF	 378
C ₄ H ₈ O ₂		C ₄ H ₉ I	
Butyric acid, 98%	 103	1-Iodo-2-methylpropane, 98%	 240
C ₄ H ₈ O ₂		C ₄ H ₉ KO	
1,4-Dioxane, 99%	 184	Potassium tert-butoxide, 1M in THF	 316
C ₄ H ₈ O ₂ S		C ₄ H ₉ KO	
Sulfolane, 99%	 347	Potassium tert-butoxide, 98%	 316
C ₄ H ₉ Br		C ₄ H ₉ Li	
2-Bromo-2-methylpropane, 98%	 83	n-Butyllithium, 2.5M in hexane	 101
C ₄ H ₉ Br		C ₄ H ₉ Li	
1-Bromobutane, 98%	 72	n-Butyllithium, 1.6M in hexane	 101
C ₄ H ₉ Br		C ₄ H ₉ Li	
2-Bromobutane, 98%	 72	sec-Butyllithium, 1.4M in cyclohexane	 101
C ₄ H ₉ Br		C ₄ H ₉ Li	
1-Bromo-2-methylpropane, 98%	 83	tert-Butyllithium, 1.5M in n-pentane	 101
C ₄ H ₉ BrMg			
n-Butylmagnesium bromide, 1M in THF	 101		
C ₄ H ₉ BrMg			
Isobutylmagnesium bromide, 2M in THF	 244		

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$C_4H_9LiN_2$		3-Chloropyridine, 99%	 126
Lithium acetylide, ethylenediamine complex, 90%	 250	C_5H_{10}	
C_4H_9LiO		Cyclopentane, 98%	 139
Lithium tert-butoxide, 1M in Hexane	 251	C_5H_{10}	
C_4H_9LiO		2-Methyl-2-butene, 90%	 270
Lithium tert-butoxide, 98%	 251	$C_5H_{10}Br_2$	
C_4H_9N		1,5-Dibromopentane, 97%	 149
Pyrrolidine, 98%	 329	$C_5H_{10}Br_2O_2$	
$C_4H_9N_3O_2$		1,3-Dibromo-2,2-dimethoxypropane, 97%	 147
Creatine, 98%	 133	$C_5H_{10}ClNO$	
C_4H_9NaO		Diethylcarbamoyl chloride, 97%	 160
Sodium tert-butoxide, 97%	 337	$C_5H_{10}ClNO_4$	
$C_4H_9NaO_3S$		DL-Aspartic acid -beta-methyl ester hydrochloride, 97% (Custom work)	 39
Sodium 1-butanefulfonate, 98%	 337	$C_5H_{10}N_2O$	
C_4H_9NO		L-Prolinamide, 95%	 320
Isobutyramide, 99%	 244	$C_5H_{10}N_2O$	
C_4H_9NO		1,3-Dimethyl-2-imidazolidinone, 99%	 179
N,N-Dimethylacetamide, 98%	 172	$C_5H_{10}N_2O_2$	
C_4H_9NO		Piperazine-2-carboxylic acid, 97%	 313
Morpholine, 99%	 285	$C_5H_{10}N_2O_3$	
$C_4H_9NO_2$		L-Glutamine, 98%	 218
L-(+)-2-Aminobutyric acid, 98+%	 19	$C_5H_{10}O$	
$C_4H_9NO_2$		3-Methyl-2-butanone, 99%	 270
D-(-)-2-Aminobutyric acid, 98%	 19	$C_5H_{10}O$	
$C_4H_9NO_2$		2-Methyltetrahydrofuran, 98%	 281
DL-2-Aminobutyric acid, 99%	 19	$C_5H_{10}O$	
$C_4H_9NO_2$		3-Pentanone, 98%	 301
4-Aminobutyric acid, 99%	 19	$C_5H_{10}O$	
$C_4H_9NO_2$		Tetrahydropyran, 98%	 352
Glycine ethyl ester, 97% (Custom work)	 219	$C_5H_{10}O$	
$C_4H_9NO_3$		2-Pentanone, 98%	 301
L-Threonine, 98%	 359	$C_5H_{10}O_2$	
$C_4H_9NO_3$		Tetrahydro-4-pyranol, 98%	 352
DL-Threonine, 98%	 359	$C_5H_{10}O_2$	
C_4H_9NSi		Isopropyl acetate, 98%	 245
Trimethylsilyl cyanide, 90%	 377	$C_5H_{10}O_2$	
C_4HBr_3S		Valeric acid, 98%	 382
2,3,5-Tribromothiophene, 95%	 365	$C_5H_{10}O_2$	
$C_4HCl_2N_2$		Ethyl propionate, 95%	 201
2,4-Dichloro-5-iodopyrimidine, 95%	 155	$C_5H_{10}O_2$	
$C_4HCl_2N_3O_2$		Cyclopropanedimethanol, 90%	 140
4,6-Dichloro-5-nitropyrimidine, 96%	 156	$C_5H_{10}O_3$	
$C_4HCl_3N_2$		Diethyl carbonate, 98%	 160
2,4,6-Trichloropyrimidine, 98%	 367	$C_5H_{10}O_3$	
C_5H_4ClN		Ethyl lactate, 98%	 198

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Formula	Page	Formula	Page
$C_5H_{10}O_4$		$C_5H_{11}O_5P$	
2-Deoxy-D-ribose, 97% (Custom work)	 142	Trimethyl phosphonoacetate, 99%	 376
$C_5H_{10}O_5$		C_5H_{12}	
D-(-)-Ribose, 98%	 331	n-Pentane, 99%	 300
$C_5H_{10}O_5$		$C_5H_{12}Cl_2N_2O_2$	
D-(+)-Xylose	 386	(R)-2-Piperazinecarboxylic acid dihydrochloride, 97%	 313
$C_5H_{10}Si$		$C_5H_{12}ClN$	
Trimethylsilylacetylene, 98%	 377	Piperidine hydrochloride, 99%	 314
$C_5H_{11}Br$		$C_5H_{12}ClNO$	
1-Bromopentane, 98%	 87	4-Aminotetrahydropyran hydrochloride, 95%	 32
$C_5H_{11}Cl_2N_3$		$C_5H_{12}ClNO_2$	
Histamine dihydrochloride, 99%	 225	L-Alanine ethyl ester hydrochloride, 98%	 10
$C_5H_{11}N$		$C_5H_{12}ClNO_2$	
Cyclopentylamine, 99%	 139	4-Piperidone monohydrate hydrochloride, 98%	 315
$C_5H_{11}N$		$C_5H_{12}ClNO_3$	
1-Methylpyrrolidine, 98%	 280	L-Threonine methyl ester hydrochloride, 98%	 360
$C_5H_{11}N$		$C_5H_{12}N_2$	
Piperidine, 99%	 314	4-Aminopiperidine	 30
$C_5H_{11}NaO$		$C_5H_{12}N_2$	
Sodium tert-pentoxide, 95%	 343	1-Aminopiperidine, 97%	 30
$C_5H_{11}NaO_3S$		$C_5H_{12}N_2$	
Sodium pentanesulfonate, 98%	 342	1-Methylpiperazine, 98%	 278
$C_5H_{11}NO$		$C_5H_{12}N_2$	
4-Methylmorpholine, 98%	 275	2-Methylpiperazine, 98%	 278
$C_5H_{11}NO$		$C_5H_{12}N_2O_2$	
4-Hydroxypiperidine, 98%	 235	tert-Butyl carbazate, 97%	 99
$C_5H_{11}NO$		$C_5H_{12}O$	
(S)-(+)-Prolinol, 99%	 321	(R)-(-)-2-Pentanol, 98% (custom work)	 301
$C_5H_{11}NO_2$		$C_5H_{12}O$	
D-Valine, 98%	 383	(S)-(+)-2-Pentanol, 98% (custom work)	 301
$C_5H_{11}NO_2$		$C_5H_{12}O$	
4-Methylmorpholine-N-oxide, 50%	 275	1-Pentanol, 98%	 301
$C_5H_{11}NO_2$		$C_5H_{12}O$	
tert-Butyl carbamate, 98%	 99	tert-Butyl methyl ether, 99%	 102
$C_5H_{11}NO_2$		$C_5H_{12}O_2$	
DL-Norvaline, 99%	 296	2,2-Dimethoxypropane, 97%	 172
$C_5H_{11}NO_2$		$C_5H_{12}O_2$	
DL-Valine, 99%	 382	2,2-Dimethyl-1,3-propanediol, 98%	 181
$C_5H_{11}NO_2$		$C_5H_{12}O_3$	
L-Valine, 98%	 383	1,1,1-Tris(hydroxymethyl)ethane, 99%	 379
$C_5H_{11}NO_2S$		$C_6H_{15}O_4P$	
L-Methionine, 98%	 259	Triethyl phosphate, 98%	 368
$C_5H_{11}NO_2S$		$C_5H_{13}BO$	
DL-Methionine, 98%	 259	Diethylmethoxyborane, 97% (custom work)	 162
$C_5H_{11}NO_2S$			
D-Methionine, 98%	 259		

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Formula	Page	Formula	Page
$C_5H_{13}Cl_2N$		C_5H_3BrFN	
3-Dimethylaminopropyl chloride hydrochloride, 98%	 175	5-Bromo-2-fluoropyridine, 95% (Custom work)	 78
$C_5H_{13}ClN_2O_2$		$C_5H_3BrN_2O_2$	
L-Ornithine hydrochloride, 98%	 298	2-Bromo-4-nitropyridine, 96% (Custom work)	 86
$C_5H_{13}N_3$		$C_5H_3BrN_2O_2$	
1,1,3,3-Tetramethylguanidine, 98%	 355	2-Bromo-5-nitropyridine, 98%	 86
$C_5H_{13}NaO_4S$		$C_5H_3BrN_2O_2$	
Sodium 1-pentanesulfonate monohydrate	 342	5-Bromo-2-nitropyridine, 95%	 86
$C_5H_{13}NO$		$C_5H_3BrN_2O_3$	
D-Valinol, 97%	 383	5-Bromo-2-hydroxy-3-nitropyridine, 95%	 79
$C_5H_{13}NO$		$C_5H_3BrO_2S$	
L-(+)-Valinol, 97%	 383	5-Bromo-2-thiophenecarboxylic acid, 97%	 92
$C_5H_{13}NO_2$		$C_5H_3BrO_3$	
N,N-Dimethylformamide dimethyl acetal, 95%	 178	5-Bromo-2-furoic acid, 95%	 78
$C_5H_{14}Cl_2N_2$		C_5H_3BrOS	
(R)-(-)-3-Aminopiperidine dihydrochloride, 98%	 30	5-Bromo-2-thiophenecarboxaldehyde, 95% (Custom work)	 92
$C_5H_{14}ClNO$		$C_5H_3Cl_2N$	
Choline chloride, 98%	 129	2,5-Dichloropyridine, 98%	 157
$C_5H_{14}OSi$		$C_5Cl_2H_3N$	
2-(Trimethylsilyl)ethanol, 98%	 377	2,6-Dichloropyridine, 96%	 157
$C_5H_2Br_2O_3$		C_5H_3ClFN	
4,5-Dibromo-2-furoic acid, 95%	 148	2-Chloro-3-fluoropyridine, 95% (Custom work)	 117
$C_5H_2Br_3N$		$C_5H_3ClN_2O_2$	
2,3,5-Tribromopyridine, 98%	 364	5-Chloropyrazine-2-carboxylic acid, 97%	 126
$C_5H_2ClN_3O_4$		$C_5H_3ClN_2O_2$	
2-Chloro-3,5-dinitropyridine, 99% (Custom work)	 116	2-Chloropyrimidine-5-carboxylic acid, 96%	 127
$C_5H_2F_6O_2$		$C_5H_3ClN_2O_2$	
Hexafluoroacetylacetone, 98%	 223	5-Chloropyrimidine-2-carboxylic acid, 95%	 127
$C_5H_3BrN_4$		$C_5H_3ClN_2O_2$	
6-Bromopurine, 98%	 90	6-Chloropyridazine-3-carboxylic acid, 98%	 126
$C_5H_3Br_2N$		$C_5H_3ClN_2O_2$	
2,4-Dibromopyridine, 97%	 150	2-Chloro-5-nitropyridine, 98%	 122
$C_5H_3Br_2N$		$C_5H_3ClO_2S$	
3,5-Dibromopyridine, 98%	 150	5-Chlorothiophene-2-carboxylic acid, 97%	 128
$C_5H_3Br_2N$		$C_5H_3N_3O_5$	
2,5-Dibromopyridine, 98%	 150	2-Hydroxy-3,5-dinitropyridine, 99%	 231
$C_5H_3Br_2NO$		$C_6H_5N_3$	
3,5-Dibromo-2-hydroxypyridine, 97%	 148	2-Amino-3-pyridinecarbonitrile, 97%	 31
C_5H_3BrClN		$C_5H_4Br_2N_2$	
5-Bromo-2-chloropyridine, 95%	 73	2-Amino-3,5-dibromopyridine, 98%	 21
C_5H_3BrClN		C_5H_4BrN	
3-Bromo-2-chloropyridine, 95%	 73	2-Bromopyridine, 95%	 90
C_5H_3BrClN		C_5H_4BrN	
2-Bromo-5-chloropyridine, 98%	 73	3-Bromopyridine, 98%	 90

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Formula	Page	Formula	Page
$C_5H_4BrN_3O_2$		$C_5H_4O_2$	
2-Amino-5-bromo-3-nitropyridine, 95%	 18	3-Furaldehyde, 95%	 216
C_5H_4BrNO		$C_5H_4O_2S$	
5-Bromo-2(1H)-pyridinone, 98% (Custom work)	 91	2-Thiophenecarboxylic acid, 98%	 358
C_5H_4BrNO		$C_5H_4O_2S$	
5-Bromo-2-hydroxypyridine, 95%	 79	3-Thiophenecarboxylic acid, 99%	 358
$C_5H_4Cl_2N_2$		$C_5H_4O_3$	
2,4-Dichloro-6-methylpyrimidine, 96% (Custom work)	 155	2-Furoic acid, 98%	 217
$C_5H_4Cl_2N_2$		$C_5H_4O_3$	
2,4-Dichloro-5-methylpyrimidine, 98%	 155	3-Furoic acid, 99%	 217
$C_5H_4Cl_2N_2$		C_6H_4OS	
4-Amino-3,5-dichloropyridine, 95%	 21	3-Thiophenecarboxaldehyde, 98%	 358
$C_5H_4Cl_2N_2$		C_6H_4OS	
2-Amino-3,5-dichloropyridine, 98%	 21	2-Thiophenecarboxaldehyde, 98%	 358
C_5H_4ClN		C_6H_5BrClN	
2-Chloropyridine, 98%	 126	4-Bromopyridine hydrochloride, 95%	 90
$C_5H_4ClN_3O_2$		$C_6H_5BrN_2$	
2-Amino-5-chloro-3-nitropyridine, 98%	 20	2-Amino-6-bromopyridine, 98%	 18
$C_5H_4ClN_5$		$C_6H_5BrN_2$	
2-Amino-6-chloropurine, 99%	 20	2-Amino-5-bromopyridine, 95%	 18
C_5H_4ClNO		$C_6H_5BrN_2$	
2-Chloropyridine N-oxide, 97%	 126	3-Amino-6-bromopyridine, 98%	 19
C_5H_4ClNO		$C_6H_5BrN_2$	
5-Chloro-2-hydroxypyridine, 95%	 118	3-Amino-5-bromopyridine, 95% (Custom work)	 19
$C_5H_4FeN_6Na_2O_3$		$C_6H_5Cl_2N$	
Sodium nitroprusside dihydrate	 342	4-Chloropyridine hydrochloride, 98%	 126
C_5H_4FN		$C_6H_5ClN_2$	
3-Fluoropyridine, 98%	 212	3-Amino-2-chloropyridine, 95%	 20
C_5H_4IN		$C_6H_5ClN_2$	
3-Iodopyridine, 98%	 241	2-Amino-5-chloropyridine, 95%	 20
$C_5H_4N_2O_2$		$C_6H_5ClN_2$	
Pyrazinecarboxylic acid, 99%	 324	4-Amino-2-chloropyridine, 95%	 20
$C_5H_4N_2O_2$		$C_6H_5ClN_2$	
4-Pyridazinecarboxylic acid, 97%	 325	5-Amino-2-chloropyridine, 95%	 20
$C_5H_4N_2O_3$		$C_6H_5ClN_2$	
2-Hydroxy-5-nitropyridine, 95%	 234	3-Chloro-4-aminopyridine, 95%	 111
$C_5H_4N_2O_4$		$C_6H_5ClN_2O_2$	
2,4-Dihydroxy-3-nitropyridine, 99%	 168	6-Chloro-3-methyluracil, 95%	 121
$C_5H_4N_4O$		$C_6H_5F_3N_2$	
1-Hydroxy-7-azabenzotriazole, 98% (Custom work)	 229	3-Methyl-5-(trifluoromethyl)pyrazole, 99%	 283
$C_5H_4N_4O_4$		$C_6H_5F_3O_3$	
2-Amino-3,5-dinitropyridine, 95% (Custom work)	 22	Ethyl 3,3,3-trifluoropyruvate, 97%	 202
$C_5H_4O_2$		$C_6H_5FN_2$	
2-Furaldehyde, 99%	 216	2-Amino-5-fluoropyridine, 97%	 23

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Formula	Page	Formula	Page
$C_5H_5IN_2$		1,3-Dichloro-5,5-dimethylhydantoin, 98%	 154
2-Amino-3-iodopyridine, 95% (Custom work)	 24	$C_5H_7ClO_3$	
$C_5H_5IN_2$		Ethyl malonyl chloride, 95%	 199
2-Amino-5-iodopyridine, 96%	 24	$C_5H_5ClCrNO_3$	
$C_5H_5IN_2$		Pyridinium chlorochromate, 98%	 327
4-Amino-3-iodopyridine, 95%	 24	$C_5H_5ClN_3$	
C_5H_5N		1-(6-Chloropyridin-2-yl)hydrazine, 96%	 126
Pyridine, 99%	 325	C_5H_5FN	
$C_5H_5N_3O_2$		Hydrogen fluoride pyridine	 228
2-Amino-5-nitropyridine, 98%	 28	$C_5H_5N_2$	
$C_5H_5N_5$		2-Aminopyridine, 98%	 31
Adenine, 99%	 9	$C_5H_5N_2$	
$C_5H_5N_5O$		2-Methylpyrazine, 98%	 279
Guanine, 98%	 221	$C_6H_6N_2$	
C_5H_5NO		4-Aminopyridine, 98%	 31
Pyrrole-2-carboxaldehyde, 95%	 329	$C_5H_5N_2$	
C_5H_5NO		3-Aminopyridine, 98%	 31
4-Hydroxypyridine, 95%	 235	$C_5H_5N_2O$	
C_5H_5NO		2-Amino-3-hydroxypyridine, 98%	 24
2-Hydroxypyridine, 97%	 235	$C_5H_5N_2O_2$	
C_5H_5NO		4,6-Dihydroxy-2-methylpyrimidine, 99%	 168
3-Hydroxypyridine, 98%	 235	$C_5H_5N_2O_2$	
$C_5H_5NO_2$		6-Methyluracil, 96%	 284
2-Pyridinol 1-oxide, 98%	 327	C_5H_5O	
$C_5H_5NO_2$		2-Methylfuran, 98%	 273
Pyrrole-2-carboxylic acid, 99%	 329	$C_5H_5O_2$	
$C_5H_5NO_3S^{--}$		Ethyl propiolate, 95%	 201
Sulfur trioxide-pyridine complex, 95%	 347	$C_5H_5O_2$	
C_5H_5NOS		Furfuryl alcohol, 98%	 216
4-Methylthiazole-5-carboxaldehyde, 98%	 282	$C_5H_5O_3$	
C_5H_5NS		Glutaric anhydride, 98%	 218
2-Mercaptopyridine, 99%	 257	$C_5H_5O_3$	
C_5H_6		3-Oxycyclobutanecarboxylic acid, 95%	 299
Cyclopropylacetylene, 97% (Custom work)	 140	$C_5H_5O_4$	
$C_5H_6BNO_2$		Itaconic acid, 98%	 247
3-Pyridinylboronic acid, 97%	 327	$C_5H_5O_4$	
$C_5H_6Br_2N_2O_2$		Cyclopropane-1,1-dicarboxylic acid, 98%	 140
1,3-Dibromo-5,5-dimethylhydantoin, 98%	 147	$C_5H_5O_5$	
$C_5H_6Br_3N$		alpha-Ketoglutaric acid, 98%	 12
Pyridine hydrobromide perbromide, tech. 90%	 327	C_5H_5OS	
C_5H_6BrN		Thiophene-2-methanol, 97%	 358
Pyridine hydrobromide, 98%	 326	$C_5H_7BO_2S$	
$C_5H_6BrN_3$		4-Methyl-3-thiopheneboronic acid, 98% (Custom work)	 282
5-Bromo-2,3-diaminopyridine, 98%	 74	$C_5H_7ClN_2O$	
$C_5H_6Cl_2N_2O_2$		2-Hydroxy-4-methylpyrimidine hydrochloride, 97%	 233

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Formula	Page	Formula	Page
C ₅ H ₇ ClO		C ₅ H ₈ O ₄	
1-(1-Chlorocyclopropyl)ethan-1-one, 96%	 115	Dimethyl malonate, 98%	 179
C ₅ H ₇ ClO ₃		C ₅ H ₈ O ₄	
Methyl 4-chloroacetoacetate, 96% (Custom work)	 271	Glutaric acid, 98%	 218
C ₅ H ₇ N ₃		C ₅ H ₉ Br	
2-Hydrazinopyridine, 95%	 227	Bromocyclopentane, 98%	 74
C ₅ H ₇ N ₃		C ₅ H ₉ BrO ₂	
2,3-Diaminopyridine, 90%	 144	5-Bromovaleric acid, 97%	 94
C ₅ H ₇ N ₃		C ₅ H ₉ BrO ₂	
2-Amino-3-methylpyrazine, 94% (Custom work)	 26	Ethyl 2-bromopropionate, 98%	 193
C ₅ H ₇ N ₃ O ₂		C ₅ H ₉ ClMg	
6-Amino-2-methoxy-4(1H)pyrimidinone, 96% (Custom work)	 25	Cyclopentylmagnesium chloride, 1M in THF	 139
C ₅ H ₇ NO		C ₅ H ₉ ClMg	
3,5-Dimethylisoxazole, 97%	 179	Cyclopentylmagnesium chloride, 2.0 M in diethyl ether	 139
C ₅ H ₇ NO ₂		C ₅ H ₉ ClO	
Glutarimide, 98%	 218	Valeroyl chloride, 97%	 382
C ₅ H ₇ NO ₂		C ₅ H ₉ ClO	
Ethyl cyanoacetate, 95% (Custom work)	 194	Trimethylacetyl chloride, 98%	 375
C ₅ H ₇ NO ₃		C ₅ H ₉ ClO ₂	
L-Pyroglutamic acid, 98%	 329	Isopropyl Chloroacetate, 98%	 246
C ₅ H ₇ BN		C ₅ H ₉ ClO ₂	
Borane pyridine complex, ~8.0 M BH ₃	 66	Isobutyl chloroformate, 98%	 244
C ₅ H ₈ O		C ₅ H ₉ ClO ₃	
4-Pentyn-1-ol, 98%	 302	Chloromethyl isopropyl carbonate, 98%	 119
C ₅ H ₈ O		C ₅ H ₉ N	
Cyclopentanone, 98%	 139	Valeronitrile, 98%	 382
C ₅ H ₈ O		C ₅ H ₉ NO	
3,4-Dihydro-2H-pyran, 98%	 166	1-Methyl-2-pyrrolidinone, HPLC Grade	 280
C ₅ H ₈ O ₂		C ₅ H ₉ NO	
Methyl cyclopropanecarboxylate, 98%	 272	1-Methyl-2-pyrrolidinone, GC Grade	 280
C ₅ H ₈ O ₂		C ₅ H ₉ NO	
trans-2,3-Dimethylacrylic acid, 98%	 173	1-Methyl-2-pyrrolidinone, AR Grade	 280
C ₅ H ₈ O ₂		C ₅ H ₉ NO	
Tetrahydro-4H-pyran-4-one, 98%	 353	1-Methyl-2-pyrrolidinone, 98%	 280
C ₅ H ₈ O ₂		C ₅ H ₉ NO ₂	
2,4-Pentanedione, 99%	 301	Methyl 3-aminocrotonate, 95%	 267
C ₅ H ₈ O ₂		C ₅ H ₉ NO ₂	
Ethyl acrylate, 98%	 191	L-Proline, 98%	 321
C ₅ H ₈ O ₃		C ₅ H ₉ NO ₂	
Levulinic acid, 98%	 250	D-Proline, 98%	 320
C ₅ H ₈ O ₃		C ₅ H ₉ NO ₂	
Methyl acetoacetate, 97%	 266	N-Formylmorpholine, 99%	 215
C ₅ H ₈ O ₄		C ₅ H ₉ NO ₃	
Ethyl hydrogen malonate, 90%	 197	trans-4-Hydroxy-L-proline, 98%	 235

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Formula	Page	Formula	Page
C ₅ H ₉ NO ₄		Diallylamine, 99%	 143
L-Glutamic acid, 99%	 218	C ₁₈ H ₁₁ N ₃ Na ₂ O ₇ S ₂	
C ₆ Cl ₄ O ₂		Aluminum sulfate octadecahydrate, 98%	 15
Chloranil, 98%	 110	C ₆ H ₁₁ NaO ₇	
C ₇ HF ₆ O ₂		D-Gluconic acid sodium salt, 99%	 218
2,3,4,5,6-Pentafluorobenzoic acid, 99%	 300	C ₁₃ H ₂₄ N ₂ O	
C ₆ H ₁₀ BNaO ₆		N,N'-Dicyclohexylurea, 99%	 158
Sodium triacetoxymethylborohydride, 95%	 345	C ₆ H ₁₁ NO	
C ₆ H ₁₀ N ₂ O ₄		1-Methyl-4-piperidone, 97%	 279
Diethyl azodicarboxylate, 40% in toluene	 160	C ₆ H ₁₁ NO	
C ₆ H ₁₀ N ₂ O ₄		N-Formylpiperidine, 99%	 215
Diethyl azodicarboxylate, 95%	 160	C ₆ H ₁₁ NO ₂	
C ₆ H ₁₀ O		(R)-(–)-3-Piperidinecarboxylic acid, 98%	 314
Mesityl oxide, 99%	 258	C ₆ H ₁₁ NO ₂	
C ₆ H ₁₀ O ₂		4-Carbamoyltetrahydropyran, 98%	 106
Ethyl cyclopropanecarboxylate, 96%	 194	C ₆ H ₁₁ NO ₂	
C ₆ H ₁₀ O ₃		(S)-(+)-Piperidine-3-carboxylic acid, 98%	 314
Tetrahydro-2H-pyran-2-carboxylic acid, 96%	 352	C ₆ H ₁₁ NO ₂	
C ₆ H ₁₀ O ₃		4-Acetylmorpholine, 95%	 6
Propionic anhydride, 99%	 323	C ₆ H ₁₁ NO ₂	
C ₆ H ₁₀ O ₃		Isonipecotic acid, 98%	 245
Tetrahydro-2H-pyran-4-carboxylic acid, 98%	 352	C ₆ H ₁₁ NO ₃ S	
C ₆ H ₁₀ O ₃		1-N-(Methylsulfonyl)-4-piperidinone, 98% (Custom work)	 281
Ethyl acetoacetate, 98%	 191	C ₆ H ₁₂	
C ₆ H ₁₀ O ₄		1-Hexene, 97%	 225
Diethyl oxalate, 98%	 162	C ₆ H ₁₂	
C ₆ H ₁₀ O ₄		Methylcyclopentane, 99%	 272
Adipic acid, 98%	 9	C ₆ H ₁₂	
C ₆ H ₁₀ O ₄		Cyclohexane, 98%	 138
Dimethyl succinate, 98%	 182	C ₆ H ₁₂ Br ₂	
C ₆ H ₁₀ O ₈		1,6-Dibromohexane, 96%	 148
Citric acid, monohydrate, 98%	 131	C ₆ H ₁₃ Cl ₂ N	
C ₆ H ₁₁ Br		1-(2-Chloroethyl)pyrrolidine hydrochloride, 98%	 117
Bromocyclohexane, 98%	 74	C ₆ H ₁₂ ClN ₃ O ₃	
C ₆ H ₁₁ BrO		L-Histidine hydrochloride monohydrate, 98%	 225
4-Bromomethyltetrahydropyran, 96%	 84	C ₆ H ₁₂ ClNO ₂	
C ₆ H ₁₁ BrO ₂		Piperidine-4-carboxylic acid hydrochloride, 99%	 314
Ethyl alpha-bromoisobutyrate, 99%	 191	C ₆ H ₁₂ ClNO ₂	
C ₆ H ₁₁ BrO ₂		L-Proline methyl ester hydrochloride, 98%	 321
tert-Butyl bromoacetate, 98%	 98	C ₆ H ₁₂ F ₃ NOSi	
C ₆ H ₁₁ ClO ₂		N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 98%	 283
tert-Butyl chloroacetate, 95%	 99	C ₆ H ₁₂ N ₂	
C ₆ H ₁₁ ClO ₂		1,4-Diazabicyclo[2.2.2]octane, 98%	 145
n-Pentyl chloroformate, 95%	 301		
C ₆ H ₁₁ N			

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Formula	Page	Formula	Page
$C_6H_{12}N_2O$		Cyclohexylamine hydrobromide	 138
N,N'-Dimethylpropyleneurea, 98%	 181	$C_6H_{13}NaO_3S$	
$C_6H_{12}N_2O_2$		Sodium hexanesulfonate, 98%	 340
Adipamide, 98%	 9	$C_6H_{13}NO$	
$C_6H_{12}N_2O_4S_2$		trans-4-Aminocyclohexanol, 98%	 21
L-Cystine, 99%	 141	$C_6H_{13}NO$	
$C_6H_{12}N_4$		4-Aminomethyltetrahydropyran, 98%	 27
Hexamethylenetetramine, 98%	 223	$C_6H_{13}NO$	
$C_6H_{12}O$		1-(2-Hydroxyethyl)pyrrolidine, 97%	 232
Cyclopentyl methyl ether, 98%	 139	$C_6H_{13}NO$	
$C_6H_{12}O$		N-Methyloxan-4-amine, 98%	 277
2-Hexanone, 98%	 225	$C_6H_{13}NO$	
$C_6H_{12}O$		4-Piperidinemethanol, 95%	 314
4-Methyl-2-pentanone, 98%	 277	$C_6H_{13}NO_2$	
$C_6H_{12}O_2$		6-Aminocaproic acid, 99%	 19
Hexanoic acid, 99%	 224	$C_6H_{13}NO_2$	
$C_6H_{12}O_2$		4-(2-Hydroxyethyl)morpholine, 99%	 232
2,2-Dimethylbutyric acid, 96%	 177	$C_6H_{13}NO_2$	
$C_6H_{12}O_2$		D-Leucine, 98%	 249
Isobutyl acetate, 98%	 243	$C_6H_{13}NO_2$	
$C_6H_{12}O_2$		L-Leucine, 98%	 249
tert-Butyl acetate, 98%	 97	$C_6H_{13}NO_2$	
$C_6H_{12}O_2$		L-Isoleucine, 98%	 244
4-(Hydroxymethyl)tetrahydropyran, 98%	 234	$C_6H_{13}NO_3$	
$C_6H_{12}O_3$		L-4-Hydroxyisoleucine, 97%	 232
(S)-(+)-1,2-Isopropylideneglycerol, 95% (Custom work)	 246	C_6H_{14}	
$C_6H_{12}O_6$		Hexane (Petroleum fraction)	 224
D-(+)-Glucose, 98%	 218	$C_6H_{14}ClNO$	
$C_6H_{12}O_6$		4-Aminomethyltetrahydropyran hydrochloride, 98%	 27
D-(-)-Fructose, 98%	 215	$C_6H_{14}ClNO$	
$C_6H_{12}O_6$		2-Ethylmorpholine hydrochloride, 95%	 199
D-(+)-Galactose, 98%	 217	$C_6H_{14}ClNO$	
$C_6H_{17}BO_2$		3,3-Dimethylmorpholine hydrochloride, 95% (Custom work)	 179
Pinacolborane, 97%	 313	$C_6H_{14}ClNO$	
$C_6H_{13}Br$		3-Ethylmorpholine hydrochloride, 95%	 199
1-Bromohexane, 98%	 79	$C_6H_{14}ClNO_2$	
$C_6H_{13}BrO_2$		D-Valine methyl ester hydrochloride, 99%	 383
Bromoacetaldehyde diethyl acetal, 96%	 68	$C_6H_{14}ClNO_2$	
$C_6H_{13}Cl_2NO$		L-Valine methyl ester hydrochloride, 99%	 383
4-(2-Chloroethyl)morpholine hydrochloride, 98%	 117	$C_6H_{14}ClNO_3$	
$C_6H_{13}Li$		L-Threonine ethyl ester hydrochloride, 98%	 359
Hexyllithium, 2M in hexane	 225	$C_6H_{14}F_3NO_2S$	
$C_6H_{13}N$		Bis(2-methoxyethyl)aminosulfur trifluoride, 97%	 55
Cyclohexylamine, 98%	 138		
$C_6H_{14}BrN$			

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Formula	Page	Formula	Page
$C_6H_{14}LiN$		tert-Butyldimethylchlorosilane, 95%	 100
Lithium diisopropylamide, 2M in THF	 251	$C_6H_{15}N$	
$C_6H_{14}N_2$		Dipropylamine, 99%	 186
1-Ethylpiperazine, 98%	 200	$C_6H_{15}N$	
$C_6H_{14}N_2$		Diisopropylamine, 98%	 169
1,4-Dimethylpiperazine, 99%	 181	$C_6H_{15}N$	
$C_6H_{14}N_2O$		Triethylamine, 98%	 367
4-(2-Aminoethyl)morpholine, 98%	 22	$C_6H_{18}BN$	
$C_6H_{14}N_2S$		Borane triethylamine complex, 97%	 66
4-(2-Aminoethyl)thiomorpholine, 97%	 23	$C_6H_{15}N_3$	
$C_6H_{14}N_4O_2$		N-(2-Aminoethyl)piperazine, 98%	 23
L-Arginine, 99%	 38	$C_6H_{15}NaO_4S$	
$C_6H_{14}O$		Sodium 1-hexanesulfonate monohydrate	 340
1-Hexanol, 98%	 224	$C_6H_{15}NO$	
$C_6H_{14}O$		2-Diethylaminoethanol, 98%	 159
Diisopropyl ether, 99%	 169	$C_6H_{15}NO_3$	
$C_6H_{14}O_2$		Triethanolamine, 98%	 367
2-n-Butoxyethanol, 99%	 97	$C_6H_{15}O_3P$	
$C_6H_{14}O_2$		Triethyl phosphite, 97%	 368
Acetaldehyde diethyl acetal, 97%	 1	$C_6H_{16}AlNaO_4^+$	
$C_6H_{14}O_2$		Sodium	 338
1,6-Hexanediol, 98%	 224	dihydro-bis(2-methoxyethoxy)aluminate,	
$C_6H_{14}O_2$		60-70% w/w in toluene	
Pinacol, 98%	 313	$C_6H_{16}BLi$	
$C_6H_{14}O_2$		Lithium triethylhydridoborate, 1M in THF	 253
1,2-Hexanediol, 98%	 224	$C_6H_{16}ClN$	
$C_6H_{14}O_3$		Triethylamine hydrochloride, 98%	 367
Diethylene glycol monoethyl ether, 98%	 161	$C_6H_{16}N_2$	
$C_6H_{14}O_3$		N,N,N',N'-Tetramethylethylenediamine	 355
Trimethyl orthopropionate, 97%	 376	$C_6H_{16}Si$	
$C_6H_{14}O_3$		Triethylsilane, 98%	 368
Diethylene glycol dimethyl ether, 98%	 161	$C_6H_{18}F_3N$	
$C_6H_{14}O_6$		Triethylamine trihydrofluoride, 30-37% HF	 367
D-Mannitol, 98%	 256	$C_6H_{18}KNSi_2$	
$C_6H_{15}Cl_2N$		Potassium bis(trimethylsilyl)amide, 1M in THF	 316
2-(Diethylamino)ethyl chloride	 160	$C_6H_{18}LiNSi_2$	
hydrochloride, 98%		Lithium bis(trimethylsilyl)amide, 20% in hexane	 250
$C_6H_{15}ClN_2$		$C_6H_{18}LiNSi_2$	
Cyclohexylhydrazine hydrochloride, 98%	 139	Lithium bis(trimethylsilyl)amide, 20% in THF	 251
$C_6H_{15}ClN_2O_2$		$C_6H_{18}NNaSi_2$	
L-Lysine monohydrochloride, 99%	 253	Sodium bis(trimethylsilyl)amide, 2M in THF	 336
$C_6H_{15}ClN_4O_2$		$C_6H_{18}NNaSi_2$	
L-Arginine monohydrochloride, 99%	 38	Sodium bis(trimethylsilyl)amide, 1M in THF	 336
$C_6H_{15}ClSi$		$C_6H_{18}OSi_2$	
Chlorotriethylsilane, 98%	 128	Hexamethyldisiloxane, 98%	 223
$C_6H_{15}ClSi$			

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Formula	Page	Formula	Page
$C_6H_{19}NSi_2$		$C_6H_3Cl_3$	
1,1,1,3,3,3-Hexamethyldisilazane, 98%	 223	1,2,3-Trichlorobenzene, 98%	 366
$C_{16}H_{26}BNO_4$		$C_6H_3Cl_3$	
N-Boc-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester, 95% (Custom work)	 64	1,2,4-Trichlorobenzene, 98%	 366
$C_6H_2BrCl_2F$		$C_6H_3ClF_2$	
5-Bromo-1,3-dichloro-2-fluorobenzene, 95%	 75	1-Chloro-2,4-difluorobenzene,98%	 115
$C_6H_2BrCl_3$		$C_6H_3ClF_2O_2S$	
5-Bromo-1,2,3-trichlorobenzene, 95% (Custom work)	 93	3,5-Difluorobenzenesulfonyl chloride, 97% (Custom work)	 164
$C_6H_2Cl_2N_2$		$C_6H_3ClKNO_5S$	
2,6-Dichloronicotinonitrile, 96% (Custom work)	 155	Potassium	 317
$C_6H_2Cl_2N_2O_4$		4-Chloro-3-Nitrobenzenesulphonate,98 %	
1,2-Dichloro-4,5-dinitrobenzene, 96% (Custom work)	 154	$C_6H_3ClN_2$	
$C_6H_2Cl_3NO$		2-Chloro-3-cyanopyridine, 98%	 115
2,6-Dichloroquinone-4-chloroimide, 99%	 158	$C_6H_3ClN_2$	
$C_{13}H_{30}BrN$		2-Chloro-4-cyanopyridine, 95%	 115
Decyltrimethylammonium bromide, 98%	 142	$C_6H_3ClN_2O_4$	
$C_6H_2F_3NO_2$		1-Chloro-2,4-dinitrobenzene, 98%	 116
2,3,4-Trifluoronitrobenzene, 99%	 372	$C_6H_3F_2NO_2$	
$C_6H_3Br_2F$		2,4-Difluoro-1-nitrobenzene, 98%	 165
1,3-Dibromo-5-fluorobenzene, 95%	 147	$C_6H_3F_2NO_2$	
$C_6H_3Br_2NO_2$		1,2-Difluoro-4-nitrobenzene, 98%	 164
2,4-Dibromonitrobenzene, 95%	 148	$C_6H_3F_2NO_3$	
$C_6H_3Br_2NO_2$		2,3-Difluoro-6-nitrophenol, 99%	 165
2,5-Dibromonitrobenzene, 99%	 149	$C_6H_3FN_2O_4$	
$C_6H_3Br_2NO_3$		1-Fluoro-2,4-dinitrobenzene, 98%	 209
2,6-Dibromo-4-nitrophenol, 98% (Custom work)	 149	$C_6H_3N_3O_7$	
$C_6H_3Br_3$		Picric acid, 98%	 313
1,3,5-Tribromobenzene, 95%	 364	$C_6H_4BrNO_2$	
$C_6H_3Br_3O$		5-Bromopyridine-2-carboxylic acid, 96%	 90
2,4,6-Tribromophenol, 98%	 364	$C_6H_4BF_4N_3O_2$	
C_6H_3BrClF		4-Nitrobenzenediazonium tetrafluoroborate, 98%	 290
1-Bromo-3-chloro-5-fluorobenzene, 96% (Custom work)	 72	$C_6H_4Br_2$	
$C_6H_3BrF_2$		1,2-Dibromobenzene, 98%	 146
1-Bromo-2,4-difluorobenzene, 98%	 75	$C_6H_4Br_2$	
$C_6H_3BrF_2$		1,4-Dibromobenzene, 98%	 147
1-Bromo-2,6-difluorobenzene, 97% (Custom work)	 75	$C_6H_4Br_2$	
$C_6H_3BrF_3N$		1,3-Dibromobenzene, 98%	 147
2-Bromo-4-(trifluoromethyl)pyridine, 97% (Custom work)	 93	$C_6H_4Br_2FN$	
$C_6H_3Cl_2NO_2$		2,6-Dibromo-4-fluoroaniline, 95%	 147
1,4-Dichloro-2-nitrobenzene, 99%	 155	$C_6H_4Br_2N_2O_2$	
$C_6H_3Cl_2NO_2$		2,6-Dibromo-4-nitroaniline, 95%	 148
2,4-Dichloro-1-nitrobenzene, 99%	 156	$C_6H_4Br_2O_3$	
		4,5-Dibromofuran-2-carboxylicacid methyl ester, 95%	 148
		C_6H_4BrCl	
		1-Bromo-2-chlorobenzene, 99%	 72

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Formula	Page	Formula	Page
C_6H_4BrCl		$C_6H_4ClNO_2$	
1-Bromo-4-chlorobenzene, 99%	 72	2-Chloronicotinic acid, 98%	 121
$BrC_6Cl_3H_4N$		$C_6H_4ClNO_2$	
4-Bromo-2,6-dichloroaniline, 97%	 75	1-Chloro-4-nitrobenzene, 98%	 122
C_6H_4BrClO		$C_6H_4ClNO_2$	
2-Bromo-4-chlorophenol, 98%	 73	6-Chloronicotinic acid, 95%	 121
C_6H_4BrF		$C_6H_4ClNO_2$	
1-Bromo-3-fluorobenzene, 95%	 77	1-Chloro-3-nitrobenzene, 98%	 122
C_6H_4BrF		$C_6H_4ClNO_3$	
1-Bromo-4-fluorobenzene, 99%	 78	2-Chloro-3-nitrophenol, 95% (Custom work)	 122
C_6H_4BrFMg		$C_6H_4ClNO_4S$	
4-Fluorophenylmagnesium bromide 1.0 M in THF	 212	2-Nitrobenzenesulfonyl chloride, 97%	 290
$C_6H_4BrNO_2$		$C_6H_4ClNO_4S$	
2-Bromonicotinic acid, 96%	 85	4-Nitrobenzenesulfonyl chloride, 95%	 290
$C_6H_4BrNO_2$		$C_6H_4F_2$	
1-Bromo-3-nitrobenzene, 95%	 85	1,4-Difluorobenzene, 98%	 164
$C_6H_4BrNO_2$		$C_6H_4F_2$	
5-Bromonicotinic acid, 95%	 85	1,3-Difluorobenzene, 98%	 164
$C_6H_4BrNO_2$		$C_6H_4F_2$	
1-Bromo-4-nitrobenzene, 99%	 85	1,2-Difluorobenzene, 98%	 164
$C_6H_4BrNO_2$		$C_6H_4F_2O$	
1-Bromo-2-nitrobenzene, 95%	 85	2,6-Difluorophenol, 95%	 165
$C_6H_4BrNO_2$		$C_6H_4F_2O$	
6-Bromopicolinic acid, 98%	 89	2,5-Difluorophenol, 97%	 165
$C_6H_4BrNO_3$		$C_6H_4F_2O$	
2-Bromo-6-nitrophenol, 97%	 86	3,5-Difluorophenol, 98%	 165
$C_6H_4BrNO_3$		$C_6H_4F_2O$	
2-Bromo-3-nitrophenol, 95% (Custom work)	 86	3,4-Difluorophenol, 98%	 165
$C_6H_4Cl_2$		$C_6H_4FNO_2$	
1,3-Dichlorobenzene, 98%	 152	1-Fluoro-2-nitrobenzene, 99%	 210
$C_6H_4Cl_2$		$C_6H_4FNO_2$	
1,2-Dichlorobenzene, 99%	 152	1-Fluoro-4-nitrobenzene, 98%	 210
$C_6H_4Cl_2N_2O_2$		$C_6H_4FNO_3$	
2,6-Dichloro-4-nitroaniline, 95%	 155	5-Fluoro-2-nitrophenol, 99%	 210
$C_6H_4Cl_2O$		$C_6H_4N_2$	
2,6-Dichlorophenol, 99%	 156	4-Cyanopyridine, 98%	 137
$C_6H_4Cl_2O$		$C_6H_4N_2$	
2,4-Dichlorophenol, 98%	 156	3-Pyridinecarbonitrile, 98%	 325
$C_6H_4Cl_3N$		$C_6H_4N_2O_4$	
2,4,5-Trichloroaniline, 98%	 366	1,3-Dinitrobenzene, 98%	 183
$C_6H_4ClF_2N$		$C_6H_4N_2O_5$	
2-Chloro-3,4-difluoroaniline, 97% (Custom work)	 115	2,4-Dinitrophenol, 96%	 183
$C_6H_4ClNO_2$		$C_6H_4O_2$	
1-Chloro-2-nitrobenzene, 99%	 122	p-Benzoquinone, 98%	 45

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Formula	Page	Formula	Page
$C_6H_4O_5$		Chlorobenzene, 99%	 112
2,5-Furandicarboxylic acid, 98%	 216	$C_6H_5Cl_2N$	
$C_6H_5BCl_2O_2$		3,4-Dichloroaniline, 98% (Custom work)	 152
3,5-Dichlorophenylboronic acid, 95%	 156	$C_6H_5Cl_2N$	
$C_6H_5BO_2$		2,4-Dichloroaniline, 98%	 151
Catecholborane, 98%	 108	$C_6H_5Cl_2N$	
C_6H_5Br		3,5-Dichloroaniline, 98%	 151
Bromobenzene, 99%	 70	$C_6H_5Cl_2N$	
$C_6H_5Br_2N$		2,3-Dichloroaniline, 98%	 151
2,5-Dibromo-4-methylpyridine, 97%	 148	$C_6H_5Cl_2N$	
$C_6H_5Br_2N$		2,6-Dichloroaniline, 98%	 151
2,5-Dibromoaniline, 99%	 146	$C_6H_5Cl_2NO$	
$C_6H_5Br_2N$		4-Amino-2,6-dichlorophenol, 97%	 21
3,5-Dibromoaniline, 95%	 146	$C_6H_5Cl_3N_2$	
$C_6H_5Br_2N$		2,4,6-Trichlorophenylhydrazine, 98% (Custom work)	 366
2,5-Dibromo-3-picoline, 98%	 149	C_6H_5ClMg	
C_6H_5BrClN		Phenylmagnesium chloride, 2M in THF	 308
3-Bromo-2-chloro-6-methylpyridine, 98%	 73	$C_6H_5ClN_2O$	
C_6H_5BrFN		6-Chloronicotinamide, 98%	 121
4-Bromo-2-fluoroaniline, 95% (Custom work)	 77	$C_6H_5ClN_2O_2$	
C_6H_5BrFN		Methyl 5-chloropyrazine-2-carboxylate, 98%	 271
2-Bromo-4-fluoroaniline, 95%	 77	$C_6H_5ClN_2O_2$	
C_6H_5BrMg		Methyl 2-chloropyrimidine-5-carboxylate, 95%	 271
Phenylmagnesium bromide, 1M in THF	 308	$C_6H_5ClN_2O_2$	
$C_6H_5BrN_2O$		2-Chloro-4-nitroaniline, 99%	 121
5-Bromonicotinamide, 95%	 84	$C_6H_5ClN_2O_2$	
$C_6H_5BrN_2O_2$		4-Chloro-2-nitroaniline, 98%	 121
4-Bromo-2-nitroaniline, 97%	 85	$C_6H_5ClN_2O_2$	
C_6H_5BrO		2-Chloro-5-methyl-3-nitropyridine, 95%	 120
3-Bromophenol, 97%	 87	C_6H_5ClO	
C_6H_5BrO		2-Chlorophenol, 98%	 123
4-Bromophenol, 99%	 87	C_6H_5ClO	
C_6H_5BrO		4-Chlorophenol, 98%	 123
2-Bromophenol, 95%	 87	C_6H_5ClO	
$C_6H_5BrO_3$		3-Chlorophenol, 98%	 123
Methyl 5-bromo-2-furoate, 95%	 269	$ClC_6H_3(OH)_2$	
C_6H_5BrOS		4-Chlororesorcinol, 98%	 127
2-Acetyl-5-bromothiophene, 99%	 5	$C_6H_5SO_2Cl$	
C_6H_5BrS		Benzenesulfonyl chloride, 98%	 43
4-Bromothiophenol, 95% (Custom work)	 92	C_6H_5ClS	
$C_6H_5O_2$		4-Chlorothiophenol, 98%	 128
Cinnamic acid, 99%	 130	C_6H_5CN	
C_6H_7NS		Benzonitrile, 98%	 44
Benzyl thiocyanate, 98%	 52		
C_6H_5Cl			

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Formula	Page	Formula	Page
$C_{10}H_{10}O_3$		$C_6H_5NaO_2S$	
3-Benzoylpropionic acid, 99%	 46	Benzenesulfinic acid sodium salt, 98%	 43
$C_7H_5NaO_2$		$C_6H_5NaO_3S$	
Sodium benzoate, 99%	 336	Sodium benzenesulphonate	 336
C_7H_7NS		C_6H_5NO	
Thiobenzamide, 98%	 357	3-Pyridinecarboxaldehyde, 95%	 326
C_6H_5F		C_6H_5NO	
Fluorobenzene, 98%	 206	Pyridine-4-carboxaldehyde, 98%	 326
$C_6H_5F_2N$		C_6H_5NO	
2,6-Difluoroaniline, 96%	 163	2-Pyridinecarboxaldehyde, 98%	 325
C_6H_5FIN		$C_6H_5NO_2$	
2-Fluoro-4-iodo-5-methylpyridine, 98%	 209	Isonicotinic acid, 99%	 245
C_6H_5FIN		$C_6H_5NO_2$	
2-Fluoro-4-iodoaniline, 98%	 209	Nitrobenzene, 98%	 290
$C_6H_5FN_2O_2$		$C_6H_5NO_2$	
4-Fluoro-2-nitroaniline, 95% (Custom work)	 210	Nicotinic acid, 99%	 288
C_6H_5I		$C_6H_5NO_3$	
Iodobenzene, 98%	 239	4-Nitrophenol, 99%	 293
$C_{10}H_{11}IO_4$		C_6H_5	
(Diacetoxyiodo)benzene, 98%	 143	Benzene, 99%	 42
C_6H_5IO		$C_6H_5BBrO_2$	
3-Iodophenol, 98%	 241	3-Bromophenylboronic acid, 97%	 88
C_6H_5IO		$C_6H_5BBrO_2$	
2-Iodophenol, 95%	 241	4-Bromophenylboronic acid, 97%	 88
C_6H_5IO		$C_6H_5BClO_2$	
4-Iodophenol, 99%	 241	4-Chlorophenylboronic acid, 95%	 124
C_6H_5Li		$C_6H_5BClO_2$	
Phenyllithium, 1.6M in Di-n-butyl-ether	 308	3-Chlorobenzeneboronic acid, 95%	 112
C_6H_5LiO		$C_6H_5BFO_2$	
Lithium phenoxide, 1M in THF	 252	4-Fluorobenzeneboronic acid, 95%	 206
$C_6H_5N_3$		$C_6H_5BNO_4$	
Benzotriazole, 98%	 45	2-Nitrophenylboronic acid, 98% (Custom work)	 294
$C_6H_5N_3$		$C_6H_5Br_2N_2$	
1,2,4-Triazolo[4,3-a]pyridine, 95%	 364	2-Amino-3,5-dibromo-6-methylpyridine, 98%	 21
$C_6H_5N_3O$		C_6H_5BrN	
4-Hydroxy-1H-benzotriazole, 97% (Custom work)	 230	2-Bromo-3-methylpyridine, 95%	 83
$C_6H_5N_3O$		C_6H_5BrN	
1-Hydroxybenzotriazole, anhydrous, 98%	 230	5-Bromo-2-methylpyridine, 95%	 84
$C_6H_5N_3O_4$		C_6H_5BrN	
2,6-Dinitroaniline, 97%	 183	3-Bromo-2-methylpyridine, 95% (Custom work)	 84
$C_6H_5N_3O_4$		C_6H_5BrN	
2,4-Dinitroaniline, 98%	 183	4-Bromo-2-methylpyridine, 95%	 84
$C_6H_5Na_2O_6P$		C_6H_5BrN	
Sodium phenyl phosphate dibasic dihydrate, 95%	 343	2-Bromoaniline, 95%	 69

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Formula	Page	Formula	Page
C_6H_6BrN		4-Iodoaniline, 95%	 238
3-Bromoaniline, 98%	 69	$C_6H_6N_2O$	
C_6H_6BrN		2-Amino-3-pyridinecarboxaldehyde, 95%	 31
4-Bromoaniline, 99%	 69	$C_6H_6N_2O$	
C_6H_6BrN		Nicotinamide, 98%	 288
2-Bromo-6-methylpyridine, 95%	 83	$C_6H_6N_2O_2$	
C_6H_6BrN		3-Aminopicolinic acid, 95%	 29
2-Bromo-5-methylpyridine, 98%	 83	$C_6H_6N_2O_2$	
C_6H_6BrN		1,4-Benzoquinone dioxime, 95%	 45
3-Bromo-4-methylpyridine, 95%	 84	$C_6H_6N_2O_2$	
C_6H_6BrN		Methyl 2-pyrazinecarboxylate, 97%	 279
2-Bromo-4-methylpyridine, 95%	 83	$C_6H_6N_2O_2$	
$C_6H_6BrN_3O_2$		2-Aminopyridine-3-carboxylic acid, 95%	 31
2-Amino-5-bromo-4-methyl-3-nitropyridine, 95%	 18	$C_6H_6N_2O_2$	
C_6H_6BrNO		4-Nitroaniline, 99%	 289
2-Amino-4-bromophenol, 95%	 18	$C_6H_6N_2O_2$	
C_6H_6BrNO		3-Nitroaniline, 99%	 289
3-Bromo-2-hydroxy-5-methylpyridine, 95%	 79	$C_6H_6N_2O_2$	
C_6H_6BrNO		2-Nitroaniline, 99%	 289
5-Bromo-2-hydroxy-4-methylpyridine, 95%	 79	$C_6H_6N_2O_2$	
C_6H_6BrNO		3-Aminopyridine-4-carboxylic acid, 95% (Custom work)	 31
2-Bromo-6-pyridine methanol, 96%	 91	$C_6H_6N_2O_2$	
$C_6H_7ClO_3$		6-Aminopyridine-3-carboxylic acid, 97%	 31
Ethyl fumaryl chloride, 96% (Custom work)	 197	$C_6H_6N_2O_3$	
C_6H_6ClN		2-Amino-4-nitrophenol, 98%	 28
2-Chloroaniline, 98%	 112	$C_6H_6N_2O_3$	
C_6H_6ClN		2-Amino-3-nitrophenol, 98%	 28
2-Chloro-4-methylpyridine, 98%	 120	$C_6H_6N_4O_4$	
C_6H_6ClN		2,4-Dinitrophenylhydrazine, 98%	 184
2-Chloro-6-methylpyridine, 98%	 120	C_6H_6O	
C_6H_6ClN		Phenol, 98%	 303
2-Chloro-5-methylpyridine, 98%	 120	$C_6H_6O_2$	
C_6H_6ClN		Resorcinol, 98%	 331
3-Chloroaniline, 98%	 112	$C_6H_6O_2$	
C_6H_6ClN		Catechol, 98%	 108
2-Chloro-3-methylpyridine, 98%	 120	$C_6H_6O_3$	
C_6H_6ClN		Pyrogallol, 99%	 329
4-Chloroaniline, 98%	 112	$C_6H_6O_3$	
C_6H_6FN		Phloroglucinol, 98%	 310
3-Fluoroaniline, 98%	 205	$C_6H_6O_3$	
C_6H_6FN		Methyl 2-furoate, 95%	 274
2-Fluoroaniline, 98%	 205	$C_6H_6O_3S$	
C_6H_6FN		Benzenesulfonic acid, 95%	 43
4-Fluoroaniline, 98%	 206	$C_6H_6O_4$	
C_6H_6IN		Kojic acid, 96%	 248

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Formula	Page	Formula	Page
<chem>C6H6O4</chem>		<chem>C6H7ClF2N2</chem>	
Dimethyl acetylenedicarboxylate, 98%	 173	2,4-Difluorophenylhydrazine hydrochloride, 96% (Custom work)	 166
<chem>C6H6OS</chem>		<chem>C6H7ClN2</chem>	
3-Acetylthiophene, 98%	 7	4-Chloro-m-phenylenediamine, 98%	 124
<chem>C6H6OS</chem>		<chem>C6H7ClN2</chem>	
3-Methyl-2-thiophenecarboxaldehyde, 96%	 282	5-(Aminomethyl)-2-chloropyridine, 95%	 25
<chem>C6H6OS</chem>		<chem>C6H7F3O2</chem>	
2-Acetylthiophene, 95%	 7	Ethyl 4,4,4-trifluorocrotonate, 96%	 202
<chem>C6H6S</chem>		<chem>C6H7F3O3</chem>	
Thiophenol, 98%	 359	Ethyl 4,4,4-trifluoroacetoacetate, 97%	 202
<chem>C6H7AsO3</chem>		<chem>C6H7N</chem>	
Phenylarsonic acid, 99%	 305	Aniline, 99%	 36
<chem>C6H7BClNO3</chem>		<chem>C6H7N</chem>	
3-Chloro-2-methoxypyridine-4-boronic acid, 98% (Custom work)	 118	2-Picoline, 98%	 312
<chem>C6H7BO2</chem>		<chem>C6H7N</chem>	
Benzeneboronic acid, 98%	 42	3-Picoline, 98%	 312
<chem>C6H7BrN2</chem>		<chem>C6H7N</chem>	
4-Bromo-1,2-diaminobenzene, 97%	 74	4-Picoline, 98%	 312
<chem>C6H7BrN2</chem>		<chem>C6H7N</chem>	
2-Amino-5-bromo-4-methylpyridine, 95%	 18	5-Cyano-1-pentyne, 98%	 137
<chem>C6H7BrN2</chem>		<chem>C6H7N3O2</chem>	
6-Amino-3-bromo-2-methylpyridine, 95%	 18	1-Hydroxybenzotriazole hydrate, 98%	 230
<chem>C6H7BrN2</chem>		<chem>C6H7N3O2</chem>	
2-Amino-3-bromo-5-methylpyridine, 98%	 18	N(4)-Acetylcytosine, 98%	 5
<chem>C6H7BrN2</chem>		<chem>C6H7NO</chem>	
2-Amino-5-bromo-3-methylpyridine, 98%	 18	2-Hydroxy-6-methylpyridine, 95%	 233
<chem>C6H8BrClN2</chem>		<chem>C6H7NO</chem>	
3-Bromophenylhydrazine hydrochloride, 95%	 88	2-Acetylpyrrole, 98% (Custom work)	 7
<chem>C6H7Cl2FN2</chem>		<chem>C6H7NO</chem>	
3-Chloro-4-fluorophenylhydrazine hydrochloride, 95% (Custom work)	 117	2-Methoxypyridine, 98%	 265
<chem>C6H7Cl2N</chem>		<chem>C6H7NO</chem>	
2-(Chloromethyl)pyridine hydrochloride, 98%	 120	Pyridine-3-methanol, 95% (Custom work)	 327
<chem>C6H7Cl2N</chem>		<chem>C6H7NO</chem>	
3-(Chloromethyl)pyridine hydrochloride, 98%	 120	4-Aminophenol, 98%	 29
<chem>C6H7Cl3N2</chem>		<chem>C6H7NO</chem>	
2,4-Dichlorophenylhydrazine hydrochloride, 98%	 157	2-Aminophenol, 98%	 28
<chem>C6H7Cl3N2</chem>		<chem>C6H7NO</chem>	
3,5-Dichlorophenylhydrazine hydrochloride, 97%	 157	2-Picoline N-oxide, 95%	 312
<chem>C6H7Cl3N2</chem>		<chem>C6H7NO</chem>	
3,4-Dichlorophenylhydrazine hydrochloride, 97% (Custom work)	 157	3-Aminophenol, 98%	 28
<chem>C6H7Cl3N2</chem>		<chem>C6H7NO</chem>	
2,6-Dichlorophenylhydrazine hydrochloride, 96% (Custom work)	 157	2-Hydroxy-5-methylpyridine, 95%	 233
		<chem>C6H7NO</chem>	
		2-Hydroxy-4-methylpyridine, 98%	 233

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Formula	Page	Formula	Page
$C_6H_7NO_2$		$C_6H_8N_2$	
N-Ethylmaleimide, 98%	 198	2-Amino-6-methylpyridine, 98%	 26
$C_6H_7NO_2$		$C_6H_8N_2$	
1-Methyl-2-pyrrolicarboxylic acid, 97%	 280	2-Amino-5-methylpyridine, 98%	 26
$C_6H_7NO_4S$		$C_6H_8N_2$	
3-Amino-4-hydroxybenzenesulfonic acid, 95%	 24	o-Phenylenediamine, 98%	 307
C_6H_7NS		$C_6H_8N_2$	
2-Aminothiophenol, 98%	 32	2-Amino-4-methylpyridine, 98%	 26
C_6H_7NS		$C_6H_8N_2$	
2-Mercapto-6-methylpyridine, 95% (Custom work)	 257	p-Phenylenediamine, 98%	 307
C_6H_8		$C_6H_8N_2$	
1,4-Cyclohexadiene, 95% (Custom work)	 138	2-(Methylamino)pyridine, 98%	 267
$C_6H_8BNO_2 \cdot 0.5H_2S$		$C_6H_8N_2$	
3-Aminophenylboronic acid hemisulfate salt, 98%	 29	3-(Aminomethyl)pyridine, 95%	 26
$C_6H_8BrClN_2$		$C_6H_8N_2$	
2-Bromophenylhydrazine hydrochloride, 95%	 88	Phenylhydrazine, 98%	 308
$C_6H_8BrClN_2$		$C_6H_8N_2$	
4-Bromophenylhydrazine hydrochloride, 95%	 89	2-Amino-3-methylpyridine, 97%	 26
$C_6H_8Cl_2N_2$		$C_6H_8N_2$	
4-Chlorophenylhydrazine hydrochloride, 95%	 125	2,5-Dimethylpyrazine, 98%	 181
$C_6H_8Cl_2N_2$		$C_6H_8N_2O_2$	
2-Chlorophenylhydrazine hydrochloride, 95%	 125	Ethyl pyrazole-4-carboxylate, 98% (Custom work)	 201
$C_6H_8Cl_2N_2$		$C_6H_8N_2O_2$	
3-Chlorophenylhydrazine hydrochloride, 95%	 125	Ethyl imidazole-2-carboxylate, 95%	 197
$C_6H_8ClFN_2$		C_6H_8O	
2-Fluorophenylhydrazine hydrochloride, 95% (Custom work)	 211	2-Cyclohexen-1-one, 96%	 138
$C_6H_8ClFN_2$		$C_6H_8O_2$	
2-Aminomethyl-3-fluoropyridine hydrochloride, 97% (Custom work)	 25	1,3-Cyclohexanedione, 98%	 138
$C_6H_8ClFN_2$		$C_6H_8O_2$	
3-Fluorophenylhydrazine hydrochloride, 97%	 211	1,4-Cyclohexanedione, 98%	 138
$C_6H_8ClFN_2$		$C_6H_8O_2$	
4-Fluorophenylhydrazine hydrochloride, 95%	 211	Ethyl 2-butynoate, 95%	 194
$C_6H_8ClN_3O_2$		$C_6H_8O_3$	
3-Nitrophenylhydrazine hydrochloride, 95%	 294	alpha-Acetyl-gamma-butyrolactone, 98%	 12
C_6H_8ClNO		$C_6H_8O_3$	
4-Chloromethyl-3,5-dimethylisoxazole, 97%	 119	3-Oxo-1-cyclopentanecarboxylic acid, 95%	 299
$C_6H_8MgO_8$		$C_6H_8O_4$	
Magnesium citrate, dibasic hydrate, 98%	 254	Meldrum's acid, 98%	 256
$C_6H_8N_2$		$C_6H_8O_6$	
4-Amino-3-methylpyridine, 98% (Custom work)	 26	L-Ascorbic acid, 98%	 38
		$C_6H_8O_7$	
		Citric acid, anhydrous, 98%	 130
		C_6H_8OS	
		2-Thiopheneethanol, 99%	 358

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Formula	Page	Formula	Page
$C_6H_9ClN_2$		$C_7H_{10}O_3$	
Phenylhydrazine hydrochloride, 99%	 308	3-Oxo-1-cyclohexanecarboxylic acid, 95% (Custom work)	 299
$C_6H_9ClO_3$		$C_7H_{10}O_3$	
Ethyl 4-chloroacetoacetate, 97%	 194	Methyl-3-oxo-cyclopentane carboxylate, 95% (Custom work)	 277
C_6H_9N		$C_7H_{10}O_3$	
2,4-Dimethylpyrrole, 96%	 182	Ethyl 3-oxocyclobutanecarboxylate, 95%	 200
$C_6H_9N_3O_2$		$C_7H_{10}O_4S$	
Cupferron	 135	p-Toluenesulfonic acid monohydrate, 98%	 361
$C_6H_9N_3O_2$		$C_7H_{10}O_5$	
L-Histidine, 98%	 225	Dimethyl acetone-1,3-dicarboxylate, 97%	 173
$C_6H_9Na_3O_9$		$C_7H_{10}O_5$	
Sodium citrate dihydrate, AR	 338	Shikimic acid, 99%	 333
$C_6H_9Na_3O_9$		$C_7H_{10}O_5$	
Sodium citrate dihydrate, 99%	 338	Tetrahydropyran-4-dicarboxylic acid, 98%	 352
$C_6H_9NO_6$		$C_7H_{10}O_5$	
Nitrilotriacetic acid, 98%	 289	Diethyl ketomalonate, 95%	 162
C_6H_9NOS		$C_7H_{11}ClN_2$	
4-Methyl-5-thiazoleethanol, 98% (Custom work)	 282	4-Methylphenylhydrazine hydrochloride, 95%	 278
C_6H_9NS		$C_7H_{11}ClN_2$	
2-Thiopheneethylamine, 96%	 358	3-Methylphenylhydrazine hydrochloride, 97% (Custom work)	 278
C_6HF_5O		$C_7H_{11}ClN_2$	
Pentafluorophenol, 98%	 300	2-Methylphenylhydrazine hydrochloride, 98%	 277
$C_{72}H_{60}P_4Pd$		$C_7H_{11}ClN_2$	
Tetrakis(triphenylphosphine)palladium(0), 99%	 354	4,5,6,7-Tetrahydro-1H-indazole hydrochloride, 98%	 351
$C_7H_6F_3N$		$C_7H_{11}ClN_2O$	
2-Aminobenzotrifluoride, 98%	 16	3-Methoxyphenylhydrazine hydrochloride, 98%	 264
$C_7H_6FNO_3$		$C_7H_{11}ClN_2O$	
3-Fluoro-4-nitrobenzyl alcohol, 96% (Custom work)	 210	2-Methoxyphenylhydrazine hydrochloride, 95%	 264
$C_7H_{10}ClNS$		$C_7H_{11}ClO_4$	
4,5,6,7-Tetrahydrothieno[3,2-c]pyridine hydrochloride, 96%	 353	Diethyl chloromalonate, 95%	 161
$C_7H_{10}ClN$		$C_7H_{11}NO$	
Benzylamine hydrochloride, 95%	 47	2-(Tetrahydro-2H-pyran-4-yl)acetonitrile, 98%	 353
$C_7H_{10}F_3NO$		$C_7H_{11}NO_2$	
1-Trifluoroacetyl piperidine, 96%	 369	1-Acetyl-4-piperidone, 95%	 7
$C_7H_{10}N_2$		$C_7H_{11}NO_2$	
4-Dimethylaminopyridine, 98%	 175	tert-Butyl cyanoacetate, 97%	 99
$C_7H_{10}N_2$		$C_7H_{11}NO_3$	
2,3-Diaminotoluene, 95%	 144	N-Acetyl-L-proline, 95%	 7
$C_7H_{12}Cl_2N_2$		C_7H_{12}	
Benzylhydrazine dihydrochloride, 97%	 48	1-Heptyne, 98%	 222
$C_7H_{10}O_2$		$C_7H_{12}N_2$	
2-Methylcyclohexane-1,3-dione, 98%	 272	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	 145
$C_7H_{10}O_3$			
3,5-Dihydroxytoluene monohydrate, 98%	 168		

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Formula	Page	Formula	Page
C ₇ H ₁₂ N ₂		4-Methyl-1-piperazine acetic acid, 95%	 278
1-Butylimidazole, 98%	 101	C ₇ H ₁₄ O	
C ₇ H ₁₂ O		Heptanal, 97%	 221
Cycloheptanone, 99%	 137	C ₇ H ₁₄ O ₂	
C ₇ H ₁₂ O ₂		Heptanoic acid, 95%	 222
tert-Butyl acrylate, 98%	 97	C ₇ H ₁₄ O ₃	
C ₇ H ₁₂ O ₂		Butyl (S)-(-)-lactate, 98%	 101
n-Butyl acrylate, 98%	 97	C ₈ H ₁₄ O ₄	
C ₇ H ₁₂ O ₃		Suberic acid, 98%	 346
Methyl tetrahydro-2H-pyran-2-carboxylate, 95%	 282	C ₇ H ₁₅ Br	
C ₇ H ₁₂ O ₃		1-Bromoheptane, 99%	 79
Tetrahydropyran-4-yl-acetic acid, 97%	 353	C ₇ H ₁₅ F ₃ O ₃ SSi	
C ₇ H ₁₂ O ₃		Triethylsilyl trifluoromethanesulfonate, 99%	 369
Methyl Isobutyrylacetate, 98%	 274	C ₇ H ₁₅ I	
C ₇ H ₁₂ O ₄		1-Iodoheptane, 98%	 239
mono-tert-Butyl malonate, 95%	 285	C ₇ H ₁₅ NaO ₃ S	
C ₇ H ₁₂ O ₄		Sodium 1-heptanesulfonate, 98%	 339
Diethyl malonate, 99%	 162	C ₇ H ₁₅ NO	
C ₇ H ₁₂ O ₆		4-(2-Aminoethyl)tetrahydropyran, 98%	 23
D-(-)-Quinic acid, 98%	 330	C ₇ H ₁₅ NO ₃	
C ₁₂ H ₂₂ FeN ₃ O ₁₄		N-Boc-ethanolamine, 98%	 60
Ammonium iron(III) citrate (Custom work)	 35	C ₇ H ₁₅ NO ₄ S	
C ₇ H ₁₃ N		4-Morpholinepropanesulfonic acid, 99%	 285
N,N-Diethylpropargylamine, 98%	 163	C ₇ H ₁₆	
C ₇ H ₁₃ NO		Heptane (Petroleum fraction)	 222
3-Quinuclidinol, 98%	 331	C ₇ H ₁₆ ClNO	
C ₇ H ₁₃ NO ₂		4-(2-Aminoethyl)tetrahydro-2H-pyran hydrochloride, 98%	 23
Isonipecotic acid methyl ester, 95%	 245	C ₇ H ₁₆ ClNO ₂	
C ₇ H ₁₃ NO ₂		L-Isoleucine methyl ester hydrochloride, 98%	 245
Methyl piperidine-4-carboxylate hydrochloride, 98%	 279	C ₇ H ₁₆ ClNO ₂	
C ₇ H ₁₃ NO ₄		L-Valine ethyl ester hydrochloride, 98%	 383
N-Boc-glycine, 95%	 60	C ₇ H ₁₆ N ₂ O ₂	
C ₇ H ₁₄		N-Boc-ethylenediamine, 95%	 60
Methylcyclohexane, 98%	 272	C ₇ H ₁₆ O	
C ₇ H ₁₄ ClF ₆ N ₂ P		1-Heptanol, 98%	 222
2-Chloro-1,3-Bis(Dimethylamino)Trimethini um Hexafluorophosphate	 114	C ₇ H ₁₆ O ₃	
C ₇ H ₁₄ ClNO ₂		Triethyl orthoformate, 98%	 368
Ethyl L-prolinate hydrochloride, 98%	 201	C ₇ H ₁₆ O ₃	
C ₇ H ₁₄ ClNO ₂		Triethyl orthoformate, 99%	 368
Methyl piperidine-3-carboxylate hydrochloride, 98%	 278	C ₇ H ₁₆ O ₄	
C ₇ H ₁₆ Cl ₂ N ₂		1,1,3,3-Tetramethoxypropane, 98%	 354
3-Methyl-3,8-diazabicyclo[3.2.1]octane dihydrochloride, 96%	 272	C ₇ H ₁₇ NO ₂	
C ₇ H ₁₄ N ₂ O ₂		N,N-Dimethylformamide diethyl acetal, 95%	 178

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Formula	Page	Formula	Page
C ₇ H ₁₈ ClN		2-Bromo-3-nitrobenzoic acid, 90%	 85
Triethylmethylammonium chloride, 97%	 367	C ₇ H ₄ BrNO ₄	
C ₇ H ₂ ClF ₃ N ₂		2-Bromo-6-nitrobenzoic acid, 96% (Custom work)	 86
2-Chloro-6-(trifluoromethyl)nicotinonitrile, 96%	 128	C ₇ H ₄ BrNO ₄	
C ₇ H ₂ F ₄ O ₂		2-Bromo-3-nitrobenzoic acid, 95% (Custom work)	 85
2,3,4,5-Tetrafluorobenzoic acid, 98%	 351	C ₇ H ₄ Cl ₂ O	
C ₇ H ₃ BrClN		2,3-Dichlorobenzaldehyde, 98%	 152
4-Bromo-2-chlorobenzonitrile, 96% (Custom work)	 72	C ₇ H ₄ Cl ₂ O	
C ₇ H ₃ BrFN		3,4-Dichlorobenzaldehyde, 98%	 152
5-Bromo-2-fluorobenzonitrile, 97%	 78	C ₇ H ₄ Cl ₂ O	
C ₇ H ₃ Cl ₂ N		2,4-Dichlorobenzaldehyde, 98%	 152
2,6-Dichlorobenzonitrile, 97%	 153	C ₇ H ₄ Cl ₂ O	
C ₇ H ₃ Cl ₂ N		2,6-Dichlorobenzaldehyde, 98%	 152
2,4-Dichlorobenzonitrile, 99%	 153	C ₇ H ₄ Cl ₂ O ₂	
C ₇ H ₃ Cl ₃ O		2,4-Dichlorobenzoic acid, 98%	 152
2,3-Dichlorobenzoyl chloride, 96%	 153	C ₇ H ₄ Cl ₂ O ₂	
C ₇ H ₃ ClF ₃ NO ₂		3,4-Dichlorobenzoic acid, 99% (Custom work)	 152
4-Chloro-1-nitro-2-(trifluoromethyl)benzene, 99%	 123	C ₇ H ₄ Cl ₂ O ₂	
C ₇ H ₃ INO ₂		3,5-Dichlorosalicylaldehyde, 98%	 158
2-(Trifluoromethyl)-1-iodo-4-nitrobenzene, 95% (Custom work)	 371	C ₇ H ₄ Cl ₄	
C ₇ H ₃ F ₃ N ₂ O		4-Chlorobenzotrichloride, 98%	 113
3-Cyano-6-(trifluoromethyl)-2-pyridone, 96%	 137	C ₇ H ₄ ClF ₃	
C ₅ H ₅ F ₃ O ₃		4-Chlorobenzotrifluoride, 98%	 113
3,4,5-Trifluorobenzaldehyde, 97%	 369	C ₇ H ₄ ClF ₃ O ₂ S	
C ₇ H ₄ Br ₂ O		3-(Trifluoromethyl)benzenesulfonyl chloride, 98%	 371
2,6-Dibromobenzaldehyde, 98%	 146	C ₇ H ₄ ClFO	
C ₇ H ₄ BrClO		2-Fluorobenzoyl chloride, 98%	 207
3-Bromobenzoyl chloride, 95% (Custom work)	 71	C ₇ H ₄ ClFO	
C ₇ H ₄ BrClO ₂		4-Fluorobenzoyl chloride, 95%	 207
5-Bromo-2-chlorobenzoic acid, 98%	 72	C ₇ H ₄ ClFO ₂	
C ₇ H ₄ BrF ₃		3-Chloro-2-fluorobenzoic acid, 98%	 117
4-Bromobenzotrifluoride, 96%	 71	C ₇ H ₄ ClN	
C ₇ H ₄ BrIO ₂		2-Chlorobenzonitrile, 99%	 113
5-Bromo-2-iodobenzoic acid, 97%	 80	C ₇ H ₄ ClN	
C ₇ H ₄ BrN		3-Chlorobenzonitrile, 99%	 113
4-Bromobenzonitrile, 98%	 70	C ₇ H ₄ ClN	
C ₇ H ₄ BrN		4-Chlorobenzonitrile, 99%	 113
2-Bromobenzonitrile, 98%	 70	C ₇ H ₄ ClNO ₃	
C ₇ H ₄ BrN		4-Nitrobenzoyl chloride, 95%	 291
3-Bromobenzonitrile, 98%	 70	C ₇ H ₄ ClNO ₃	
C ₇ H ₄ BrNO ₃		3-Chloro-5-nitrobenzaldehyde, 96%	 122
4-Bromo-3-nitrobenzaldehyde, 97%	 85	C ₇ H ₄ ClNO ₄	
C ₇ H ₄ BrNO ₄		4-Nitrophenyl chloroformate, 97%	 294

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Formula	Page	Formula	Page
$C_7H_4ClNO_4$		3,4-Dichlorobenzyl chloride, 99%	 154
4-Chloro-3-nitrobenzoic acid, 99%	 122	C_7H_5ClO	
$C_7H_4ClNO_4$		4-Chlorobenzaldehyde, 98%	 112
2-Chloro-5-nitrobenzoic acid, 98%	 122	C_7H_5ClO	
$C_7H_4F_3I$		Benzoyl chloride, 98%	 46
3-Iodobenzotrifluoride, 95%	 239	C_7H_5ClO	
C_7H_4FN		2-Chlorobenzaldehyde, 98%	 112
4-Fluorobenzonitrile, 99%	 207	$C_7H_5ClO_2$	
$C_7H_4FNO_4$		Phenyl chloroformate, 97%	 306
2-Fluoro-6-nitrobenzoic acid, 97%	 210	$C_7H_5ClO_2$	
$C_7H_4Cl_2N_2$		4-Chlorobenzoic acid, 99%	 113
4-Amino-3,5-dichlorobenzonitrile, 96% (Custom work)	 21	$C_7H_5ClO_2$	
$C_7H_4N_2O_2$		3-Chlorobenzoic acid, 98%	 113
3-Nitrobenzonitrile, 98%	 291	$C_7H_5ClO_2$	
$C_7H_4N_2O_6$		2-Chlorobenzoic acid, 99%	 112
3,5-Dinitrobenzoic acid, 98%	 183	$C_7H_5ClO_2$	
$C_7H_5BrCl_2$		5-chlorosalicylaldehyde, 98% (Custom work)	 127
2,5-Dichlorobenzyl bromide, 95%	 153	$C_7H_5ClO_3$	
$C_7H_5BrF_2$		3-Chloroperoxybenzoic acid, tech. 65-70%	 123
3,5-Difluorobenzyl bromide, 98%	 164	$C_7H_5F_2IO$	
$C_7H_5BrF_3N$		1,3-Difluoro-5-iodo-2-methoxybenzene, 96% (Custom work)	 164
4-Bromo-2-(trifluoromethyl)aniline, 97%	 93	$C_7H_5F_2NO_2$	
$C_7H_5BrN_2$		2-Amino-4,6-difluorobenzoic acid, 95% (Custom work)	 22
5-Bromo-1H-indazole, 96%	 80	$C_7H_5F_3$	
$C_7H_5BrN_2$		Benzotrifluoride, 98%	 46
6-Bromo-1H-indazole, 95%	 80	$C_7H_5F_3N_2O_2$	
C_7H_5BrO		2-Amino-5-nitrobenzotrifluoride, 98%	 28
2-Bromobenzaldehyde, 95%	 69	$C_7H_5F_3O$	
C_7H_5BrO		3-(Trifluoromethyl)phenol, 98%	 372
3-Bromobenzaldehyde, 95%	 69	C_7H_5FO	
C_7H_5BrO		3-Fluorobenzaldehyde, 98%	 206
4-Bromobenzaldehyde, 98%	 70	C_7H_5FO	
$C_7H_5BrO_2$		4-Fluorobenzaldehyde, 98%	 206
3-Bromobenzoic acid, 98%	 70	$C_7H_5FO_2$	
$C_7H_5BrO_2$		2-Fluorobenzoic acid, 95%	 206
2-Bromobenzoic acid, 98%	 70	$C_7H_5FO_2$	
$C_7H_5BrO_2$		4-Fluorobenzoic acid, 99%	 207
4-Bromobenzoic acid, 98%	 70	$C_7H_5FO_2$	
$C_7H_5BrO_2$		3-Fluorobenzoic acid, 95%	 207
5-Bromosalicylaldehyde, 98%	 91	$C_7H_5FO_2$	
$C_7H_5Cl_2NO_3$		5-Fluorosalicylaldehyde, 98%	 212
2,6-Dichloro-4-nitroanisole, 98%	 155	$C_7H_5IN_2$	
$C_7H_5Cl_3$		6-Iodo-(1H)indazole, 96%	 240
2,4-Dichlorobenzyl chloride, 99%	 153		
$C_7H_5Cl_3$			

INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
C ₇ H ₅ IN ₂		C ₇ H ₆ BF ₃ O ₂	
4-Iodo-1H-indazole, 96%	 240	4-(Trifluoromethyl)phenylboronic acid, 95%	 372
C ₇ H ₅ O ₂		C ₇ H ₆ BNO ₂	
4-Iodobenzoic acid, 95%	 239	4-Cyanophenylboronic acid, 95%	 137
C ₇ H ₅ O ₂		C ₇ H ₆ Br ₂	
2-Iodobenzoic acid, 90%	 239	4-Bromobenzyl bromide, 95%	 71
C ₇ H ₅ O ₂		C ₇ H ₆ Br ₂ Mg	
3-Iodobenzoic acid, 99%	 239	2-Bromobenzylmagnesium bromide, 0.5M in diethyl ether	 71
C ₇ H ₅ O ₄		C ₇ H ₆ Br ₂ Mg	
2-Iodoxybenzoic acid, 90%	 242	3-Bromobenzylmagnesium bromide, 0.5M in THF	 71
C ₆ H ₆ O ₂		C ₇ H ₆ BrCl	
Hydroquinone, 96%	 228	3-Chlorobenzyl bromide, 98%	 114
C ₇ H ₅ LiO ₃		C ₇ H ₆ BrCl	
Lithium salicylate, 98%	 252	2-Chlorobenzyl bromide, 98%	 114
C ₇ H ₅ N ₃ O ₂		C ₇ H ₆ BrCl	
2-Amino-4-nitrobenzonitrile, 95%	 27	4-Bromo-2-chlorotoluene, 98%	 73
C ₇ H ₅ N ₃ O ₂		C ₇ H ₆ BrF	
7-Nitroindazole, 96% (Custom work)	 292	2-Fluorobenzyl bromide, 95% (Custom work)	 208
C ₇ H ₅ NO		C ₇ H ₆ BrF	
4-Hydroxybenzonitrile, 95%	 230	4-Fluorobenzyl bromide, 97%	 208
C ₇ H ₅ NO		C ₇ H ₆ BrFO	
Phenyl isocyanate, 95% (Custom work)	 308	2-Bromo-4-fluoroanisole, 96%	 77
C ₇ H ₅ NO		C ₇ H ₆ BrNO	
3-Hydroxybenzonitrile, 95%	 230	3-Acetyl-5-bromopyridine, 97% (Custom work)	 5
C ₇ H ₅ NO ₃		C ₇ H ₆ BrNO ₂	
4-Nitrobenzaldehyde, 95%	 290	4-Nitrobenzyl bromide, 98%	 291
C ₇ H ₅ NO ₃		C ₇ H ₆ BrNO ₂	
2-Nitrobenzaldehyde, 98%	 290	2-Nitrobenzyl bromide, 98%	 291
C ₇ H ₅ NO ₄		C ₇ H ₆ BrNO ₂	
Pyridine-2,3-dicarboxylic acid, 99%	 326	2-Amino-5-bromobenzoic acid, 97%	 18
C ₇ H ₅ NO ₄		C ₇ H ₆ BrNO ₂	
Pyridine-2,6-dicarboxylic acid, 98%	 326	2-Amino-4-bromobenzoic acid, 97%	 18
C ₇ H ₅ NO ₄		C ₇ H ₆ BrNO ₂	
4-Nitrobenzoic acid, 98%	 291	Methyl 2-bromopyridine-3-carboxylate, 96%	 270
C ₇ H ₅ NO ₄		C ₇ H ₆ BrNO ₃	
5-Hydroxy-2-nitrobenzaldehyde, 95%	 234	2-Bromo-1-methoxy-3-nitrobenzene, 95% (Custom work)	 81
C ₇ H ₅ NO ₄		C ₇ H ₆ Cl ₂	
3-Nitrobenzoic acid, 98%	 290	4-Chlorobenzyl chloride, 98%	 114
C ₇ H ₅ NO ₄		C ₇ H ₆ Cl ₂	
2,4-Pyridinedicarboxylic acid, 98%	 326	3-Chlorobenzyl chloride, 99%	 114
C ₇ H ₅ NO ₄		C ₇ H ₆ Cl ₂	
2,6-Pyridinedicarboxylic acid, 99%	 326	2,5-Dichlorotoluene, 96%	 158
C ₇ H ₅ NO ₄			
3,5-Pyridinedicarboxylic acid, 98%	 326		
C ₇ H ₆ BF ₃ O ₂			
3-(Trifluoromethyl)phenylboronic acid	 372		

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Formula	Page	Formula	Page
$C_7H_6Cl_2O$		$C_7H_6N_2O_4$	
2,4-Dichlorobenzyl alcohol, 99%	 153	4-Amino-3-nitrobenzoic acid, 95%	 27
C_7H_6ClF		$C_7H_6N_2O_4$	
4-Fluorobenzyl chloride, 99%	 208	2-Amino-5-nitrobenzoic acid, 95%	 27
$C_7H_6ClNO_2$		$C_7H_6N_2O_5$	
2-Amino-6-chlorobenzoic acid, 98%	 19	3,5-Dinitrobenzyl alcohol, 95%	 183
$C_7H_6ClNO_2$		$C_7H_6N_2S$	
4-Chloro-2-nitrotoluene, 99%	 123	2-Mercaptobenzimidazole, 98%	 257
$C_8H_8ClNO_2$		$C_7H_6N_2S$	
Methyl 6-chloronicotinate, 98%	 271	2-Aminobenzothiazole, 97%	 16
$C_7H_6ClNO_3$		$C_7H_6N_4O$	
2-Chloro-1-methoxy-3-nitrobenzene, 95% (Custom work)	 118	N,N'-Carbonyldiimidazole, 95%	 107
$C_7H_6ClNO_3$		$C_7H_6N_4O_5$	
(3-Chloro-5-nitrophenyl)methanol, 96%	 122	5-Nitrobenzimidazole nitrate, 98%	 290
$C_7H_6F_2O$		C_7H_6O	
2,6-Difluoroanisole, 96%	 163	Benzaldehyde, 98%	 41
$C_7H_6F_2O$		$C_7H_6O_2$	
3,4-Difluoroanisole, 97%	 164	2-Hydroxybenzaldehyde, 98%	 229
$C_7H_6F_3N$		$C_7H_6O_2$	
4-Aminobenzotrifluoride, 99%	 17	Benzoic acid, 98%	 44
$C_7H_6F_3N$		$C_7H_6O_2$	
3-Aminobenzotrifluoride, 99%	 17	4-Hydroxybenzaldehyde, 99%	 229
$C_7H_6F_3NO_2$		$C_7H_6O_2$	
Pyridine trifluoroacetate, 98% (Custom work)	 327	1,3-Benzodioxole, 99%	 44
$C_7H_6FNO_2$		$C_7H_6O_2$	
2-Amino-4-fluorobenzoic acid, 98%	 23	3-Hydroxybenzaldehyde, 97%	 229
$C_7H_6INO_2$		$C_7H_6O_2S$	
2-Amino-5-iodobenzoic acid, 96% (Custom work)	 24	4-Mercaptobenzoic acid, 99%	 257
$C_7H_6INO_2$		$C_7H_6O_2S$	
4-Iodo-2-nitrotoluene, 97% (Custom work)	 240	Thiosalicylic acid, 97%	 359
$C_7H_6INO_2$		$C_7H_6O_3$	
2-Iodo-6-nitrotoluene, 95%	 240	2-Hydroxybenzoic acid, 98%	 230
$C_7H_6INO_3$		$C_7H_6O_3$	
2-Iodo-1-methoxy-3-nitrobenzene, 95% (Custom work)	 240	3,4-Dihydroxybenzaldehyde, 98%	 167
$C_7H_6N_2$		$C_7H_6O_3$	
4-Aminobenzonitrile, 98%	 16	4-Hydroxybenzoic acid, 98%	 230
$C_7H_6N_2$		$C_7H_6O_3$	
7-Azaindole, 98%	 39	Sesamol, 98%	 333
$C_7H_6N_2$		$C_7H_6O_3S$	
2-Aminobenzonitrile, 98%	 16	5-Acetyl-thiophene-2-carboxylic acid, 98%	 7
$C_7H_6N_2$		$C_7H_6O_4$	
3-Pyridylacetonitrile, 98%	 328	3,4-Dihydroxybenzoic acid, 98%	 167
$C_7H_6N_2O_3$		$C_7H_6O_4$	
4-Nitrobenzamide, 99%	 290	2,4-Dihydroxybenzoic acid, 97% (Custom work)	 167

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Formula	Page	Formula	Page
C ₇ H ₆ O ₅		C ₇ H ₇ ClMg	
3,4,5-Trihydroxybenzoic acid, anhydrous, 99%	 373	o-Tolylmagnesium chloride, 1M in THF	 363
C ₇ H ₇ BF ₄ N ₂ O		C ₇ H ₇ ClMg	
4-Methoxybenzenediazonium tetrafluoroborate, 99%	 260	Benzylmagnesium chloride, 2M in THF	 49
C ₇ H ₇ BO ₃		C ₇ H ₇ ClO	
4-Formylphenylboronic acid, 95%	 215	4-Chlorobenzyl alcohol, 99%	 114
C ₇ H ₇ BO ₄		C ₇ H ₇ ClO	
4-Carboxyphenylboronic acid, 98%	 107	3-Chlorobenzyl alcohol, 98%	 114
C ₇ H ₇ BO ₄		C ₇ H ₇ ClO	
3-Carboxyphenylboronic acid, 97%	 107	2-Chlorobenzyl alcohol, 98%	 114
C ₇ H ₇ Br		C ₇ H ₇ ClO	
Benzyl bromide, 96%	 47	2-Chloro-4-methylphenol, 96% (Custom work)	 120
C ₇ H ₇ Br		C ₇ H ₇ ClO ₂ S	
2-Bromotoluene, 98%	 92	p-Toluenesulfonyl chloride, 95%	 361
C ₇ H ₇ Br		C ₇ H ₇ F	
3-Bromotoluene, 98%	 93	4-Fluorotoluene, 98%	 212
C ₇ H ₇ Br		C ₇ H ₇ F	
4-Bromotoluene, 98%	 93	3-Fluorotoluene, 98%	 212
C ₇ H ₇ BrMg		C ₇ H ₇ F	
o-Tolylmagnesium bromide, 1M in THF	 363	2-Fluorotoluene, 98%	 212
C ₇ H ₇ BrMg		C ₇ H ₇ FO	
Benzylmagnesium bromide, 0.5M in THF	 49	3-Fluorobenzyl alcohol, 98% (Custom work)	 207
C ₇ H ₇ BrMg		C ₇ H ₇ FO	
p-Tolylmagnesium bromide, 1M in THF	 363	4-Fluoroanisole, 98%	 206
C ₇ H ₇ BrMgO		C ₇ H ₇ FO	
3-Methoxyphenylmagnesium bromide, 1M in THF	 264	4-Fluorobenzyl alcohol, 95%	 207
C ₇ H ₇ BrMgO		C ₇ H ₇ FO	
4-Methoxyphenylmagnesium bromide, 1M in THF	 264	3-Fluoroanisole, 98%	 206
C ₇ H ₇ BrN ₂ O		C ₇ H ₇ FO ₂ S	
2-Acetylamino-5-bromopyridine, 98%	 4	Phenylmethanesulfonyl fluoride, 98%	 308
C ₇ H ₇ BrO		C ₇ H ₇ I	
4-Bromoanisole, 98%	 69	4-Iodotoluene, 95%	 242
C ₇ H ₇ BrO		C ₇ H ₇ IO	
3-Bromoanisole, 99%	 69	4-Iodoanisole, 95%	 238
C ₇ H ₇ BrO		C ₇ H ₇ N ₅	
4-Bromo-3-methylphenol, 98%	 82	5-Amino-1-phenyltetrazole, 95% (Custom work)	 29
C ₇ H ₇ Cl		C ₇ H ₇ NO	
Benzyl chloride, 99%	 47	2-Acetylpyridine, 98%	 7
C ₇ H ₇ Cl		C ₇ H ₇ NO	
2-Chlorotoluene, 98%	 128	3-Acetylpyridine, 98%	 7
C ₇ H ₇ Cl		C ₇ H ₇ NO	
4-Chlorotoluene, 98%	 128	4-Acetylpyridine, 98%	 7
C ₇ H ₇ Cl		C ₇ H ₇ NO	
3-Chlorotoluene, 98%	 128	Benzamide, 98%	 42

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Formula	Page	Formula	Page
C ₇ H ₇ NO		C ₇ H ₈ BrN	
Formanilide, 99%	 214	4-Bromo-3-methylaniline, 97%	 81
C ₇ H ₇ NO		C ₇ H ₈ BrN	
Benzaldoxime, 98%	 42	4-Bromo-2-methylaniline, 98%	 81
C ₇ H ₇ NO ₂		C ₇ H ₈ BrN	
4-Aminobenzoic acid, 98%	 16	3-Bromobenzylamine, 97%	 71
C ₇ H ₇ NO ₂		C ₇ H ₈ ClN ₃	
Methyl nicotinate, 98%	 276	4-Cyanophenylhydrazine hydrochloride, 95%	 137
C ₇ H ₇ NO ₂		C ₇ H ₈ FN	
4-Nitrotoluene, 98%	 295	4-Fluoro-2-methylaniline, 97% (Custom work)	 209
C ₇ H ₇ NO ₂		C ₇ H ₈ FN	
3-Nitrotoluene, 98%	 295	4-Fluorobenzylamine, 98%	 207
C ₇ H ₇ NO ₂		C ₇ H ₈ IN	
3-Aminobenzoic acid, 98%	 16	2-Amino-6-iodotoluene, 96% (Custom work)	 25
C ₇ H ₇ NO ₂		C ₇ H ₈ IN	
2-Nitrotoluene, 98%	 295	4-Iodo-2-methylaniline, 96% (Custom work)	 240
C ₇ H ₇ NO ₂		C ₇ H ₈ N ₂ O ₂	
4-Hydroxybenzamide, 98%	 229	4-Methyl-2-nitroaniline, 98%	 276
C ₇ H ₈ ClNO ₂		C ₇ H ₈ N ₂ O ₂	
3-Pyridylacetic acid hydrochloride, 98%	 328	2-Methyl-3-nitroaniline, 98%	 276
C ₇ H ₇ NO ₃		C ₇ H ₈ N ₂ O ₂	
3-Nitrobenzyl alcohol, 96%	 291	2-Amino-3-nitrotoluene, 98%	 28
C ₇ H ₇ NO ₃		C ₇ H ₈ N ₂ O ₂	
4-Nitrobenzyl alcohol, 95% (Custom work)	 291	2-Hydroxybenzhydrazide, 99%	 229
C ₇ H ₇ NO ₃		C ₇ H ₈ N ₂ O ₂	
2-Nitrobenzyl alcohol, 97%	 291	4-Hydroxybenzhydrazide, 98%	 229
C ₇ H ₈ NO ₃		C ₇ H ₈ N ₂ O ₃	
5-Amino Salicylicacid, 95%	 32	2-Methoxy-4-nitroaniline, 98%	 263
C ₇ H ₇ NO ₃		C ₇ H ₈ N ₂ O ₃	
3-Methyl-2-nitrophenol, 96%	 276	2-Methoxy-5-nitroaniline, 98%	 263
C ₇ H ₇ NO ₃		C ₇ H ₈ N ₂ O ₃	
4-Methyl-3-nitrophenol, 98% (Custom work)	 276	4-Methoxy-2-nitroaniline, 98%	 263
C ₇ H ₇ NO ₃		C ₇ H ₈ O	
3-Methyl-4-nitrophenol, 98%	 276	Anisole, 99%	 37
C ₇ H ₈		C ₇ H ₈ O	
Toluene, 99%	 361	o-Cresol, 98%	 133
C ₇ H ₈		C ₇ H ₈ O	
2,5-Norbornadiene, 97%	 296	p-Cresol, 98%	 134
C ₇ H ₈ BFO ₃		C ₇ H ₈ O	
3-Fluoro-4-methoxyphenylboronic acid, 98% (Custom work)	 209	m-Cresol, 98%	 134
C ₇ H ₈ BrN		C ₇ H ₈ O	
3-Bromo-4-methylaniline, 95% (Custom work)	 81	Benzyl alcohol, 98%	 46
C ₇ H ₈ BrN		C ₇ H ₈ O ₂	
5-Bromo-2-methylaniline, 95%	 81	3-Hydroxybenzyl alcohol, 99%	 230

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Formula	Page	Formula	Page
C ₇ H ₈ O ₂		m-Anisidine, 98%	 36
3-Methoxyphenol, 96%	 264	C ₇ H ₉ NO	
C ₇ H ₈ O ₂		2-Amino-m-cresol, 97% (Custom work)	 20
2-Methylresorcinol, 98%	 281	C ₇ H ₉ NO	
C ₇ H ₈ O ₃		o-Anisidine, 98%	 36
3,5-Dihydroxybenzyl alcohol, 95% (Custom work)	 167	C ₇ H ₉ NO	
C ₇ H ₈ OS		p-Anisidine, 98%	 36
3-Methoxythiophenol, 98%	 266	C ₇ H ₉ NO	
C ₇ H ₈ S		3-Aminobenzyl alcohol, 97%	 17
p-Thiocresol, 98%	 357	C ₇ H ₉ NO	
C ₇ H ₆ BO ₂		2-Aminobenzyl alcohol, 98%	 17
p-Tolylboronic acid, 95%	 363	C ₇ H ₉ NO	
C ₇ H ₆ BO ₃		4-Amino-2-methylphenol, 95% (Custom work)	 26
4-Methoxyphenylboronic acid	 264	C ₇ H ₉ NO	
C ₇ H ₈ BrNO		4-Aminobenzyl alcohol, 98%	 17
2-Bromo-3-methoxyaniline hydrochloride, 95% (Custom work)	 81	C ₇ H ₉ NO	
C ₇ H ₉ Cl ₂ N ₃ S		(Tetrahydropyran-4-ylidene)acetonitrile, 98%	 353
5-Amino-4,6-dichloro-2-(propylthio)pyrimidine, 97%	 21	C ₇ H ₉ NO ₂	
C ₇ H ₉ ClFN		2,6-Dimethoxypyridine, 98%	 172
4-Fluorobenzylamine hydrochloride, 95% (Custom work)	 208	C ₈ Cl ₂ N ₂ O ₂	
C ₇ H ₉ ClN ₂ O ₂		2,3-Dichloro-5,6-dicyano-p-benzoquinone, 98%	 154
4-Hydrazinobenzoic acid hydrochloride, 95%	 226	C ₈ H ₁₀ CIN	
C ₇ H ₉ N		4-Chloro-2-ethylaniline, 96% (Custom work)	 116
Benzylamine 98%	 46	C ₈ H ₈ F ₃ N	
C ₇ H ₉ N		2-(Trifluoromethyl)benzylamine, 95% (Custom work)	 371
2,6-Lutidine, 98%	 253	C ₈ H ₁₀ FN	
C ₇ H ₉ N		2-Fluorophenethylamine, 96%	 211
3,4-Lutidine, 98%	 253	C ₈ H ₈ FN	
C ₇ H ₉ N		2-Fluorophenylacetonitrile, 96% (Custom work)	 211
o-Toluidine, 98%	 362	C ₈ H ₁₀	
C ₇ H ₉ N		Xylenes mixed, 96%	 385
m-Toluidine, 98%	 362	C ₈ H ₁₀	
C ₇ H ₉ N		m-Xylene, 99%	 385
p-Toluidine, 98%	 362	C ₈ H ₁₀	
C ₇ H ₉ N		o-Xylene, 98%	 385
2,4-Lutidine, 98%	 253	C ₈ H ₁₀	
C ₇ H ₉ N		Ethylbenzene, 99%	 192
2-Ethylpyridine, 98% (Custom work)	 201	C ₈ H ₁₀ BrN	
C ₇ H ₉ N		4-Bromo-N,N-dimethylaniline, 98%	 75
2,3-Lutidine, 99%	 253	C ₈ H ₁₀ BrN	
C ₇ H ₉ N		2-Bromo-N,N-dimethylaniline, 97%	 75
3,5-Lutidine, 98%	 253	C ₈ H ₁₀ BrN	
C ₇ H ₉ NO		2-Bromo-4,6-dimethylaniline, 97% (Custom work)	 75

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Formula	Page	Formula	Page
C ₈ H ₁₀ BrN		C ₈ H ₁₁ BO ₄	
4-Bromo-2,6-dimethylaniline, 98% (Custom work)	 76	3,4-Dimethoxybenzeneboronic acid, 95%	 171
C ₈ H ₁₁ Cl ₂ NO ₂		C ₈ H ₁₁ Cl ₃ O ₆	
2-(Chloromethyl)-3,4-dimethoxypyridinium hydrochloride, 96% (Custom work)	 119	alpha-Chloralose, 98%	 12
C ₈ H ₁₀ N ₂ O		C ₈ H ₁₁ N	
2-Acetamido-4-picoline, 95%	 2	2-Ethylaniline, 98%	 192
C ₈ H ₁₀ N ₂ O		C ₈ H ₁₁ N	
2-Acetamido-6-methylpyridine, 95%	 2	3,4-Dimethylaniline, 98% (Custom work)	 176
C ₈ H ₁₀ N ₂ O ₂		C ₈ H ₁₁ N	
4,5-Dimethyl-2-nitroaniline, 97% (Custom work)	 179	2,5-Dimethylaniline, 98%	 175
C ₈ H ₁₀ N ₂ O ₂		C ₈ H ₁₁ N	
2,4-Dimethyl-6-nitroaniline, 97% (Custom work)	 179	2,3,5-Collidine, 98%	 131
C ₈ H ₁₀ NO ₆ P		C ₈ H ₁₁ N	
Pyridoxal phosphate, 98% (Custom work)	 328	2,3-Dimethylaniline, 97%	 175
C ₈ H ₁₀ O		C ₈ H ₁₁ N	
2,4-Dimethylphenol, 95%	 180	2,4-Dimethylaniline, 98%	 175
C ₈ H ₁₀ O		C ₈ H ₁₁ N	
2-Phenylethanol, 98%	 307	(R)-(+)-alpha-Methylbenzylamine, 98%	 12
C ₈ H ₁₀ O		C ₈ H ₁₁ N	
3,5-Dimethylphenol, 98%	 180	2,6-Dimethylaniline, 98%	 175
C ₈ H ₁₀ O		C ₈ H ₁₁ N	
2,5-Dimethylphenol, 98%	 180	N,N-Dimethylaniline, 98%	 176
C ₈ H ₁₀ O		C ₈ H ₁₁ N	
(R)-1-Phenylethanol, 98%	 307	(S)-(-)-alpha-Methylbenzylamine, 98%	 13
C ₈ H ₁₀ O		C ₈ H ₁₁ N	
Ethoxybenzene, 99%	 190	3,5-Dimethylaniline, 98%	 176
C ₈ H ₁₀ O		C ₈ H ₁₁ N	
(S)-(-)-1-Phenylethanol, 98%	 307	5-Ethyl-2-methylpyridine, 96%	 199
C ₈ H ₁₀ O		C ₈ H ₁₁ N	
4-Methylanisole, 99%	 267	N-Ethylaniline, 98%	 192
C ₈ H ₁₀ O		C ₈ H ₁₁ NO	
2,3-Dimethylphenol, 98%	 180	4-Methoxybenzylamine, 98%	 262
C ₈ H ₁₀ O ₂		C ₈ H ₁₁ NO	
1,3-Dimethoxybenzene, 95%	 171	(R)-(-)-2-Phenylglycinol, 95%	 308
C ₈ H ₁₀ O ₂		C ₈ H ₁₁ NO	
4-Methoxybenzyl alcohol, 95%	 261	(S)-(+)-2-Phenylglycinol, 98%	 308
C ₈ H ₁₀ O ₂		C ₈ H ₁₁ NO	
1,2-Dimethoxybenzene, 98%	 170	3-Methoxybenzylamine, 95%	 261
C ₈ H ₁₀ O ₂		C ₈ H ₁₁ NO ₂	
2-Phenoxyethanol, 99%	 304	3,4-Dimethoxyaniline, 98%	 170
C ₈ H ₁₀ O ₂		C ₈ H ₁₁ NO ₂	
3-Methoxybenzyl alcohol, 98%	 261	2,4-Dimethoxyaniline, 97% (Custom work)	 170
C ₈ H ₁₀ O ₃		C ₈ H ₁₂ Br ₂ O ₄	
2,6-Dimethoxyphenol, 98%	 172	Dimethyl 2,5-dibromoadipate, 96%	 177

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Formula	Page	Formula	Page
[RuCl ₂ (C ₈ H ₁₂)] _n		C ₈ H ₁₄ O ₈	
Dichloro(1,5-cyclooctadiene)ruthenium(II), polymer, 95% (Custom work)	 154	Diethyl L-tartrate, 98%	 163
C ₈ H ₁₂ ClNO		C ₈ H ₁₄ O ₈	
Tyramine hydrochloride, 98%	 381	(-)-Diethyl D-tartrate, 98%	 161
CCl ₂ S		C ₈ H ₁₅ B	
Thiophosgene, 98%	 359	9-Borabicyclo[3.3.1]nonane, 0.5M in THF	 65
C ₈ H ₁₂ N ₂		C ₈ H ₁₅ ClN ₂	
3,5-Dimethyl-1,2-phenylenediamine, 95%	 180	1-Butyl-3-methylimidazolium chloride, 98%	 102
C ₈ H ₁₂ N ₂		C ₈ H ₁₅ ClO	
4,5-Dimethyl-1,2-phenylenediamine, 95% (Custom work)	 180	Octanoyl chloride, 99%	 297
C ₈ H ₁₂ N ₂		C ₈ H ₁₅ ClO	
2,5-Dimethyl-1,4-phenylenediamine, 95% (Custom work)	 180	2-Ethylhexanoyl chloride, 98%	 197
C ₈ H ₁₂ N ₂ O ₂		C ₈ H ₁₅ F ₈ N ₂ P	
3-tert-Butyl-1H-pyrazole-5-carboxylic acid, 95% (Custom work)	 102	1-Butyl-3-methylimidazolium hexafluorophosphate, 98%	 102
C ₈ H ₁₂ N ₄		C ₈ H ₁₅ NaO ₂	
Azobisisobutyronitrile, 98%	 39	Sodium 2-ethylhexanoate, 98%	 339
C ₈ H ₁₂ O ₃		C ₈ H ₁₅ NO	
1,4-Cyclohexanedione monoethylene acetal, 95%	 138	1-Propyl-4-piperidone, 95%	 324
C ₈ H ₁₂ O ₃		C ₈ H ₁₅ NO	
Methyl 2-(oxan-4-ylidene)acetate, 97%	 277	Tropine, 98% (Custom work)	 380
C ₈ H ₁₃ ClN ₂		C ₈ H ₁₅ NO ₂	
2,4-Dimethylphenylhydrazine hydrochloride, 98%	 180	Ethyl isonipecotate, 98%	 198
C ₈ H ₁₃ ClN ₂		C ₈ H ₁₅ NO ₂	
3,4-Dimethylphenylhydrazine hydrochloride, 97%	 181	Ethyl nipecotate, 96%	 200
C ₈ H ₁₃ NO		C ₈ H ₁₅ NO ₃	
trans-4-Methylcyclohexyl Isocyanate, 98%	 272	1-Boc-3-hydroxyazetidine, 95% (Custom work)	 60
C ₈ H ₁₃ NO ₃		C ₈ H ₁₅ NO ₄	
1-Ethoxycarbonyl-4-piperidone, 95%	 190	N-Boc-D-alanine, 98%	 57
C ₈ H ₁₄ BrNO ₂		C ₈ H ₁₅ NO ₄	
Arecoline hydrobromide, 98%	 38	N-Boc-L-alanine, 98%	 57
C ₈ H ₁₄ ClNO ₃		C ₈ H ₁₅ NO ₄	
Ethyl 4-piperidone-3-carboxylate hydrochloride, 95%	 200	N-Boc-glycine methyl ester, 95%	 60
C ₈ H ₁₄ N ₂ O ₄		C ₈ H ₁₅ NO ₅	
Diisopropyl azodicarboxylate, 95%	 169	N-Boc-L-serine, 98%	 64
C ₈ H ₁₄ O ₃		C ₈ H ₁₆ Br ₂	
n-Butyric anhydride, 98%	 103	1,8-Dibromooctane, 98%. (Custom work)	 149
C ₈ H ₁₄ O ₃		C ₈ H ₁₆ Cl ₂	
Methyl 2-(tetrahydro-2H-pyran-4-yl)acetate, 96%	 282	1,8-Dichlorooctane, 96% (Custom work)	 156
C ₈ H ₁₄ O ₄		C ₈ H ₁₆ O	
Diethyl succinate, 98%	 163	2-Octanone, 98%	 297
C ₈ H ₁₄ O ₄		C ₈ H ₁₇ Br	
Dimethyl adipate, 96% (Custom work)	 173	1-Bromooctane, 98%	 86
		C ₈ H ₁₇ Cl	
		3-(Chloromethyl)heptane, 99%	 119

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Formula	Page	Formula	Page
$C_8H_{17}N_3$		Diisobutylaluminum hydride, 25% wt in toluene	 169
1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 98%	 175	$C_8H_{19}Al$	
$C_8H_{17}NaO_3S$		Diisobutylaluminum hydride, 1M in toluene	 169
1-Octanesulfonic acid sodium salt, 98%	 297	$C_8H_{19}N$	
$C_8H_{17}NaO_4S$		N-Ethyl-diisopropylamine, 98%	 195
Sodium octyl sulfate, 98%	 342	$C_8H_{19}N$	
$C_8H_{17}NO$		n-Octylamine, 98%	 297
trans-4-(Dimethylamino)cyclohexanol, 95%	 174	$C_8H_{19}NaO_4S$	
$C_8H_{17}NO_3$		Sodium 1-octanesulfonate monohydrate	 342
N-Boc-L-Alaninol, 95%	 58	$C_8H_{20}BrN$	
$C_8H_{17}O_5P$		Tetraethylammonium bromide, 98%	 350
Triethyl phosphonoacetate, 98%	 368	$C_8H_{20}N_2O$	
C_8H_{18}		Bis[2-(N,N-dimethylamino)ethyl] ether, 97%	 55
2,2,4-Trimethylpentane, 99%	 376	$C_8H_{21}NO$	
C_8H_{18}		Tetraethylammonium hydroxide, 20% aq. soln. (Custom work).	 350
n-Octane, 99%	 296	$C_8H_{21}NOSi_2$	
$C_8H_{18}ClN_3$		N,O-Bis(trimethylsilyl)acetamide, 95%	 56
1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98%	 175	$C_8H_5Cl_2NO$	
$C_8H_{18}ClNO_2$		2,3-Dichlorobenzoyl cyanide, 98%	 153
Ethyl L-isoleucinate hydrochloride, 98%	 198	$C_8H_5N_3O_2$	
$C_8H_{19}F_3NOSi_2$		4-Nitrophthalonitrile, 97%	 294
N,O-Bis(trimethylsilyl)trifluoroacetamide, 95%	 56	$C_8H_4BrNO_2$	
$C_8H_{18}N_2O_2$		5-Bromoisatin, 88%	 80
N-Boc-1,3-propanediamine, 95% (Custom work)	 64	$C_8H_4Cl_2O_2$	
$C_8H_{18}N_2O_4S$		Terephthaloyl chloride, 98%	 349
HEPES, 99%	 221	$C_8H_4Cl_2O_2$	
$C_8H_{18}N_2O_6S_2$		Isophthaloyl chloride, 98%	 245
PIPES, 99%	 315	$C_8H_4ClF_3O$	
$C_8H_{18}O$		4-(Trifluoromethyl)benzoyl chloride, 96%	 371
1-Octanol, 98%	 297	$C_8H_4ClNaO_4$	
$C_8H_{18}O$		Sodium Hydrogen 4-Chlorophthalate, 90%	 340
2-Ethyl-1-hexanol, 99%	 197	$C_8H_4FNO_2$	
$C_8H_{18}O_2$		5-Fluoroisatin, 98%	 209
1,2-Octanediol, 99%	 296	$C_8H_{14}KO_{15}Sb$	
$C_8H_{18}O_3$		Antimony potassium tartrate trihydrate, 98%	 38
Triethyl orthoacetate, 98%	 368	$C_8H_4KNO_2$	
$C_8H_{18}O_3$		Potassium phthalimide, 98%	 320
Triethyl orthoacetate, 95%	 368	$C_8H_4N_2O_4$	
$C_8H_{18}O_3$		4-Nitrophthalimide, 98%	 294
Trimethyl orthovalerate, 97%	 376	$C_8H_4O_3$	
$C_8H_{18}O_3$		Phthalic anhydride, 98%	 312
Diethylene glycol diethyl ether, 99%	 161	$C_8H_5Cl_2N$	
$C_8H_{19}Al$		2-(2,5-dichlorophenyl)acetonitrile, 96% (Custom work)	 156

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Formula	Page	Formula	Page
<chem>C8H5ClFN</chem>		<chem>C8H6BrFO</chem>	
2-Chloro 4-fluoro phenyl acetonitrile, 98% (Custom work)	 117	2'-Bromo-4'-fluoroacetophenone, 97%	 77
<chem>C8H5F2N</chem>		<chem>C8H6BrN</chem>	
2,4-Difluorophenylacetonitrile, 97%	 165	2-Bromo-5-methylbenzonitrile, 97%	 82
<chem>C8H5F3N2</chem>		<chem>C8H6BrN</chem>	
4-Amino-2-(trifluoromethyl)benzonitrile, 98%	 33	4-Bromophenylacetonitrile, 95%	 88
<chem>C8H5F3O</chem>		<chem>C8H6BrN</chem>	
2,2,2-Trifluoroacetophenone, 98%	 369	4-Bromindole, 98%	 80
<chem>C8H5F3O2</chem>		<chem>C8H6BrN</chem>	
3-(Trifluoromethyl)benzoic acid, 98%	 371	5-Bromindole, 98%	 80
<chem>C8H5F3O2</chem>		<chem>C8H6BrN</chem>	
4-(Trifluoromethyl)benzoic acid, 98%	 371	6-Bromindole, 98%	 80
<chem>C8H5F3O2</chem>		<chem>C8H6BrN</chem>	
2,4,5-Trifluorophenylacetic acid, 98%	 372	2-(Bromomethyl)benzonitrile, 98%	 82
<chem>C8H5F3O2</chem>		<chem>C8H6BrN</chem>	
3-Methyl-2,4,5-trifluorobenzoic acid, 95%	 283	3-Bromophenylacetonitrile, 98%	 88
<chem>C8H5F6NO4S2</chem>		<chem>C8H6BrN</chem>	
N-Phenyl-bis(trifluoromethanesulfonimide), 95%	 306	4-(Bromomethyl)benzonitrile, 98%	 82
<chem>C8H5NO</chem>		<chem>C8H6Cl2O</chem>	
2-Cyanobenzaldehyde, 97%	 135	2',4'-Dichloroacetophenone, 98%	 151
<chem>C8H5NO</chem>		<chem>C8H6Cl2O</chem>	
4-Cyanobenzaldehyde, 98%	 136	4-(Chloromethyl)benzoyl chloride, 97%	 119
<chem>C8H5NO</chem>		<chem>C8H6Cl2O</chem>	
3-Cyanobenzaldehyde, 98%	 135	3',4'-Dichloroacetophenone, 98% (Custom work)	 151
<chem>C8H5NO</chem>		<chem>C8H6Cl2O2</chem>	
Benzoyl cyanide, 98%	 46	3,4-Dichlorophenylacetic acid, 99%	 156
<chem>C8H5NO2</chem>		<chem>C8H6Cl2O2</chem>	
Isatin, 98%	 243	2,4-Dichlorophenylacetic acid, 99%	 156
<chem>C8H5NO3</chem>		<chem>C8H6ClN</chem>	
Isatoic anhydride, 97%	 243	(2-Chlorophenyl)acetonitrile, 98%	 124
<chem>C8H5NO3</chem>		<chem>C8H6ClN</chem>	
N-Hydroxyphthalimide, 97%	 234	(3-Chlorophenyl)acetonitrile, 99%	 124
<chem>C8H5NO6</chem>		<chem>C8H6ClN</chem>	
3-Nitrophthalic acid, 98%	 294	(4-Chlorophenyl)acetonitrile, 97%	 124
<chem>C8H5NO6</chem>		<chem>C8H6F2N2OS</chem>	
4-Nitrophthalic acid, 98%	 294	5-(Difluoromethoxy)	 164
<chem>C8H5NO6</chem>		-2-mercapto-1H-benzimidazole, 96%	
5-Nitroisophthalic acid, 98%	 292	<chem>C8H6F2O2</chem>	
<chem>C8H6</chem>		Methyl 2,4-difluorobenzoate, 97%	 273
Phenylacetylene, 95%	 305	<chem>C8H6F2O2</chem>	
<chem>C8H6Br2O</chem>		2,5-Difluorophenylacetic acid, 98%	 165
2,4'-Dibromoacetophenone, 95%	 146	<chem>C8H6F2O2</chem>	
<chem>C8H6BrClO</chem>		2,4-Difluorophenylacetic acid, 97%	 165
2-Bromo-4'-chloroacetophenone, 95%	 72	<chem>C8H6FN</chem>	
		3-Fluorophenylacetonitrile, 98%	 211

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Formula	Page	Formula	Page
C ₈ H ₆ FN		C ₈ H ₇ ClO	
4-Fluorophenylacetonitrile, 96%	 211	4'-Chloroacetophenone, 95%	 111
C ₈ H ₆ N ₂ O ₂		C ₈ H ₇ ClO	
4-Nitrophenylacetonitrile, 98%	 293	3'-Chloroacetophenone, 98%	 111
C ₈ H ₆ N ₂ O ₂		C ₈ H ₇ ClO	
3-Nitrophenylacetonitrile, 95%	 293	2-Chloroacetophenone, 98%	 111
C ₈ H ₆ N ₂ O ₂		C ₈ H ₇ ClO	
4-Nitroindole, 97%	 292	2'-Chloroacetophenone, 97%	 111
C ₈ H ₆ N ₂ O ₂		C ₈ H ₇ ClO ₂	
5-Nitroindole, 99%	 292	4-Methoxybenzoyl chloride, 97%	 261
C ₈ H ₆ O ₂		C ₈ H ₇ ClO ₂	
o-Phthaldialdehyde, 99%	 311	Benzyl chloroformate, 50% in toluene	 48
C ₈ H ₆ O ₂		C ₈ H ₇ ClO ₂	
Phthalide, 98%	 312	3-Chlorophenylacetic acid, 99%	 124
C ₈ H ₆ O ₄		C ₈ H ₇ ClO ₂	
Phthalic acid, 99%	 312	4-Chlorophenylacetic acid, 99%	 124
C ₈ H ₇ BrO		C ₈ H ₇ ClO ₂	
4'-Bromoacetophenone, 98%	 68	Methyl 2-chlorobenzoate, 95%	 271
C ₈ H ₇ BrO		C ₈ H ₇ ClO ₂	
3'-Bromoacetophenone, 98%	 68	2-Chlorophenylacetic acid, 99%	 124
C ₈ H ₇ BrO		C ₈ H ₇ ClO ₂	
2-Bromoacetophenone, 98%	 68	Methyl 3-chlorobenzoate, 95%	 271
C ₈ H ₇ BrO ₂		C ₈ H ₇ FO	
4-(Bromomethyl)benzoic acid, 97%	 82	4'-Fluoroacetophenone, 95%	 205
C ₈ H ₇ BrO ₂		C ₈ H ₇ FO ₂	
3-Bromo-4-methylbenzoic acid, 98%	 82	4-Fluorophenylacetic acid, 95%	 211
C ₈ H ₇ BrO ₂		C ₈ H ₇ IO ₂	
Methyl 3-bromobenzoate, 95%	 269	3-Iodophenylacetic acid, 98%	 241
C ₈ H ₇ BrO ₂		C ₈ H ₇ IO ₂	
4-Bromophenylacetic acid, 95%	 87	4-Iodophenylacetic acid, 97%	 241
C ₈ H ₇ BrO ₂		C ₈ H ₇ IO ₂	
Methyl 2-bromobenzoate, 95%	 269	2-Iodo-5-methylbenzoic acid, 98%	 240
C ₈ H ₇ BrO ₂		C ₈ H ₇ N	
3-Bromo-2-methylbenzoic acid, 97%	 82	Benzyl cyanide, 98%	 48
C ₇ H ₄ BrClO ₂		C ₈ H ₇ N	
3-Bromophenyl acetic acid, 98%	 87	Indole, 98%	 237
C ₈ H ₇ BrO ₂		C ₈ H ₇ N	
Methyl 4-bromobenzoate, 98%	 269	p-Tolunitrile, 98%	 363
C ₈ H ₇ Cl ₂ NO		C ₈ H ₇ N	
3',4'-Dichloroacetanilide, 98% (Custom work)	 151	o-Tolunitrile, 98%	 362
C ₈ H ₇ ClF ₂ O		C ₈ H ₇ N	
(S)-2-Chloro-1-(3,4-difluorophenyl)ethanol, 97% (Custom work)	 115	m-Tolunitrile, 98%	 362
C ₈ H ₇ ClN ₂		C ₈ H ₇ N	
2-(Chloromethyl)benzimidazole, 95% (Custom work)	 119	3-Ethynylaniline, 98%	 203
		C ₈ H ₇ N ₃ O	
		4-(1,2,4-Triazol-1-yl)phenol, 90%	 364

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Formula	Page	Formula	Page
C ₈ H ₇ NO		C ₈ H ₈ ClNO	
4-Methoxybenzonitrile, 99%	 261	4'-Chloroacetanilide, 95%	 110
C ₈ H ₇ NO		C ₈ H ₈ FNO	
3-Methoxybenzonitrile, 98%	 261	4'-Fluoroacetanilide, 98%	 205
C ₈ H ₇ NO		C ₈ H ₈ FNO	
Oxindole, 98%	 298	2'-Fluoroacetanilide, 98%	 205
C ₈ H ₇ NO		C ₈ H ₈ FNO	
4-Hydroxyphenylacetonitrile, 95%	 234	4-Fluoroacetophenone oxime, 95%	 205
C ₈ H ₇ NO ₂		C ₈ H ₈ N ₂	
2H-1,4-Benzoxazin-3(4H)-one, 95%	 46	1H-Indole-3-amine, 95% (Custom work)	 237
C ₈ H ₇ NO ₃		C ₈ H ₈ N ₂ O ₅	
3'-Nitroacetophenone, 98%	 289	2,4-Dinitrophenyl ethyl ether, 95% (Custom work)	 184
C ₈ H ₇ NO ₃		C ₈ H ₈ N ₂ OS	
2'-Nitroacetophenone, 95%	 289	2-Amino-6-methoxybenzothiazole, 97%	 25
C ₈ H ₇ NO ₃		C ₈ H ₈ N ₆ O ₆	
4'-Nitroacetophenone, 98% (Custom work)	 289	Murexide	 285
C ₈ H ₇ NO ₄		C ₈ H ₈ O	
2-Methyl-3-nitrobenzoic acid, 98%	 276	o-Tolualdehyde, 97%	 361
C ₈ H ₇ NO ₄		C ₈ H ₈ O	
6-Nitro-1,4-benzodioxane, 95%	 290	p-Tolualdehyde, 99%	 361
C ₈ H ₇ NO ₄		C ₈ H ₈ O	
3-Nitrophenylacetic acid, 95% (Custom work)	 293	Acetophenone	 4
C ₈ H ₇ NO ₄		C ₈ H ₈ O ₂	
4-Nitrophenylacetic acid, 95%	 293	Phenylacetic acid, 98%	 304
C ₈ H ₇ NO ₄		C ₈ H ₈ O ₂	
2,6-Pyridinedicarboxylic acid monomethyl ester, 96% (Custom work)	 326	o-Toluic acid, 98%	 362
C ₈ H ₇ NO ₅		C ₈ H ₈ O ₂	
4-Methoxy-3-nitrobenzoic acid, 99%	 263	m-Toluic acid, 98%	 362
C ₈ H ₇ NOS		C ₈ H ₈ O ₂	
2H-1,4-Benzothiazin-3(4H)-one, 95%	 45	2'-Hydroxyacetophenone, 98%	 228
C ₈ H ₇ BrO ₂		C ₈ H ₈ O ₂	
2-Bromophenylacetic acid, 95%	 87	1,4-Benzodioxane, 95%	 44
C ₈ H ₈		C ₈ H ₈ O ₂	
Styrene, 98%	 346	3'-Hydroxyacetophenone, 98%	 229
C ₈ H ₈ Br ₂		C ₈ H ₈ O ₂	
1,4-Dibromo-2,5-dimethylbenzene, 95% (Custom work)	 147	4-Methoxybenzaldehyde, 98%	 260
C ₈ H ₈ BrNO		C ₈ H ₈ O ₂	
4-Bromoacetanilide, 98%	 68	3-Methoxybenzaldehyde, 98%	 260
C ₈ H ₈ BrNO ₂		C ₈ H ₈ O ₂	
2-Nitrophenethyl bromide, 98%	 293	p-Toluic acid, 98%	 362
C ₈ H ₈ Cl ₂ O ₂ S		C ₈ H ₈ O ₂	
4-Chloro-2,5-dimethylbenzenesulfonyl chloride, 95% (Custom work)	 116	4'-Hydroxyacetophenone, 98%	 229
C ₈ H ₈ ClNO		C ₈ H ₈ O ₃	
4-(Chlorophenyl)-1-ethanoneoxime, 95%	 125	3-Hydroxyphenylacetic acid, 95%	 234

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Formula	Page	Formula	Page
$C_8H_8O_3$		C_8H_9BrO	
2',5'-Dihydroxyacetophenone, 95%	 166	3-Methoxybenzyl bromide, 98%	 262
$C_8H_8O_3$		$C_8H_9BrO_2$	
4-Hydroxyphenylacetic acid, 98%	 234	4-Bromoveratrole, 97%	 94
$C_8H_8O_3$		C_8H_9Cl	
Phenoxyacetic acid, 96%	 304	(2-Chloroethyl)benzene, 98%	 116
$C_8H_8O_3$		C_8H_9Cl	
3-Hydroxy-4-methoxybenzaldehyde, 98%	 233	4-Chloro-1,2-dimethylbenzene, 98%	 116
$C_8H_8O_3$		C_8H_9Cl	
2-Hydroxy-3-methoxybenzaldehyde, 98%	 232	4-Methylbenzyl chloride, 98%	 268
$C_8H_8O_3$		C_8H_9ClO	
(S)-(+)-Mandelic acid, 98%	 256	3-Chloro-alpha-methylbenzyl alcohol, 95%	 111
$C_8H_8O_3$		C_8H_9ClO	
(R)-(-)-Mandelic acid, 98%	 256	Benzyl chloromethyl ether, 95%	 48
$C_8H_8O_3$		C_8H_9I	
Vanillin, 99%	 384	1-Iodo-3,4-dimethylbenzene, 96% (Custom work)	 239
$C_8H_8O_3$		C_8H_9NO	
4-Methoxybenzoic acid, 95%	 261	Acetanilide, 95%	 2
$C_8H_8O_3$		C_8H_9NO	
Methyl 4-hydroxybenzoate, 96%	 274	3'-Aminoacetophenone, 98%	 15
$C_8H_8O_3$		C_8H_9NO	
2-Methoxybenzoic acid, 99%	 261	N-Methylbenzamide, 95%	 268
$C_8H_8O_3$		C_8H_9NO	
4-Methylsalicylic acid, 99%	 281	4'-Aminoacetophenone, 99%	 15
$C_8H_8O_3$		C_8H_9NO	
2,4-Dihydroxy acetophenone, 98% (Custom Work)	 167	2-Aminoacetophenone, 98%	 15
$C_8H_8O_3$		$C_8H_9NO_2$	
2',6'-Dihydroxyacetophenone, 98%	 166	2-Phenylglycine, 98%	 307
$C_8H_8O_4$		$C_8H_9NO_2$	
Vanillic acid, 98%	 384	Ethyl nicotinate	 199
$C_8H_9BO_3$		$C_8H_9NO_2$	
4-Acetylphenylboronic acid, 95% (Custom work)	 6	D-(-)-alpha-Phenylglycine, 98%	 13
$C_8H_9BO_3$		$C_8H_9NO_2$	
3-Acetylphenylboronic acid, 95% (Custom work)	 6	L-(+)-alpha-Phenylglycine, 98%	 13
C_8H_9Br		$C_8H_9NO_2$	
2-Bromo-1,3-dimethylbenzene, 96%	 76	Methyl 4-aminobenzoate, 95%	 267
C_8H_9Br		$C_8H_9NO_2$	
1-Bromo-2-ethylbenzene 98%	 76	Benzyl carbamate, 95%	 47
C_8H_9Br		$C_8H_9NO_2$	
(2-Bromoethyl)benzene, 98%	 76	3,4-Ethylenedioxyaniline, 95%	 196
C_8H_9Br		$C_8H_9NO_2$	
4-Bromo-1,2-dimethylbenzene, 98%	 76	Methyl 3-aminobenzoate, 95%	 267
$C_8H_9BrN_2O$		$C_8H_9NO_2$	
2-Acetamido-5-bromo-4-picoline, 95%	 2	4-Aminophenylacetic acid, 95%	 29

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Formula	Page	Formula	Page
<chem>C8H9NO2</chem>		2,5-Dimethylbenzoic acid, 95%	 176
N-Methylantranilic Acid, 99%	 267	<chem>C9H10O2</chem>	
<chem>C8H9NO2</chem>		2,4-Dimethylbenzoic acid, 98% (Custom work)	 176
4-(Methylamino)benzoic acid, 97%	 267	<chem>C9H10O2</chem>	
<chem>C8H9NO4</chem>		3,4-Dimethylbenzoic acid, 98% (Custom work)	 177
4-Nitroveratrole, 95%	 295	<chem>C9H10O3</chem>	
<chem>C9H10</chem>		2,5-Dimethoxybenzaldehyde, 99%	 170
Allylbenzene, 98%	 11	<chem>C9H10O3</chem>	
<chem>C9H10BrN</chem>		Veratraldehyde, 98%	 384
1-(3-Bromophenyl)cyclopropanamine, 95%	 88	<chem>C9H10O3</chem>	
<chem>C9H10ClN</chem>		3-Ethoxy-4-hydroxybenzaldehyde, 98%	 191
4-Chloro-N-allylaniline, 96% (Custom work)	 111	<chem>C9H10O3</chem>	
<chem>C9H10FNO2</chem>		4-Methoxyphenylacetic acid, 98%	 264
3-Amino-3-(4-fluorophenyl)propionic acid, 95%	 23	<chem>C9H10O3</chem>	
<chem>C9H10N2O4</chem>		2,4-Dimethoxybenzaldehyde, 95%	 170
4'-Methoxy-2'-nitroacetanilide, 98%	 263	<chem>C9H10O3</chem>	
<chem>C9H10N2O4</chem>		4-Ethoxybenzoic acid, 99%	 190
(S)-4-Nitrophenylalanine, 98% (Custom work)	 293	<chem>C9H10O3</chem>	
<chem>C9H10O</chem>		2-Methoxyphenylacetic acid, 98%	 264
2,6-Dimethylbenzaldehyde, 96% (Custom work)	 176	<chem>C9H10O4</chem>	
<chem>C9H10O</chem>		Syringaldehyde, 98%	 347
4'-Methylacetophenone, 97%	 266	<chem>C9H10O4</chem>	
<chem>C9H10O</chem>		3,5-Dimethoxybenzoic acid, 97%	 171
2,4-Dimethylbenzaldehyde, 95% (Custom work)	 176	<chem>C9H10O4</chem>	
<chem>C9H10O</chem>		3,4-Dimethoxybenzoic acid, 98%	 171
3,4-Dimethylbenzaldehyde, 95% (Custom work)	 176	<chem>C9H10O4</chem>	
<chem>C9H10O2</chem>		2',3'-Dihydroxy-4'-methoxyacetophenone hydrate, 97%	 168
o-Tolylacetic acid, 99%	 363	<chem>C9H10O4</chem>	
<chem>C9H10O2</chem>		3,4-Dimethoxybenzoic acid, 99% (Custom work)	 171
4'-Methoxyacetophenone, 98%	 260	<chem>C9H11Cl2N</chem>	
<chem>C9H10O2</chem>		1-(4-Chlorophenyl)cyclopropanamine hydrochloride, 98%	 124
3'-Methoxyacetophenone, 98%	 260	<chem>C9H11ClO2S</chem>	
<chem>C9H10O2</chem>		2-Mesitylenesulfonyl chloride, 99%	 258
Benzyl acetate, 98%	 46	<chem>C9H11N</chem>	
<chem>C9H10O2</chem>		5,6,7,8-Tetrahydroisoquinoline, 95% (Custom work)	 352
4'-Hydroxy-3'-methylacetophenone, 95%	 233	<chem>C9H11N</chem>	
<chem>C9H10O2</chem>		1,2,3,4-Tetrahydroquinoline, 98%	 353
3,5-Dimethylbenzoic acid, 98%	 176	<chem>C9H11NO</chem>	
<chem>C9H10O2</chem>		3'-Methylacetanilide, 95%	 266
p-Tolylacetic acid, 98%	 363	<chem>C9H11NO</chem>	
<chem>C9H10O2</chem>		4-(Dimethylamino)benzaldehyde, 98%	 174
2'-Methoxyacetophenone, 99%	 260	<chem>C9H11NO2</chem>	
<chem>C9H10O2</chem>		DL-Phenylalanine, 98%	 305

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Formula	Page	Formula	Page
C ₉ H ₁₁ NO ₂		L-Phenylalaninol, 95%	 305
L-Phenylalanine, 98%	 305	C ₉ H ₁₃ NO	
C ₉ H ₁₁ NO ₂		D-Phenylalaninol, 98%	 305
D-Phenylalanine, 98%	 305	C ₉ H ₁₃ NO	
C ₉ H ₁₁ NO ₂		3-Methoxyphenethylamine, 97%	 263
4'-Methoxyacetanilide, 98%	 260	C ₉ H ₁₃ NO ₂	
C ₉ H ₁₁ NO ₃		2,6-Dimethoxybenzylamine, 95% (Custom work)	 171
L-Tyrosine, 98%	 381	C ₉ H ₁₄ BNO ₃	
C ₉ H ₁₁ NO ₃		4-Isoxazoleboronic acid pinacol ester, 96% (Custom work)	 247
2,4-Dimethoxybenzaloxime, 97%	 170	C ₉ H ₁₄ Br ₃ N ²⁻	
C ₉ H ₁₁ NO ₃		Phenyltrimethylammonium tribromide, 97%	 310
D-Tyrosine, 99%	 381	C ₉ H ₁₄ CIN	
C ₉ H ₁₁ NO ₄		Phenyltrimethylammonium chloride, 98%	 310
3,4-Dihydroxy-L-phenylalanine, 99%	 168	C ₉ H ₁₄ O ₃	
C ₉ H ₁₂		Ethyl (tetrahydropyran-4-ylidene)acetate, 97%	 201
Mesitylene, 98%	 258	C ₉ H ₁₄ O ₄	
C ₉ H ₁₂		Diethyl itaconate, 95% (Custom work)	 162
2-Ethyltoluene, 99%	 201	C ₉ H ₁₄ O ₄	
C ₉ H ₁₂		3,3-Tetramethyleneglutaric acid, 98%	 355
3-Ethyltoluene, 99%	 202	C ₉ H ₁₄ O ₅	
C ₉ H ₁₂ N ₂ O ₅		Diethyl 1,3-acetonedicarboxylate, 96%	 159
(S)-4-Nitrophenylalanine hydrate, 98%	 293	C ₉ H ₁₅ CIN ₂	
C ₉ H ₁₂ O		4-Isopropylphenylhydrazine hydrochloride, 98%	 246
2,4,6-Trimethylphenol, 97%	 376	C ₉ H ₁₅ NO ₅	
C ₉ H ₁₂ O ₂		Diethyl acetamidomalonate, 99%	 159
Cumene hydroperoxide, tech. 80%	 134	C ₉ H ₁₅ NO ₆	
C ₉ H ₁₂ O ₂		N-Boc-L-aspartic acid, 96%	 59
Trimethylhydroquinone, 98%	 376	C ₉ H ₁₆ N ₂	
C ₉ H ₁₂ O ₂		1,8-Diazabicyclo[5.4.0]undec-7-ene, 97%	 145
Benzaldehyde dimethyl acetal, 98%	 42	C ₉ H ₁₆ O ₃	
C ₉ H ₁₂ O ₂		1,4-Dioxaspiro[4.5]decane-2-methanol, (R) -, 95%	 184
2,3-Dimethoxytoluene, 95% (Custom work)	 172	C ₉ H ₁₆ O ₃	
C ₉ H ₁₂ O ₂		Ethyl tetrahydropyran-4-yl-acetate, 96%	 201
3,4-Dimethoxytoluene, 95% (Custom work)	 172	C ₉ H ₁₆ O ₄	
C ₉ H ₁₂ O ₃		Azelaic acid, 98%	 39
1,3,5-Trimethoxybenzene, 98%	 374	C ₉ H ₁₆ O ₄	
C ₉ H ₁₂ O ₃		tert-Butyl ethyl malonate, 95% (Custom work)	 100
Anisaldehyde dimethyl acetal, 98%	 36	C ₉ H ₁₇ BO	
C ₉ H ₁₃ BO ₅		B-Methoxy-9-BBN, 0.5 M in THF	 57
3,4,5-Trimethoxybenzeneboronic acid, 95%	 374	C ₉ H ₁₇ NO ₂	
C ₉ H ₁₃ N		1,4-Dioxaspiro[4.5]decane-2-methanamine , 90% (Custom work)	 184
N-Benzyl dimethylamine, 98%	 48		
C ₉ H ₁₃ N ₃			
1-(2-Pyridyl)piperazine, 98%	 328		
C ₉ H ₁₃ NO			

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Formula	Page	Formula	Page
$C_9H_{17}NO_2$		C_9H_8BrN	
2-(Piperidin-4-yl)-acetic acid ethyl ester, 98% (Custom work)	 315	8-Bromoquinoline , 98%	 91
$C_9H_{17}NO_3$		C_9H_8BrNO	
(S)-(+)-1-Boc-3-hydroxypyrrolidine, 98%,	 61	2-Bromo-4'-cyanoacetophenone, 96%	 74
$C_9H_{17}NO_4$		$C_9H_8BrNO_2$	
Boc-L-alanine methyl ester, 95%	 57	5-Bromobenzofuran-2-carboxamide	 70
$C_9H_{17}NO_4$		C_9H_8ClNO	
(S)-3-(Boc-amino)butyric acid, 98%	 58	5-Chloro-8-hydroxyquinoline, 98%	 118
$C_9H_{17}NO_5$		$C_9H_8N_2$	
N-Boc-L-threonine, 98%	 64	3-Cyanoindole, 98%	 136
$C_9H_{18}N_2O_2$		$C_9H_8N_2$	
1-Boc-piperazine, 95%	 62	4-Cyanoindole, 98%	 136
$C_9H_{18}NO^+$		$C_9H_8N_2$	
2,2,6,6-Tetramethylpiperidinyloxy, 98%	 355	5-Cyanoindole, 99%	 136
$C_9H_{18}O_5S$		$C_9H_8N_2O_2$	
Isopropyl β -D-1-thiogalactopyranoside, 99%	 247	6-Nitroquinoline, 95% (Custom work)	 295
$C_9H_{19}F_3O_4SSI$		$C_9H_8N_2O_2$	
2-(tert-Butyldiethylsilyl) oxyethyl triflate, 98%	 97	8-Nitroquinoline, 95%	 295
$C_9H_{19}N$		$C_9H_8O_3$	
2,2,6,6-Tetramethylpiperidine, 98%	 355	7-Hydroxycoumarin, 98% (Custom work)	 231
$C_9H_{21}AlO_3$		$C_9H_8O_3$	
Aluminum isopropoxide, 98%	 14	Benzofuran-2-carboxylic acid, 99%	 44
$C_9H_{21}BO_3$		$C_9H_8O_4$	
Triisopropyl borate, 97%	 373	Ninhydrin, 98 %	 288
$C_9H_{21}ClSi$		$C_9H_7ClN_2$	
Triisopropylsilyl chloride, 97%	 374	2-Chloro-3-aminoquinoline, 95%	 112
$C_9H_{21}N$		$C_9H_7F_3INO$	
Tripropylamine, 98%	 379	2-(Trifluoromethyl)-4-iodoacetanilide, 95% (Custom work)	 371
$C_9H_{21}P$		C_9H_7N	
Tripropylphosphine, 97%	 379	Quinoline, 98%	 330
$C_9H_{23}NO_3Si$		C_9H_7N	
(3-Aminopropyl)triethoxysilane, 98%	 30	Isoquinoline, 96%	 247
$C_9H_5BrF_6$		C_9H_7N	
2,4-Bis(trifluoromethyl)benzyl bromide, 95%	 56	Cinnamonitrile, 97%	 130
$C_9H_5NO_2$		C_9H_7NO	
5-Cyanophthalide, 98%	 137	4-Hydroxyquinoline, 98%	 236
C_9H_8BrN		C_9H_7NO	
3-Bromoquinoline, 98%	 91	7-Hydroxyisoquinoline, 97% (Custom work)	 232
C_9H_8BrN		C_9H_7NO	
5-Bromoisoquinoline, 95%	 80	4-Acetylbenzonitrile, 95%	 5
C_9H_8BrN		C_9H_7NO	
4-Bromoisoquinoline, 96%	 80	Indole-3-carboxaldehyde, 99%	 238
C_9H_8BrN		C_9H_7NO	
6-Bromoisoquinoline, 96%	 80	6-Hydroxyisoquinoline, 98% (Custom work)	 232

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Formula	Page	Formula	Page
C ₉ H ₇ NO		3-Acetylbenzoic acid, 98%	 4
8-Hydroxyquinoline, 99%	 236	C ₉ H ₈ O ₄	
C ₉ H ₇ NO ₂		Homophthalic acid, 98%	 226
Methyl 4-cyanobenzoate, 95%	 271	C ₉ H ₉ BrO ₂	
C ₉ H ₇ NO ₂		Ethyl 3-bromobenzoate, 98%	 193
4-(Cyanomethyl)benzoic acid, 95%	 136	C ₉ H ₉ BrO ₂	
C ₉ H ₇ NO ₂		Ethyl 4-bromobenzoate, 99%	 193
Indole-2-carboxylic acid, 95%	 238	C ₉ H ₉ BrO ₂	
C ₉ H ₇ NO ₃ S		5-Bromo-2-ethylbenzoic acid, 98%	 77
5-Isoquinolinesulfonic acid, 95%	 247	C ₉ H ₉ BrO ₂	
C ₉ H ₇ NO ₄		2-Bromo-4'-methoxyacetophenone, 98%	 81
4-Nitrocinnamic acid, 98%	 292	C ₉ H ₉ BrO ₂	
C ₉ H ₈		Methyl 2-(3-bromophenyl)acetate, 97%	 269
3-Ethynyltoluene, 97%	 203	(Custom work)	
C ₉ H ₈		C ₉ H ₉ BrO ₂	
1-Ethynyl-4-methylbenzene, 98% (Custom work)	 203	Methyl 4-bromophenylacetate, 97%	 269
C ₉ H ₈ BNO ₂		(Custom work)	
5-Isoquinolineboronic acid, 96% (Custom work)	 247	C ₉ H ₉ BrO ₃	
C ₉ H ₈ BrNO		2-Bromo-4-hydroxy-3-(hydroxymethyl)acetophenone, 95% (Custom work)	 79
4-Bromo-7-methoxy-1H-indole, 96% (Custom work)	 81	C ₉ H ₉ BrO ₃	
C ₉ H ₈ F ₃ NO		Methyl 2-bromo-5-methoxybenzoate, 97%	 269
3'-(Trifluoromethyl)acetanilide, 95% (Custom work)	 370	C ₉ H ₉ ClO	
C ₉ H ₈ F ₃ NO		4-Chloropropiophenone, 95%	 126
2'-(Trifluoromethyl)acetanilide, 95%	 370	C ₉ H ₉ ClO	
C ₉ H ₈ N ₂		3'-Chloropropiophenone, 98%	 125
1-Phenylpyrazole, 95%	 309	C ₉ H ₉ ClO ₃	
C ₉ H ₈ N ₂		2-Chloro-3,4-dimethoxybenzaldehyde, 98% (Custom work)	 115
6-Aminoquinoline, 95%	 32	C ₉ H ₁₀ ClF ₂ N	
C ₉ H ₈ N ₂		(1R,2S)-rel-2-(3,4-Difluorophenyl)cyclopropanamine hydrochloride, 97%	 331
3-Aminoquinoline, 98%	 32	C ₉ H ₉ FO	
C ₉ H ₈ N ₂		4-Fluoro-3-methylacetophenone, 95%	 209
Isoquinolin-3-amine, 95% (Custom work)	 247	C ₉ H ₉ FO	
C ₉ H ₈ N ₂ O ₅		3'-Fluoropropiophenone, 97% (Custom work)	 212
4-Acetamido-3-nitrobenzoic acid, 95% (Custom work)	 2	C ₉ H ₉ FO	
C ₉ H ₉ O		4'-Fluoropropiophenone, 99%	 212
trans-Cinnamaldehyde, 98%	 130	C ₉ H ₉ FO ₂	
C ₉ H ₈ O		4-Fluoro-3-methylphenylacetic acid, 95% (Custom work)	 209
Cinnamaldehyde, 98%	 130	C ₉ H ₉ FO ₂	
C ₉ H ₈ O		Ethyl 4-fluorobenzoate, 96%	 196
1-Indanone, 98% (Custom work)	 237	C ₉ H ₉ HgNaO ₂ S	
C ₉ H ₈ O ₂		Thimerosal, 98%	 357
trans-Cinnamic acid, 97%	 130	C ₉ H ₉ N	
C ₉ H ₈ O ₃		2-Methylindole, 98%	 274

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Formula	Page	Formula	Page
C ₉ H ₉ NO		C ₁₀ H ₁₀ O ₂	
4-Methoxyphenylacetoneitrile, 98%	 264	6-Methoxy-1-indanone, 96% (Custom work)	 262
C ₉ H ₉ NO		C ₁₀ H ₁₀ O ₄	
5-Methoxyindole, 98%	 262	1,4-Diacetoxymbenzene, 98%	 143
C ₉ H ₉ NO		C ₁₀ H ₁₀ O ₄	
7,8-Dihydro-5(6H)-isoquinolinone, 96% (Custom work)	 166	Dimethyl isophthalate, 98%	 179
C ₉ H ₉ NO ₂		C ₁₀ H ₁₀ O ₄	
(S)-(+)-4-Phenyl-2-oxazolidinone, 98%	 309	Ferulic acid, 98%	 204
C ₉ H ₉ NO ₂		C ₁₀ H ₁₁ BrO ₂	
7-Hydroxy-3,4-dihydro-2(1H)-quinolinone, 97%	 231	Ethyl 4-bromophenylacetate, 98% (Custom work)	 193
C ₉ H ₉ NO ₂		C ₁₀ H ₁₁ BrO ₂	
5-Hydroxy-3,4-dihydro-2(1h)-quinolinone, 98% (Custom work)	 231	Ethyl 4-bromophenylacetate, 95% (Custom work)	 193
C ₉ H ₉ NO ₂		C ₁₀ H ₁₁ NO ₂	
6-Hydroxy-3,4-dihydro-2(1H)-quinolinone, 97% (Custom work)	 231	(R)-4-Benzyl-2-oxazolidinone, 99%	 49
C ₉ H ₉ NO ₂		C ₁₀ H ₁₁ NO ₂	
8-Hydroxy-3,4-dihydro-2-quinolinone, 97% (Custom work)	 231	(S)-4-Benzyl-2-oxazolidinone, 99%	 49
C ₉ H ₉ NO ₃		C ₁₀ H ₁₁ NO ₃	
3-Acetamidobenzoic acid, 95%	 1	4-Acetylaminobenzoic acid methyl ester, 95%	 4
C ₉ H ₉ NO ₃		C ₁₀ H ₁₁ NO ₃	
4-Acetamidobenzoic acid, 95%	 2	3-Acetylaminobenzoic acid methyl ester, 95%	 4
C ₉ H ₉ NO ₄		C ₁₀ H ₁₁ NS	
Dimethyl 2,6-pyridinedicarboxylate, 95% (Custom work)	 181	2-Isopropylphenyl isothiocyanate, 98% (Custom work)	 246
C ₉ H ₉ NS		C ₁₀ H ₁₂	
2,6-Dimethylphenyl isothiocyanate, 99% (Custom work)	 181	1,2,3,4-Tetrahydronaphthalene, 98%	 352
C ₁₀ H ₁₀ CIN ₃ O ₂		C ₁₀ H ₁₂	
4-Amino-2-chloro-6,7-dimethoxyquinazolin e, 97%	 20	Dicyclopentadiene, 93%	 159
C ₉ H ₉ N ₅ ·1/2H ₂ SO ₄		C ₁₀ H ₁₂ Cr ₂ N ₂ O ₇	
Adenine hemisulfate salt, 99%	 9	Pyridinium dichromate, 98%	 327
C ₁₀ H ₁₀ N ₂		SiO ₂	
6-Amino-2-methylquinoline, 95%	 27	Silica gel 60, 0.040-0.063mm (230-400 mesh)	 334
C ₁₀ H ₁₀ N ₂		C ₁₀ H ₁₂ N ₂	
5-Amino-2-methylquinoline, 95% (Custom work)	 27	Tryptamine, 99%	 380
C ₁₀ H ₁₀ N ₂		C ₁₀ H ₁₂ N ₄ O ₅	
8-Aminoquinaldine, 98% (Custom work)	 32	Inosine, 98%	 238
C ₁₀ H ₁₀ N ₂		C ₁₀ H ₁₂ Na ₆ Na ₂ O ₇ P	
1-Benzylimidazole, 98%	 49	Adenosine 5'-monophosphate disodium salt, 99%	 9
C ₁₀ H ₁₀ O		C ₁₀ H ₁₂ O	
alpha-Tetralone, 97%	 13	4-Isopropylbenzaldehyde, 98%	 246
C ₁₀ H ₁₀ O		C ₁₀ H ₁₂ O	
Benzylideneacetone, 98%	 49	Butyrophenone, 99% (Custom work)	 104
C ₁₀ H ₁₀ O ₂		C ₁₀ H ₁₂ O	
4-Allyloxybenzaldehyde, 95%	 12	2',4'-Dimethylacetophenone, 95% (Custom work)	 173

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Formula	Page	Formula	Page
C ₁₀ H ₁₂ O		2',4'-Dimethylacetanilide, 98% (Custom work)	 173
3',4'-Dimethylacetophenone, 98% (Custom work)	 173	C ₁₀ H ₁₃ NO ₂	
C ₁₀ H ₁₂ O ₂		DL-Homophenylalanine, 98%	 226
4-Phenylbutyric acid, 98%	 306	C ₁₀ H ₁₃ NO ₃	
C ₁₀ H ₁₂ O ₂		L-Tyrosine methyl ester, 95%	 381
Eugenol, 98%	 203	C ₁₀ H ₁₃ NO ₄	
C ₁₀ H ₁₂ O ₂		3,4,5-Trimethoxybenzaloxime, 95%	 374
2-Methyl-2-phenylpropionic acid, 98% (Custom work)	 278	C ₁₀ H ₁₄	
C ₁₀ H ₁₂ O ₂		tert-Butylbenzene, 96%	 98
2-Phenylbutyric acid, 98%	 306	C ₈ H ₇ FeO ₂ ²⁺	
C ₁₀ H ₁₂ O ₂		Iron(II) acetylacetonate, 98%	 242
Isoeugenol, 98%	 244	C ₁₀ H ₁₄ N ₂	
C ₁₀ H ₁₂ O ₃		1-Phenylpiperazine, 99%	 309
2',4'-Dimethoxyacetophenone, 98%	 170	C ₁₀ H ₁₄ N ₂ O	
C ₁₀ H ₁₂ O ₃		2,2-Dimethyl-N-(2-pyridinyl)propanamide, 95%	 181
3',4'-Dimethoxyacetophenone, 97%	 170	C ₁₀ H ₁₄ N ₂ O	
C ₁₀ H ₁₂ O ₄		2,2-Dimethyl-N-pyridin-4-yl-propionamide, 95%	 182
(2,5-Dimethoxyphenyl)acetic acid, 99% (Custom work)	 172	C ₁₀ H ₁₄ N ₂ O	
C ₁₀ H ₁₂ O ₄		N-(3-Pyridyl)pivalamide, 95% (Custom work)	 328
2,3,4-Trimethoxybenzaldehyde, 98%	 374	C ₁₀ H ₁₄ N ₂ O	
C ₁₀ H ₁₂ O ₄		5-Amino-2,4-dimethylacetanilide, 95% (Custom work)	 22
3,4,5-Trimethoxybenzaldehyde, 99%	 374	C ₁₀ H ₁₄ N ₂ O ₂	
C ₁₀ H ₁₂ O ₄ S		3-(Boc-amino)pyridine, 97%	 59
(2S)-(+)-Glycidyl tosylate, 98%	 219	C ₁₀ H ₁₄ N ₂ O ₄	
C ₁₀ H ₁₂ O ₅		N,N-Dimethyl-1,4-phenylenediamine oxalate, 98%	 180
3,4,5-Trimethoxybenzoic acid, 98%	 374	C ₁₀ H ₁₄ N ₂ O ₅	
C ₁₀ H ₁₃ BrN ₂		Thymidine, 98%	 360
2-(4-Bromophenyl)piperazine, 95%	 89	C ₁₀ H ₁₄ O ₂	
C ₁₀ H ₁₃ BrN ₂		2-Adamantanone, 98%	 8
1-(3-Bromophenyl)piperazine, 97%	 89	C ₁₀ H ₁₄ O	
C ₁₀ H ₁₃ ClO ₂ S		4-tert-Butylphenol, 98%	 102
4-tert-Butylbenzenesulfonyl chloride, 95%	 98	C ₁₀ H ₁₄ O ₂	
C ₁₀ H ₁₃ FN ₂ O		tert-Butylhydroquinone, 98%	 100
3-Fluoro-4-morpholin-4-yl-phenylamine, 98% (Custom work)	 210	C ₁₀ H ₁₄ O ₂	
C ₁₀ H ₁₃ IN ₂ O		DL-Camphorquinone, 98%	 106
N-(4-Iodopyridin-3-yl)pivalamide, 95% (Custom work)	 241	C ₁₀ H ₁₄ O ₄	
C ₁₀ H ₁₃ IN ₂ O		3,4,5-Trimethoxybenzyl alcohol, 98%	 374
N-(3-Iodopyridin-4-yl)pivalamide, 95%	 241	C ₁₀ H ₁₄ O ₅ V	
C ₁₀ H ₁₃ IN ₂ O		Vanadyl acetylacetonate, 98%	 383
N-(3-Iodo-2-pyridyl)pivalamide, 95%	 241	C ₁₀ H ₁₅ ClIN ₂ O	
C ₁₀ H ₁₃ NO		2-Amino-1-(4-(dimethylamino)phenyl)ethanone hydrochloride, 98%	 22
3',4'-Dimethylacetanilide, 95%	 173		
C ₁₀ H ₁₃ NO			

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Formula	Page	Formula	Page
C ₁₀ H ₁₅ N		Boc-L-aspartic acid 4-methyl ester, 97%	 59
4-Butylaniline, 97%	 98	C ₁₀ H ₁₈	
C ₁₀ H ₁₅ F ₆ N ₆ OP		Decahydronaphthalene, cis +trans, 97%	 142
HATU, 97%	 221	C ₁₀ H ₁₈	
C ₁₀ H ₁₅ NO		1-Decyne, 98% (Custom work)	 142
3-((S)-1-(Dimethylamino)ethyl)phenol, 97% (Custom work)	 174	C ₁₀ H ₁₈ F ₆ O ₆ S ₂ Si	
C ₁₀ H ₁₆		Di-tert-butylsilyl bis(trifluoromethanesulfonate), 97% (Custom work)	 150
Adamantane, 98%	 8	C ₁₀ H ₁₈ K ₂ N ₂ O ₁₀	
C ₁₀ H ₁₆ Br ₃ N ²⁺		Ethylenediaminetetraacetic acid dipotassium salt dihydrate, 98%	 196
Benzyltrimethylammonium tribromide, 98%	 53	C ₁₀ H ₁₈ K ₂ N ₂ O ₁₀	
C ₁₀ H ₁₆ BrN		Ethylenediaminetetraacetic acid dipotassium salt dihydrate, AR	 196
Benzyltrimethylammonium bromide, 97%	 52	C ₁₀ H ₁₈ N ₂ Na ₂ O ₁₀	
C ₁₀ H ₁₆ IN		Ethylenediaminetetraacetic acid disodium salt dihydrate, AR	 196
Benzyltrimethylammonium iodide, 98%	 53	C ₁₀ H ₁₈ N ₂ Na ₂ O ₁₀	
C ₁₀ H ₁₆ N ₂ O ₃ S		EDTA disodium salt dihydrate, 98%	 188
Biotin, 99%	 54	C ₁₀ H ₁₈ N ₂ O ₄	
C ₁₀ H ₁₆ N ₂ O ₈		Di-tert-butyl azodicarboxylate, 95%	 150
Ethylenediaminetetraacetic acid, 98%	 195	C ₁₀ H ₁₈ N ₂ O ₄	
C ₁₀ H ₁₆ O		1-Boc-piperazine-2-carboxylic acid, 98%	 62
Citral, 97%	 130	C ₁₀ H ₁₈ O	
C ₁₀ H ₁₆ O ₄ S		2-Decyn-1-ol, 97%	 142
(1S)-(+)-10-Camphorsulfonic acid, 98%	 106	C ₁₀ H ₁₈ O	
C ₁₀ H ₁₆ O ₅		Dec-9-yn-1-ol, 96%	 142
Diethyl ethoxymethylenemalonate, 98%	 162	C ₁₀ H ₁₈ O	
C ₁₀ H ₁₇ NO		Geraniol, 97%	 217
Benzyltrimethylammonium hydroxide, 25% in methanol	 52	C ₁₀ H ₁₈ O	
C ₁₀ H ₁₇ NO ₂		4-tert-Butylcyclohexanone, 96%	 99
N-Boc-1,2,3,6-tetrahydropyridine, 97% (Custom work)	 64	C ₁₀ H ₁₈ O ₂	
C ₁₀ H ₁₇ NO ₃		(1S,2S,3R,5S)-(+)-Pinanediol, 99%	 313
1-Boc-4-piperidone, 98%	 63	C ₁₀ H ₁₈ O ₃	
C ₁₀ H ₁₇ NO ₃		Valeric anhydride, 97%	 382
1-Boc-3-piperidone, 97%	 63	C ₁₀ H ₁₈ O ₄	
C ₁₀ H ₁₇ NO ₄		Di-tert-butyl oxalate, 97%	 150
N-Boc-D-proline, 98%	 63	C ₁₀ H ₁₈ O ₄	
C ₁₀ H ₁₇ NO ₄		1,4-Butanediol diglycidyl ether, 95%	 95
N-Boc-L-proline, 95%	 63	C ₁₀ H ₁₈ O ₄	
C ₁₀ H ₁₇ NO ₅		Diethyl adipate, 98%	 159
N-Boc-cis-4-hydroxy-D-proline, 97% (Custom work)	 61	C ₁₀ H ₁₈ O ₅	
C ₁₀ H ₁₇ NO ₅		Boc-anhydride, 98%	 59
N-Boc-cis-4-hydroxy-L-proline, 97% (Custom work)	 61	C ₁₀ H ₁₉ NO ₃	
C ₁₀ H ₁₇ NO ₅		N-Boc-L-prolinol, 98%	 64
N-Boc-trans-4-hydroxy-D-proline, 97% (Custom work)	 61	C ₁₀ H ₁₉ NO ₃	
C ₁₀ H ₁₇ NO ₆		1-Boc-4-hydroxypiperidine, 95%	 61

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Formula	Page	Formula	Page
C ₁₀ H ₁₉ NO ₃		C ₁₀ H ₆ O ₂	
1-Boc-3-hydroxypiperidine, 96%	 60	1,4-Naphthoquinone, 98%	 286
C ₁₀ H ₁₉ NO ₄		C ₁₀ H ₇ Br	
N-Boc-L-valine, 95%	 65	2-Bromonaphthalene, 95%	 84
C ₁₀ H ₁₉ NO ₅		C ₁₀ H ₇ Br	
N-Boc-L-threonine methyl ester, 98%	 64	1-Bromonaphthalene, 96%	 84
C ₁₀ H ₂₀ N ₂ O ₂		C ₁₀ H ₇ BrO	
4-(N-Boc-amino)piperidine, 96%	 59	6-Bromo-2-naphthol, 97%	 84
C ₁₀ H ₂₀ N ₂ O ₂		C ₁₀ H ₇ BrO	
(S)-3-(Boc-amino)piperidine, 98%	 59	1-Bromo-2-naphthol, 97%	 84
C ₁₀ H ₂₀ N ₂ O ₂		C ₁₀ H ₇ ClN ₂ O	
4-Amino-1-Boc-piperidine, 97%	 17	2-Chloroquinoline-3-carboxamide, 95%	 127
C ₁₀ H ₂₀ N ₂ O ₂		C ₁₀ H ₇ F	
1-Boc-3-Methylaminopyrrolidine, 98%	 62	1-Fluoronaphthalene, 98%	 210
C ₁₀ H ₂₀ O		C ₁₀ H ₇ FO ₄	
L-Menthol, 99%	 257	6-Fluoro-4-oxo-3,4-dihydro-2H-chromene-2-carboxylic acid	 210
C ₁₀ H ₂₀ O		C ₁₀ H ₇ NO ₂	
β-Citronellol, 95%	 131	Quinoline-6-carboxylic acid, 98%	 330
C ₁₀ H ₂₀ O ₂		C ₁₀ H ₇ NO ₂	
Decanoic acid, 98%	 142	Quinaldic acid, 98%	 330
C ₁₀ H ₂₀ O ₂		C ₁₀ H ₇ NO ₂	
2-Ethylhexyl acetate, 99%	 197	1-Nitronaphthalene, 99%	 292
C ₁₀ H ₂₁ NaO ₃ S		C ₁₀ H ₇ NO ₃	
Sodium 1-decanesulfonate, 98%	 338	1,2-Dihydro-4-oxo-quinoline-3-carboxylic acid, 95%	 166
C ₁₀ H ₂₁ NO ₃		C ₁₀ H ₈	
Boc-D-valinol, 96% (Custom work)	 65	Naphthalene, 98%	 286
C ₁₀ H ₂₂ O		C ₁₀ H ₈ ClN	
1-Decanol, 98%	 142	7-Chloroquinaldine, 99%	 127
(C ₈ H ₁₇ N ₅) _n .xHCl		C ₁₀ H ₈ F ₆ O	
Poly (hexamethylene biguanide) hydrochloride, 95% (Custom work)	 315	(R)-1-[3,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	 56
C ₁₀ H ₂₄ N ₄		C ₁₀ H ₈ N ₂ O ₂	
1,4,8,11-Tetraazacyclotetradecane, 98%	 349	2-Methyl-8-nitroquinoline, 95%	 277
C ₁₀ H ₂ O ₈		C ₁₀ H ₈ O	
Pyromellitic dianhydride, 99%	 329	2-Naphthol, 98%	 286
C ₁₀ H ₅ BrCl ₂ N ₂		C ₁₀ H ₈ O ₂	
5-(4-Bromophenyl)-4,6-dichloropyrimidine, 97%	 88	2,3-Dihydroxynaphthalene, 98%	 168
C ₁₀ H ₅ F ₆ IO ₄		C ₁₀ H ₉ BO ₂	
[Bis(trifluoroacetoxy)iodo]benzene, 95%	 56	1-Naphthaleneboronic acid, 97%	 286
C ₁₀ H ₉ FO ₃		C ₁₀ H ₉ BO ₂	
6-Fluoro-3,4-dihydro-2H-1-benzopyran-2-carboxylic acid	 208	2-Naphthaleneboronic acid, 95% (Custom work)	 286
C ₁₀ H ₆ Cl ₂ N ₂		C ₁₀ H ₉ BrO	
Fencloir, 98%	 203	8-Bromo-2-tetralone, 96% (Custom work)	 92
C ₁₀ H ₆ CINO			
2-Chloroquinoline-3-carboxaldehyde, 98%	 127		

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Formula	Page	Formula	Page
C ₁₀ H ₉ ClN ₂		C ₁₁ H ₁₂ N ₂ O ₂	
2-(Chloromethyl)-4-methylquinazoline, 97%	 119	D-Tryptophan, 98%	 380
C ₁₀ H ₉ FO		C ₁₁ H ₁₂ O ₂	
6-Fluoro-2-tetralone, 95% (Custom work)	 212	7-Methoxy-1-tetralone, 95%	 265
C ₁₀ H ₉ FO		C ₁₁ H ₁₂ O ₂	
Cyclopropyl 4-fluorophenyl ketone, 98%	 140	6-Methoxy-2-tetralone, tech. 97% (Custom work)	 265
C ₁₀ H ₉ N		C ₁₁ H ₁₂ O ₃	
alpha-Naphthylamine, 98%	 13	2-Ethoxycinnamic acid, 97%	 190
C ₁₀ H ₉ N		C ₁₁ H ₁₂ O ₃	
1-Phenylpyrrole, 99%	 309	5,6-Dimethoxy-1-indanone, 96%	 171
C ₁₀ H ₉ N		C ₁₁ H ₁₂ O ₄	
4-Methylquinoline, 99%	 281	3-(4-Methoxybenzoyl)propionic acid, 95%	 261
C ₁₀ H ₉ N ₅ O		C ₁₁ H ₁₃ N ₃ O	
Kinetin, 98%	 248	4-Aminoantipyrine, 98%	 16
C ₁₀ H ₉ NO ₂		C ₁₁ H ₁₃ NO	
3-Acetylindole, 95% (Custom work)	 6	1-Benzyl-3-pyrrolidinone, 96%	 52
C ₁₀ H ₉ NO		C ₁₁ H ₁₃ NO ₄	
8-Amino-2-naphthol, 98% (Custom work)	 27	N-Benzylloxycarbonyl-L-alanine, 98% (Custom work)	 50
C ₁₀ H ₉ NO		C ₁₁ H ₁₃ NO ₅	
6-Methoxyisoquinoline, 98% (Custom work)	 262	Carbobenzyloxy-L-serine, 98%	 106
C ₁₀ H ₉ NO ₂		C ₁₁ H ₁₄ O ₂	
Indole-3-acetic acid, 98%	 237	Methyl eugenol, 99%	 273
C ₁₀ H ₉ NO ₂		C ₁₁ H ₁₄ O ₂	
5-Methoxyindole-3-carboxaldehyde, 98%	 262	4-tert-Butylbenzoic acid, 99%	 98
C ₁₀ H ₉ NO ₃		C ₁₁ H ₁₄ O ₃	
6-Acetyl-2H-1,4-benzoxazin-3(4H)-one, 95%	 5	3-Methoxy-4-propoxy-benzaldehyde, 95%	 265
C ₁₀ H ₉ NO ₃ S		C ₁₁ H ₁₄ O ₃	
2-Amino-1-naphthalenesulfonic acid, 98%	 27	Deoxyarbutin, 96%	 142
C ₁₁ H ₁₀		C ₁₁ H ₁₄ O ₅	
1-Methylnaphthalene, 98%	 276	3,4,5-Trimethoxyphenylacetic acid, 98%	 375
C ₁₁ H ₁₀ N ₃ NaO ₃		C ₁₁ H ₁₄ O ₅	
4-(2-Pyridylazo)resorcinol monosodium salt hydrate	 328	Methyl 3,4,5-trimethoxybenzoate, 98%	 283
C ₁₁ H ₁₁ FO ₃		C ₁₁ H ₁₅ BClNO ₂	
Ethyl (4-fluorobenzoyl)acetate, 99%	 196	2-Chloro-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 95% (Custom work)	 128
C ₁₁ H ₁₁ N		C ₁₁ H ₁₅ BrN ₂	
N-Benzylpyrrole, 97%	 51	1-(4-Bromophenyl)-4-methylpiperazine, 98%	 89
C ₁₁ H ₁₁ NO ₂		C ₁₁ H ₁₅ ClF ₆ N ₅ OP	
Ethyl indole-2-carboxylate, 98%	 197	O-(6-Chlorobenzotriazol-1-yl)-N,N,N',N'-tetramethyluroni	 113
C ₁₁ H ₁₂ BrNO		um hexafluorophosphate, 98%	
1-(4-Bromophenyl)piperidin-4-one, 95%	 89	C ₁₁ H ₁₅ NO ₂	
C ₁₁ H ₁₂ N ₂ O ₂		N-Benzylglycine ethyl ester, 95%	 48
L-Tryptophan, 98%	 380	C ₁₁ H ₁₅ NO ₃	
C ₁₁ H ₁₂ N ₂ O ₂		N-Boc-4-hydroxyaniline, 95%	 60
DL-Tryptophan, 98%	 380		

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Formula	Page	Formula	Page
C ₁₁ H ₁₆ BF ₄ N ₅ O		1-Boc-isonipecotic acid hydrazide, 95%	 61
TBTU, 98%	 348	C ₁₁ H ₂₁ NO ₃	
C ₁₁ H ₁₆ BN ₂ O ₂		N-Boc-4-piperidinemethanol, 95%	 63
4-Pyridineboronic acid pinacol ester, 95% (Custom work)	 325	C ₁₁ H ₂₁ NO ₃	
C ₁₁ H ₁₆ ClNO ₂ S		trans-N-4-Boc-aminocyclohexanol, 98%	 364
3-(4-Methylphenylsulphonyl)pyrrolidine hydrochloride, 95%	 278	C ₁₁ H ₂₁ NO ₄	
C ₁₁ H ₁₆ ClNO ₃		N-(tert-Butoxycarbonyl)-L-valine methyl ester, 95%	 97
L-Tyrosine ethyl ester hydrochloride, 95%	 381	C ₁₁ H ₂₁ NO ₄	
C ₁₁ H ₁₆ F ₆ N ₅ OP		N-Boc-L-isoleucine, 98%	 61
HBTU, 97%	 221	C ₈ H ₁₈ O ₅	
C ₁₁ H ₁₆ N ₂		Tetraglycol, 95%	 351
1-Benzylpiperazine, 99%	 51	C ₁₁ H ₂₃ N ₃ O ₂	
C ₁₁ H ₁₆ N ₂ O		1-2-N-Boc-(aminoethyl)-piperazine, 97%	 58
1-(4-Methoxyphenyl)piperazine, 98%	 265	C ₁₁ H ₂₃ NO ₃	
C ₁₁ H ₁₆ N ₂ O ₂		N-Boc-L-leucinol, 98%	 62
N-Boc-p-phenylenediamine, 97%	 62	C ₁₁ H ₂₄	
C ₁₁ H ₁₆ O ₂		Undecane, 99%	 381
Olivetol, 95% (Custom work)	 297	C ₁₁ H ₂₄ O ₄	
C ₁₁ H ₁₆ O ₂		1,1,3,3-Tetraethoxypropane, 95%	 350
1-Adamantanecarboxylic acid, 98%	 8	C ₁₁ H ₈ ClNO	
C ₁₁ H ₁₇ N		2-Chloro-8-methylquinoline-3-carboxaldeh yde, 95%	 121
4-Pentylaniline, 98%	 301	C ₁₁ H ₈ O	
C ₁₁ H ₁₆ Cl ₂ N ₂ O		alpha-Naphthaldehyde, 99%	 13
1-(4-Methoxyphenyl)piperazine dihydrochloride, 97%	 265	C ₁₁ H ₉ N	
C ₁₁ H ₁₆ O ₃		2-Phenylpyridine, 98%	 309
1,4-Cyclohexanedione mono(2,2-dimethyltrimethylene ketal), 98%	 138	C ₁₁ H ₉ NO ₂	
C ₁₁ H ₁₆ NO ₂		N-Benzylmaleimide, 99%	 49
1-N-Boc-4-methylenepiperidine, 96% (Custom work)	 62	C ₁₂ H ₁₀	
C ₁₁ H ₁₆ NO ₂		Acenaphthene, 99%	 1
tert-Butyl N,N-diallylcarbamate, 98%	 100	C ₁₂ H ₁₀	
C ₁₁ H ₁₆ NO ₄		Biphenyl, 99%	 54
Methyl 1-boc-3-pyrrolidinecarboxylate, 90% (Custom work)	 268	C ₁₂ H ₁₀ ClO ₃ P	
C ₁₁ H ₁₆ NO ₄		Diphenyl phosphoryl chloride, 99%	 186
N-Boc-isonipecotic acid, 98%	 61	C ₁₂ H ₁₀ FN ₄ O ₄ S ₂	
C ₁₁ H ₁₆ NO ₄		N-Fluorobenzenesulfonimide, 97%	 206
Boc-L-proline methyl ester, 98%	 64	C ₁₂ H ₁₀ N ₂ O	
C ₁₁ H ₁₆ NO ₄		1,10-Phenanthroline monohydrate, 99% (Custom work)	 303
1-(tert-Butoxycarbonyl) -3-piperidinecarboxylic acid, 98%	 96	C ₁₂ H ₁₀ N ₂ O ₂	
C ₁₁ H ₂₀ O ₂		4-(4-Nitrobenzyl)pyridine, 98%	 291
10-Undecenoic acid, 98%	 381	C ₁₂ H ₁₀ N ₃ O ₃ P	
C ₁₁ H ₂₁ BrO ₂		Diphenylphosphonic azide, 95%	 186
11-Bromoundecanoic acid, 98%	 94	C ₁₂ H ₁₀ NNaO ₃ S	
C ₁₁ H ₂₁ N ₃ O ₃		Sodium diphenylamine-4-sulfonate	 338

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Formula	Page	Formula	Page
C ₁₂ H ₁₀ O		C ₁₂ H ₁₄ O	
2-Acetylnaphthalene, 99%	 6	Cyclopentyl phenyl ketone, 98% (Custom work)	 139
C ₁₂ H ₁₀ O		C ₁₂ H ₁₄ O ₂	
Diphenyl ether, 99%	 185	1-Phenyl-1-cyclopentanecarboxylic acid, 98%	 306
C ₁₂ H ₁₀ O		C ₁₂ H ₁₄ O ₃	
1-Acetylnaphthalene, 97%	 6	Ethyl 2-oxo-4-phenylbutyrate, 97%	 200
C ₁₂ H ₁₀ O		C ₁₂ H ₁₅ NO	
4-Phenylphenol, 98%	 309	1-Benzyl-4-piperidone, 98%	 51
C ₁₂ H ₁₀ O ₂		C ₁₂ H ₁₆ N ₂ O ₂	
1-Naphthaleneacetic acid, 98% (Custom work)	 286	1-Acetyl-4-(4-hydroxyphenyl)piperazine, 98%	 6
C ₁₂ H ₁₀ O ₃		C ₁₂ H ₁₆ O	
2-Naphthoxyacetic acid, 98%	 286	4'-Isobutylacetophenone, 97%	 243
C ₁₂ H ₁₀ Se ₂		C ₁₂ H ₁₆ O ₄ S	
Phenyl diselenide, 98%	 306	Tetrahydro-2H-pyran-4-yl	 353
C ₁₂ H ₁₁ N		4-methylbenzenesulfonate, 98%	
Diphenylamine, 98%	 185	C ₁₂ H ₁₇ N	
C ₁₂ H ₁₁ N ₅		1-Benzylpiperidine, 95%	 51
6-Benzylaminopurine, 99%	 47	C ₁₂ H ₁₇ NO	
C ₁₂ H ₁₁ NO ₃		1-Benzyl-4-hydroxypiperidine, 95%	 49
Ethyl	 200	C ₁₂ H ₁₇ NO	
4-oxo-1,4-dihydroquinoline-3-carboxylate, 95%		2,2,2'-Trimethylpropionanilide, 99% (Custom work)	 377
C ₁₂ H ₁₁ NO ₃		C ₁₂ H ₁₇ NO ₃	
N-(Benzyloxycarbonyloxy)succinimide, 98%	 50	N-Boc-3-methoxy aniline, 96% (Custom work)	 62
C ₁₂ H ₁₁ O ₂ P		C ₁₂ H ₁₈ Ca ₃ O ₁₈	
Diphenylphosphinic acid, 98%	 186	Calcium citrate tribasic tetrahydrate, 98%	 104
C ₁₂ H ₁₁ O ₄ P		C ₁₂ H ₁₈ ClNO ₂	
Diphenyl phosphate, 97%	 186	L-Valine benzyl ester hydrochloride, 95%	 383
C ₁₂ H ₁₂ N ₂ O		C ₁₂ H ₁₈ N ₂	
2-Amino-3-benzyloxy pyridine, 95%	 17	4-Amino-1-benzylpiperidine, 95%	 17
C ₁₂ H ₁₂ N ₂ O ₂		C ₁₂ H ₁₉ O ₆ PS	
1,3-Bis(4,5-dihydro-2-oxazolyl)benzene, 98 %	 54	Diethoxyphosphoryl methyl	 159
C ₁₂ H ₁₂ N ₂ O ₂		4-methylbenzenesulfonate, 98%	
1,4-Bis(4,5-dihydro-2-oxazolyl)benzene, 98 %	 54	C ₁₂ H ₂₀ O ₆	
C ₁₂ H ₁₃ NO ₂		1,2,5,6-Di-O-isopropylidene-a-D-glucofuranose	 169
Indole-3-butyric acid, 98%	 237	C ₁₂ H ₂₀ O ₇	
C ₁₂ H ₁₃ NO ₃		Triethyl citrate, 98%	 367
Ethyl 5-methoxyindole-2-carboxylate, 98% (Custom work)	 199	C ₁₂ H ₂₁ NO ₄	
C ₁₂ H ₁₃ NO ₃ S		Methyl N-Boc-4-piperidinecarboxylate, 95%	 268
Pyridinium p-toluenesulfonate, 98%	 327	C ₁₂ H ₂₂ F ₆ N ₆ OP ₂	
C ₁₂ H ₁₃ NO ₆		BOP Reagent, 95%	 65
N-Benzyloxycarbonyl-L-aspartic acid, 98%	 50	C ₁₂ H ₂₂ O ₁₁	
C ₁₂ H ₁₄		Sucrose, 98%	 346
1-Butyl-4-ethynylbenzene, 98% (Custom work)	 100	C ₁₂ H ₂₃ N	
		Dicyclohexylamine, 98%	 158

INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
C ₁₂ H ₂₃ NO ₃		2,6-Dichlorophenolindophenol sodium salt hydrate	 156
N-Boc-2-piperidineethanol, 98%	 63	C ₁₂ H ₆ O ₂	
C ₁₂ H ₂₃ NO ₄		Acenaphthenequinone, 95%	 1
N-(tert-Butoxycarbonyl)-L-valine ethyl ester, 97%	 97	C ₁₂ H ₈ BrF	
C ₁₂ H ₂₄ B ₂ O ₄		4-Bromo-2-fluorobiphenyl, 98%	 78
Bis(pinacolato)diboron, 98%	 56	C ₁₂ H ₁₁ ClN ₂ O	
C ₁₂ H ₂₄ N ₄ O ₄		1,10-Phenanthroline hydrochloride monohydrate, 99%	 303
L-Boc arginine methyl ester, 95%	 59	C ₁₂ H ₈ S	
C ₁₂ H ₂₄ O ₁₂		Dibenzothiophene, 98%	 145
D-(+)-Maltose monohydrate, 98%	 256	C ₁₂ H ₈ Br	
C ₁₂ H ₂₄ O ₆		4-Bromobiphenyl, 98%	 71
18-Crown-6, 98%	 134	C ₁₂ H ₉ N ₂ NaO ₅ S	
C ₁₂ H ₂₆		Tropaeolin O sodium salt	 380
Dodecane, 98%	 187	C ₁₃ H ₁₀ N ₂ O ₃	
C ₁₂ H ₂₇ AlO ₃		2-Amino-5-nitrobenzophenone, 98%	 28
Aluminum tert-butoxide, 98%	 13	C ₁₃ H ₁₀ O	
C ₁₂ H ₂₇ BO ₃		Benzophenone, 98%	 44
Tributyl borate, 99%	 365	C ₁₃ H ₁₀ O ₂	
C ₁₂ H ₂₇ ClSn		3-Phenoxybenzaldehyde, 97%	 304
Tributyltin chloride, 98%	 365	C ₁₃ H ₁₀ O ₃	
C ₁₂ H ₂₆ NaO ₃ S		2,4-Dihydroxybenzophenone, 98%	 167
Sodium 1-dodecanesulfonate	 339	C ₁₃ H ₁₁ ClO	
C ₁₂ H ₂₇ O ₃ P		3-Phenoxybenzyl chloride, 97%	 304
Tributyl phosphite, 90%	 365	C ₁₃ H ₁₁ N	
C ₁₂ H ₂₇ O ₄ P		Benzophenone imine, 95%	 45
Tributyl phosphate, 97%	 365	C ₁₃ H ₁₂ N ₂ O ₄ S	
C ₁₂ H ₂₆ AlLiO ₃		Phenazine methosulfate, 99%	 303
Lithium tri-tert-butoxyaluminum hydride, 1.0M in THF	 252	C ₁₃ H ₁₁ NO	
C ₁₂ H ₂₆ BF ₄ P		Benzanilide, 95%	 42
Tri-tert-butylphosphonium tetrafluoroborate, 97%	 365	C ₁₃ H ₁₁ NO	
C ₁₂ H ₂₆ BrN		Benzophenone oxime, 95% (Custom work)	 45
Tetrapropylammonium bromide, 98%	 356	C ₁₃ H ₁₁ NO ₂	
C ₁₂ H ₂₈ IN		4'-Amino-biphenyl-4-carboxylic acid, 95% (Custom work)	 17
Tetrapropylammonium iodide, 99%	 356	C ₁₃ H ₁₁ NO ₂	
C ₁₂ H ₂₆ O ₄ Ti		N-Phenylanthranilic acid, 99%	 305
Titanium(IV) isopropoxide, 98%	 361	C ₁₃ H ₁₁ NO ₆	
C ₁₂ H ₂₆ Sn		Phthalimidoglutaric acid, 95% (Custom work)	 312
Tributyltin hydride, 95%	 365	C ₁₃ H ₁₂	
C ₁₂ H ₂₆ NO		Diphenylmethane, 99%	 185
Tetrapropylammonium hydroxide solution, 1.0 M in H ₂ O	 356	C ₁₃ H ₁₂ N ₂ O	
C ₁₂ H ₆		3,4-Diaminobenzophenone, 98%	 144
1,3,5-Triethynylbenzene, 97% (Custom work)	 369	C ₁₃ H ₁₂ N ₂ S	
C ₁₂ H ₆ Cl ₂ NNaO ₂		N,N'-Diphenylthiourea, 98%	 186

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Formula	Page	Formula	Page
C ₁₃ H ₁₂ O		(1R,2S)-1-Phenyl-2-(1-pyrrolidinyl)-1-propanol, 98%- (Custom work)	 309
3-Phenoxytoluene, 98%	 304	C ₁₃ H ₂₀ N ₃ O ₂	
C ₁₃ H ₁₂ O ₂		1-(1-Boc-4-piperidinyl)-4-iodopyrazole, 98%	 63
3-Phenoxybenzyl alcohol, 98%	 304	C ₁₃ H ₂₀ O ₃	
C ₁₃ H ₁₂ O ₂		2-(3-Methylbutyryl)-5,5-dimethyl-1,3-cyclohexandione, 99%	 270
4-(Benzyloxy)phenol, 98%	 51	C ₁₃ H ₂₁ NO ₅	
C ₁₃ H ₁₃ O ₈		N-Boc-3-carboethoxy-4-piperidone, 95% (Custom work)	 60
Dess-Martin periodinane, 97%	 143	C ₁₃ H ₂₂ BrN	
C ₁₃ H ₁₃ N		Benzyltriethylammonium bromide, 98%	 52
Benzhydramine, 95%	 43	C ₁₃ H ₂₂ ClN	
C ₁₃ H ₁₃ N		Benzyltriethylammonium chloride, 98%	 52
N-Benzylaniline, 95%	 47	C ₁₃ H ₂₂ ClN	
C ₁₃ H ₁₄ CIN		N-Octylpyridinium chloride, 98%	 297
Benzhydramine hydrochloride, 95%	 43	C ₁₃ H ₂₂ N ₂	
C ₁₃ H ₁₅ CIN ₂		N,N'-Dicyclohexylcarbodiimide, 98%	 158
N-Benzyl-N-phenylhydrazine hydrochloride, 95% (Custom work)	 51	C ₁₃ H ₂₃ N ₃ O ₂	
C ₁₃ H ₁₆ N ₂ O ₅		tert-Butyl 4-cyano-4-(dimethylamino)piperidine-1-carboxylate, 98% (Custom work)	 99
Carbobenzyloxy-L-glutamine, 98%	 106	C ₁₃ H ₂₃ NO	
C ₁₃ H ₁₅ NO ₃		Benzyltriethylammonium hydroxide, 40%	 52
1-(Benzyloxycarbonyl)-4-piperidinone, 95%	 50	C ₁₃ H ₂₃ NOSi	
C ₁₃ H ₁₅ NO ₄		N-(Methoxymethyl)-N-(trimethylsilylmethyl)benzylamine, 96%	 263
N-Benzyloxycarbonyl-D-proline, 95%	 50	C ₁₃ H ₂₄ O ₄	
C ₁₃ H ₁₅ NO ₄		Diethyl dipropylmalonate, 98%	 161
N-Benzyloxycarbonyl-L-proline, 95%	 50	C ₁₃ H ₃₁ N ₃ O ₃ Si	
Ethyl 5,6-dimethoxyindole-2-carboxylate, 98% (Custom work)	 195	Methyltris(methylethylketoxime)silane, 98%	 284
C ₁₃ H ₁₅ NO ₆		C ₁₃ H ₆ N ₂ O ₅	
N-Cbz-L-aspartic acid a-methyl ester, 95%	 108	2,7-Dinitro-9-fluorenone, 97%	 183
C ₁₃ H ₁₆ ClNOS		C ₁₃ H ₇ BrO	
3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%	 49	2-Bromo-9-fluorenone, 96%	 77
C ₁₃ H ₁₇ NO ₄		C ₁₃ H ₈ BrFO	
N-Boc-D-alpha-phenylglycine, 95%	 58	4-Bromo-4'-fluorobenzophenone 97%	 78
C ₁₃ H ₁₇ NO ₄		C ₁₃ H ₈ Cl ₂ O	
N-Boc-L-alpha-phenylglycine, 99%	 58	4,4'-Dichlorobenzophenone, 98%	 153
C ₁₃ H ₁₇ NO ₄		C ₁₃ H ₈ Cl ₂ O	
N-Benzyloxycarbonyl-L-valine, 95%	 50	3,4-Dichlorobenzophenone, 98%	 153
C ₁₃ H ₁₈ BrNO ₂		C ₁₃ H ₈ CINO ₃	
N-Boc-2-(4-Bromo-phenyl)-ethylamine, 98% (Custom work)	 59	2-Chloro-5-nitrobenzophenone, 99%	 122
C ₁₃ H ₁₆ O ₄ S		C ₁₃ H ₈ N ₃ NaO ₅	
(Tetrahydropyran-4-yl)methyl tosylate, 97%	 353	Alizarin Yellow GG	 10
C ₁₃ H ₁₈ BrN ₂		C ₁₃ H ₈ O	
1-(4-Bromophenyl)-4-isopropylpiperazine, 96%	 89	9-Fluorenone, 98%	 204
C ₁₃ H ₁₈ NO			

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Formula	Page	Formula	Page
C ₁₃ H ₉ Br		Diphenylacetic acid, 98%	 185
9-Bromofluorene, 98%	 77	C ₁₄ H ₁₂ O ₂	
C ₁₃ H ₉ ClO		Benzyl benzoate, 98%	 47
4-Chlorobenzophenone, 98%	 113	C ₁₄ H ₁₂ O ₂	
C ₁₃ H ₉ FO		4-(Benzyloxy)benzaldehyde, 97%	 49
4-Fluorobenzophenone, 99%	 207	C ₁₄ H ₁₂ O ₃	
C ₁₃ H ₉ N ₃ O ₅		Benzilic acid, 98%	 43
Alizarin Yellow R	 10	C ₁₄ H ₁₂ O ₃	
C ₁₃ H ₉ NO ₄		2-Hydroxy-4-methoxybenzophenone, 99%	 233
4-(4-Nitrophenyl)benzoic acid, 95% (Custom work)	 294	C ₁₄ H ₁₂ O ₃	
C ₁₃ H ₉ NO ₄		4-Benzyloxybenzoic acid, 99%	 50
4-(3-Nitrophenyl)benzoic acid, 95% (Custom work)	 294	C ₁₄ H ₁₃ ClN ₂	
C ₁₄ H ₁₀		Neocuproine hydrochloride, 99%	 287
Phenanthrene, 98%	 302	C ₁₄ H ₁₄ ClN ₃	
C ₁₄ H ₁₀ BrN		Acridine neutral	 8
4'-Bromomethyl-2-biphenylcarbonitrile, 98%	 82	C ₁₄ H ₁₄ ClN ₃ S	
C ₁₄ H ₁₀ N ₂ O ₂		Azure A chloride	 40
1,2-Diaminoanthraquinone, 95% (Custom work)	 143	C ₁₄ H ₁₄ N ₃ NaO ₃ S	
C ₁₄ H ₁₀ N ₂ O ₂		Methyl Orange	 277
1,5-Diaminoanthraquinone, 98%	 143	C ₁₄ H ₁₄ O ₂ P ₂ S ₄	
C ₁₄ H ₁₀ O		Lawesson reagent, 97%	 248
Anthrone, 97%	 37	C ₁₄ H ₁₄ O ₄	
C ₁₄ H ₁₀ O ₂		Diallyl phthalate, 98%	 143
Fluorene-9-carboxylic acid, 96%	 204	C ₁₄ H ₁₄ OS	
C ₁₄ H ₁₀ O ₃		p-Tolyl sulfoxide, 97%	 363
Benzoic anhydride, 98%	 44	C ₁₄ H ₁₅ NO ₄ S ₂	
C ₁₄ H ₁₀ O ₄ S ₂		Di-p-toluenesulfonamide, 98%	 187
2,2'-Dithiodibenzoic acid, 97%	 187	C ₁₄ H ₁₅ O ₄ P	
C ₁₄ H ₁₁ N		Dibenzyl phosphate, 97%	 146
Diphenylacetone, 99%	 185	C ₁₄ H ₁₈ BrNO ₂	
C ₁₄ H ₁₁ NO		1-(N-Boc-Amino)-1- (4-bromophenyl)cyclopropane, 96%	 58
3-Phenoxyphenylacetone, 98%	 304	C ₁₄ H ₁₉ NO ₄	
C ₁₄ H ₁₁ NO ₃		Z-L-Isoleucine, 98%	 245
4-(3-Nitrophenyl)acetophenone, 95% (Custom work)	 293	C ₁₄ H ₁₉ NO ₄	
C ₁₄ H ₁₂ N ₂		N-Cbz-L-valine methyl ester, 95%	 108
Neocuproine, 99%	 287	Boc-L-phenylalanine, 98%	 62
C ₁₄ H ₁₂ N ₂ O ₂		C ₁₄ H ₁₉ NO ₅	
Salicylaldehyde azine, 97%	 332	N-Boc-L-tyrosine, 95%	 65
C ₁₄ H ₁₂ O		C ₁₄ H ₂₁ NO ₃	
9-Fluorenylmethanol, 99%	 204	N-Boc-L-phenylalaninol, 95%	 62
C ₁₄ H ₁₂ O ₂		C ₁₄ H ₂₂ O	
Benzoic acid, 98%	 44	2,6-Di-tert-butylphenol, 98%	 150
C ₁₄ H ₁₂ O ₂		C ₁₄ H ₂₃ N ₃ O ₁₀	
		Diethylenetriaminepentaacetic acid, 99%	 162

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Formula	Page	Formula	Page
$C_{14}H_{23}NO_4$		$C_{15}H_{16}ClN_3S$	
tert-butyl 4-(2-ethoxy-2-oxoethylidene)piperidine-1-carboxylate, 98%	 100	Azure B	 40
$C_{14}H_{25}NO_4$		$C_{15}H_{17}ClN_4$	
Ethyl N-Boc-piperidine-4-acetate, 96%	 193	Neutral Red, 90%	 287
$C_{14}H_{26}O_2$		$C_{15}H_{21}NO_5$	
Myristic acid, 98%	 285	N-Boc-L-tyrosine methyl ester, 99%	 65
$C_{14}H_7NaO_7S$		$C_{15}H_{19}NO_3.HCl.xH_2O$	
Alizarin Red S	 10	1-Benzyl-3-ethoxycarbonyl-4-piperidone hydrochloride hydrate, 95%	 48
$C_{14}H_8Br_2$		$C_{15}H_{23}Br$	
9,10-Dibromoanthracene, 98%	 146	1-Bromo-2,4,6-triisopropylbenzene, 95%	 93
$C_{14}H_8O_2$		$C_{15}H_{23}ClO_2S$	
9,10-Anthraquinone, 97%	 37	2,4,6-Triisopropylbenzenesulfonyl chloride, 97%	 373
$C_{14}H_8O_2$		$C_{15}H_{23}N_3O_2S$	
9,10-Phenanthrenequinone, 99%	 303	2,4,6-Triisopropylbenzenesulfonyl azide, 95%	 373
$C_{14}H_8O_4$		$C_{15}H_{24}O$	
Quinizarin, 95%	 330	2,6-Di-tert-butyl-4-methylphenol, 98%	 150
$C_{14}H_9Br$		$C_{15}H_{25}NO_2S$	
9-Bromoanthracene, 95%	 69	2,4,6-Triisopropylbenzenesulfonamide, 98%	 373
$C_{14}H_9Br$		$C_{15}H_{34}BrN$	
9-Bromophenanthrene, 97%	 87	Lauryltrimethylammonium bromide, 99%	 248
$C_{15}H_{10}O$		$C_{16}H_{10}N_2Na_2O_8S_2$	
9-Anthracenecarboxaldehyde, 97%	 37	Chromotrope 2R	 129
$C_{15}H_{10}O_2$		$C_{16}H_{11}N_2NaO_4S$	
9-Anthracenecarboxylic acid, 98%	 37	Crocein Orange G	 134
$C_{15}H_{10}O_2$		$C_{16}H_{11}N_3Na_2O_7S_2$	
2-Methylantraquinone, 95%	 268	Acid Red 33	 8
$C_{15}H_{10}O_5$		$C_{16}H_{12}O$	
Aloe-emodin, 95%	 12	9-Acetylanthracene, 95%	 4
$C_{15}H_{11}ClO_2$		$C_{16}H_{13}N$	
9-Fluorenylmethyl chloroformate, 97%	 205	N-Phenyl-1-naphthylamine, 98%	 309
$C_{15}H_{11}NO$		$C_{16}H_{13}NO_3$	
2,5-Diphenyloxazole, 99%	 185	5-Benzyloxyindole-2-carboxylic acid, 95%	 51
$C_{15}H_{12}O$		$C_{16}H_{15}N_5$	
9-Anthracenemethanol, 97%	 37	2-(5-Amino-2-methylanilino)-4-(3-pyridyl)pyrimidine, 95%	 25
$C_{15}H_{12}O$		$C_{16}H_{16}O$	
2-Acetylfluorene, 98%	 5	4-Phenylbutyrophenone, 98%	 306
$C_{15}H_{14}N_3NaO_2$		$C_{16}H_{18}ClN_3S \cdot 3H_2O$	
Methyl Red sodium salt	 281	Methylene Blue solution	 273
$C_{15}H_{14}O_2$		$C_{16}H_{18}N_3NaO_3S$	
Methyl diphenylacetate, 98%	 273	Ethyl Orange sodium salt	 200
$C_{15}H_{14}O_3$		$C_{16}H_{18}O_6S_2$	
4,4'-Dimethoxybenzophenone, 99%	 171	Ethylene di(p-toluenesulfonate), 99%	 196
$C_{15}H_{15}N_3O_2$			
Methyl Red	 281		

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Formula	Page	Formula	Page
$C_{16}H_{19}ClSi$		$C_{17}H_{14}N_2O_5S$	
tert-Butyl(chloro)diphenylsilane, 98%	 99	Calmagite	 105
$C_{16}H_{19}NO$		$C_{17}H_{15}NO_4$	
3-((S)-1-((S)-1-Phenylethylamino)ethyl)phenol, 95% (Custom work)	 307	N-Fmoc-glycine, 95%	 213
$C_{16}H_{20}N_2$		$C_{17}H_{17}NO_4$	
3,3',5,5'-Tetramethylbenzidine, 99%	 354	N-Benzyloxycarbonyl-L-phenylalanine, 95%	 50
$C_{16}H_{24}ClN_3O_3S$		$C_{17}H_{19}NO$	
Methylene blue	 273	(S)-(-)-alpha,alpha-Diphenylprolinol, 99%	 12
$C_{16}H_{28}ClN$		$C_{17}H_{19}NO$	
Benzyltripropylammonium chloride, 99%	 53	(R)-(+)-alpha,alpha-Diphenyl-2-pyrrolidinemethanol, 98%	 12
$C_{16}H_{26}NaO_7S$		$C_{17}H_{16}NO_3$	
Sodium dihexyl sulfosuccinate, 80% aqueous Solution	 338	N-Benzyloxycarbonyl-L-phenylalaninol, 95%	 50
$C_{14}H_{26}NO_{10}$		$C_{17}H_{16}NO_3$	
Ticagrelor Intermediate	 360	Piperine, 98% (Custom work)	 315
$C_{16}H_{30}B_2$		$C_{17}H_{20}N_2$	
9-BBN dimer, 97%	 41	1-Benzhydrylpiperazine, 97%	 43
$C_{16}H_{31}BrO_2$		$C_{17}H_{22}ClN_3$	
2-Bromohexadecanoic acid, 98%	 79	Auramine O	 39
$C_{16}H_{34}OSn$		$C_{17}H_{25}N_3O_2S$	
Tributyl(1-ethoxyvinyl)tin, 97% (Custom work)	 365	1-(2,4,6-Triisopropylbenzenesulfonyl)-1,2,4-triazole, 98%	 373
$C_{16}H_{35}N$		$C_{17}H_{26}N_2O_2$	
Di-n-octylamine, 98%	 184	1-Benzyl-4-(N-Boc-amino) piperidine, 95%	 47
$C_{16}H_{36}Br_3N^{2-}$		$C_{17}H_{26}O$	
Tetrabutylammonium tribromide, 95%	 350	4-(trans-4-Pentylcyclohexyl)phenol, 98%	 302
$C_{16}H_{36}BrN$		$C_{17}H_{26}O$	
Tetrabutylammonium bromide, 98%	 349	2',4',6'-Triisopropylacetophenone, 98%	 373
$C_{16}H_{36}ClN$		$C_{17}H_{30}ClN$	
Tetrabutylammonium chloride, 95% (Custom work)	 349	N-Dodecylpyridinium chloride, 94%	 188
$C_{16}H_{36}IN$		$C_{17}H_{34}O_2$	
Tetrabutylammonium iodide, 98%	 350	Isopropyl myristate, 98%	 246
$C_{16}H_{38}NO_4P$		$C_{17}H_{38}ClN$	
Tetrabutylammonium phosphate monobasic, 98%	 350	Tetradecyltrimethylammonium chloride, 98%	 350
$C_{16}H_{37}NO_4S$		$C_{17}H_6O_7$	
Tetrabutylammonium hydrogensulfate, 99%	 350	Benzophenone-3,3',4,4'-tetracarboxylic dianhydride. 96%	 45
$C_{16}H_{40}BN$		$C_{18}H_{14}N_2Na_2O_7S_2$	
Tetrabutylammonium borohydride, 98%	 349	Ponceau Xyldine 2R	 316
$C_{16}H_{42}FNO_3$		$C_{18}H_{14}N_3NaO_3S$	
Tetrabutylammonium fluoride trihydrate, 98%	 349	Tropaeolin OO	 380
$C_{16}H_8N_2Na_2O_8S_2$		$C_{18}H_{14}O_8$	
Indigo carmine	 237	+)2,3-Dibenzoyl-D-tartaric acid, anhydrous, 98%	 145
$C_{16}H_9N_3Na_2O_{10}S_2$		$C_{18}H_{14}O_8$	
Chromotrope 2B	 130	Hydrindantin dihydrate, 98%	 227

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Formula	Page	Formula	Page
C ₁₈ H ₁₅ ClN ₄		C ₁₉ H ₁₅ Cl	
Phenosafranin	 303	Chlorotriphenylmethane, 98%	 129
C ₁₈ H ₁₅ P		C ₁₉ H ₁₅ ClN ₄	
Triphenylphosphine, 98%	 378	2,3,5-Triphenyltetrazolium chloride, 99%	 379
C ₁₈ H ₁₆ N ₂		C ₁₉ H ₁₅ NO ₅	
N,N'-Diphenyl-p-phenylenediamine, 97%	 185	Fmoc N-hydroxysuccinimide ester, 98%	 213
C ₁₈ H ₁₆ O ₉		C ₁₉ H ₁₆	
Dibenzoyl-L-tartaric acid monohydrate, 98%	 145	Triphenylmethane, 98%	 378
C ₁₈ H ₁₇ NO ₃		C ₁₉ H ₁₆ l ₂ O ₃	
Ethyl 5-benzoyloxyindole-2-carboxylate, 95%	 192	2-Butyl-3-(3,5-diiodo-4-hydroxybenzoyl)benzofuran, 98%	 100
C ₁₈ H ₁₇ NO ₄		C ₁₉ H ₁₈ BrP	
Fmoc-L-alanine, 98%	 213	Methyltriphenylphosphonium bromide, 98%	 283
C ₁₈ H ₂₀ BNO		C ₁₉ H ₁₈ ClP	
(R)-(+)-2-Methyl-CBS-oxazaborolidine, 1M in Toluene	 270	Methyltriphenylphosphonium chloride, 98%	 284
C ₁₈ H ₂₀ BNO		C ₁₉ H ₁₈ IP	
(S)-(-)-2-Methyl-CBS-oxazaborolidine, 1 M in toluene	 270	Methyltriphenylphosphonium iodide, 97%	 284
C ₁₈ H ₂₄ N ₆ O ₆ S ₄		C ₁₉ H ₂₂ O ₆	
ABTS, 98% (Custom work)	 1	Gibberellic acid, 95%	 217
C ₁₈ H ₂₆ N ₂ O ₂ S		C ₁₉ H ₂₆ ClN ₂ O ₂	
1-(2,4,6-Triisopropylbenzenesulfonyl)imidazole, 98%	 373	(+)-Cinchonine monohydrochloride hydrate, 99%	 130
C ₁₈ H ₂₇ NO ₃		C ₁₉ H ₃₄ ClN	
Capsaicin, (Custom work)	 106	Benzyltributylammonium chloride, 98%	 52
C ₁₈ H ₂₇ NO ₅ S		C ₁₉ H ₃₄ IN	
trans-4-(Boc-amino)cyclohexyl tosylate, 98%	 58	Benzyltributylammonium iodide, 97%	 52
C ₁₈ H ₂₈ F ₆ N ₆ OP ₂		C ₁₉ H ₉ Br ₂ Cl ₂ NaO ₅ S	
(Benzotriazol-1-yloxy)tripyrrolidinophosphonium hexafluorophosphate, 98%	 45	Bromochlorophenol Blue sodium salt	 73
C ₁₈ H ₃₀ O ₃ S		C ₁₉ H ₁₀ Br ₄ NaO ₅ S	
Dodecylbenzenesulfonic acid, 95%	 188	Bromophenol Blue sodium salt	 87
C ₁₈ H ₃₃ P		C ₂₀ H ₁₀ Cl ₂ O ₅	
Tricyclohexylphosphine, 98%	 367	2',7'-Dichlorofluorescein	 154
C ₁₈ H ₃₇ Br		C ₂₀ H ₁₀ Na ₂ O ₅	
1-Bromooctadecane, 98%	 86	Fluorescein Sodium salt	 205
C ₁₉ H ₁₀ Br ₂ O ₆ S		C ₂₀ H ₁₁ N ₂ Na ₃ O ₁₀ S ₃	
Bromopyrogallol Red	 91	Amaranth	 15
C ₁₉ H ₁₀ Br ₄ O ₅ S		C ₂₀ H ₁₂ N ₂ Na ₂ O ₇ S ₂	
Bromophenol Blue	 87	Chromotrope FB	 130
C ₁₉ H ₁₂ Cl ₂ O ₅ S		C ₂₀ H ₁₂ N ₃ NaO ₇ S	
Chlorophenol Red	 123	Eriochrome® Black T	 189
C ₁₉ H ₁₃ NaO ₅ S		C ₂₀ H ₁₂ O ₅	
Phenol Red sodium salt	 303	Fluorescein	 205
C ₁₉ H ₁₄ O ₅ S		C ₂₀ H ₁₃ N ₂ NaO ₅ S	
Phenol Red	 303	Calcon	 105
		C ₂₀ H ₁₄ O ₂	
		(R)-(+)-1,1'-Bi(2-naphthol), 99%	 53

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Formula	Page	Formula	Page
C ₂₀ H ₁₄ O ₂		C ₂₁ H ₁₄ N ₂ O ₇ S	
(S)-(-)-1,1'-Bi(2-naphthol), 99%	 53	Calconcarboxylic acid, 98%	 105
C ₂₀ H ₁₄ O ₄		C ₂₁ H ₁₅ Br ₂ NaO ₅ S	
Phenolphthalein, 98%	 303	Bromocresol Purple sodium salt	 74
C ₂₀ H ₁₅ N ₄ NaO ₆ S		C ₂₁ H ₁₆ Br ₂ O ₅ S	
Zincon monosodium salt	 386	Bromocresol Purple	 74
C ₂₀ H ₁₇ N ₃ Na ₂ O ₉ S ₃		C ₂₁ H ₁₇ NaO ₅ S	
Acid Fuchsin	 8	Cresol Red sodium salt	 134
C ₂₀ H ₁₇ OP		C ₂₁ H ₁₈ O ₅ S	
(Formylmethylene)triphenylphosphorane, 97%. (Custom work)	 215	Cresol red	 134
C ₂₀ H ₁₈ O ₈		C ₂₁ H ₁₉ ClO ₂	
Di-p-toluoyl-L-tartaric acid, 98%	 187	4,4'-Dimethoxytrityl chloride, 98%	 172
C ₂₀ H ₁₈ O ₈		C ₂₁ H ₂₀ BrN ₃	
Di-p-toluoyl-D-tartaric acid, 98%	 187	Ethidium bromide, 98%	 190
C ₂₀ H ₁₉ NO ₄		C ₂₁ H ₂₁ N	
Fmoc-L-proline, 95%	 213	Tribenzylamine, 99%	 364
C ₂₀ H ₂₀ BrP		C ₂₁ H ₂₁ P	
Ethyltriphenylphosphonium bromide, 99%	 202	Tri(p-tolyl)phosphine, 98%	 379
C ₂₀ H ₂₀ ClN ₃		C ₂₁ H ₂₁ P	
Basic Fuchsin, indicator (pH 1.0-3.1)	 41	Tri(m-tolyl)phosphine, 98%	 378
C ₂₀ H ₂₀ ClN ₃ O		C ₂₁ H ₂₁ P	
Nile Blue chloride	 288	Tri(o-tolyl)phosphine, 97%	 378
C ₂₀ H ₂₀ IP		C ₂₁ H ₂₃ NO ₄	
Ethyltriphenylphosphonium iodide, 95%	 202	Fmoc-L-leucine, 98%	 213
C ₂₀ H ₂₁ NO ₄		C ₂₁ H ₂₃ NO ₄	
Fmoc-L-valine, 95%	 214	Fmoc-L-isoleucine, 95%	 213
C ₂₀ H ₂₄ O ₈		C ₂₁ H ₄₀ BrNO	
Dibenzo-18-crown-6, 98%	 145	(1-Hexadecyl)pyridinium bromide monohydrate, 98%	 222
C ₂₀ H ₂ Br ₄ Cl ₄ Na ₂ O ₅		C ₂₂ H ₁₂ N ₄ Na ₄ O ₁₃ S ₄	
Phloxine B	 310	Ponceau S solution	 316
C ₂₀ H ₃₄ BCl		C ₂₂ H ₁₄ N ₄ Na ₂ O ₇ S ₂	
(+)-Diisopinocampheyl chloroborane, 60% in Heptane	 169	Ponceau BS	 316
C ₂₀ H ₄₂		C ₂₂ H ₁₄ N ₆ Na ₂ O ₉ S ₂	
Eicosane, 98%	 188	Amido Black 10B	 15
C ₂₀ H ₄₄ BrN		C ₂₂ H ₁₈ O ₄	
Cetylthyldimethylammonium bromide, 98%	 110	o-Cresolphthalein	 134
C ₂₀ H ₆ Br ₂ N ₂ Na ₂ O ₉		C ₂₂ H ₂₀ N ₂ O ₄	
Eosin B	 188	7-Ethylcamptothecin	 194
C ₂₀ H ₈ Br ₄ O ₅		C ₂₂ H ₂₀ N ₂ O ₅	
Eosin Y	 188	7-Ethyl-10-hydroxycamptothecin	 197
C ₂₀ H ₈ I ₄ O ₅		C ₂₂ H ₂₀ O ₁₃	
Erythrosin B	 189	Carmine	 107
C ₂₁ H ₁₄ Br ₄ O ₅ S		C ₂₂ H ₂₀ O ₃	
Bromocresol Green AR	 74	3,5-Dibenzoyloxyacetophenone, 98%	 146

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Formula	Page	Formula	Page
C ₂₂ H ₂₉ ClN ₄		Ethylenebis(diphenylphosphine), 99%	 195
Methylene Violet 3RAX	 273	C ₂₆ H ₂₆ ClN ₃ O	
C ₂₂ H ₂₃ N ₃ O ₉		Carbol Fuchsin	 106
Aluminon	 13	C ₂₇ H ₂₈ P ₂	
C ₂₂ H ₂₄ BrP		1,3-Bis(diphenylphosphino)propane, 97%	 55
Butyltriphenylphosphonium bromide, 99%	 103	C ₂₇ H ₂₇ Br ₂ NaO ₅ S	
C ₂₃ H ₁₆ Na ₃ O ₉ S		Bromothymol Blue sodium salt	 92
Eriochrome Cyanine r AR	 189	C ₂₇ H ₂₇ Cl ₃ N ₆	
C ₂₃ H ₂₀ Br ₂ O ₅ S		Acriflavine hydrochloride	 8
Bromoxyleneol Blue	 94	C ₂₇ H ₂₈ Br ₂ O ₅ S	
C ₂₃ H ₂₂ O ₅ S		Bromothymol Blue	 92
p-Xyleneol Blue	 385	C ₂₇ H ₃₄ N ₂ O ₄ S	
C ₂₄ H ₁₈		Brilliant Green	 67
1,3,5-Triphenylbenzene, 97%	 378	C ₂₇ H ₄₂ ClNO ₂	
C ₂₄ H ₂₀ BNa		Benzethonium chloride, 98%	 43
Sodium tetraphenylborate, 99%	 344	C ₂₇ H ₄₆ O	
C ₂₄ H ₂₀ BrP		Cholesterol, 99%	 129
Tetraphenylphosphonium bromide, 97%	 356	C ₆ H ₅ CH ₂ N(CH ₃) ₂ Cl (R=C ₈ H ₁₇ to C ₁₈ H ₃₇)	
C ₂₄ H ₂₀ Sn		Benzalkonium chloride, 50 wt% aqueous solution	 42
Tetraphenyltin, 95% (Custom work)	 356	C ₂₇ H ₅₂ ClNO	
C ₂₄ H ₂₁ NO ₄		Benzylidimethylstearylammonium chloride monohydrate, 98%	 48
Fmoc-L-phenylalanine, 95%	 213	C ₂₈ H ₃₄ O ₁₅	
C ₂₄ H ₂₁ NO ₅		Hesperidin, 95%	 222
Fmoc-L-tyrosine, 95%	 214	C ₂₈ H ₄₄ O	
C ₂₄ H ₃₆ O ₄		Ergosterol, 98%	 189
Diocetyl phthalate, 98%	 184	C ₂₈ H ₆₀ BrN	
C ₂₄ H ₅₁ N		Tetraheptylammonium bromide, 99%	 351
Triocetylamine, 98%	 378	C ₃₀ H ₁₅ FeN ₃ Na ₃ O ₁₅ S ₃	
C ₂₄ H ₅₄ OSn ₂		Naphthol Green B	 286
Bis(tributyltin) oxide, 96%	 56	C ₃₀ H ₂₆ N ₂ O ₁₃	
C		Calcein	 104
Graphite powder, <20 µm (Custom work)	 220	C ₃₀ H ₃₁ ClN ₆	
C ₂₅ H ₂₀		Janus Green B	 247
Tetraphenylmethane, 97% (Custom work)	 356	C ₃₁ H ₂₈ N ₂ Na ₄ O ₁₃ S	
C ₂₅ H ₂₂ BrP		Xyleneol Orange tetrasodium salt	 385
Benzyltriphenylphosphonium bromide, 96%	 53	C ₃₁ H ₄₂ ClN ₃	
C ₂₅ H ₃₀ ClN ₃		Ethyl Violet	 203
Crystal Violet	 134	C ₃₂ H ₃₂ N ₂ O ₁₂	
C ₂₅ H ₅₄ ClN		o-Cresolphthalein Complexone	 134
Methyltriocetylammmonium chloride, 88-92%	 283	C ₃₂ H ₆₈ BrN	
C ₂₆ H ₂₀ N ₂ O ₂		Tetraocetylammmonium bromide, 98%	 355
1,4-Bis[2-(4-methyl-5-phenyloxazolyl)]benzene, 98%	 55	C ₃₃ H ₄₀ N ₂ O ₉	
C ₂₆ H ₂₄ N ₄ O		Reserpine, 99%	 331
Oil Red O, suitable for electrophoresis	 297	C ₃₄ H ₂₄ N ₆ Na ₄ O ₁₄ S ₄	
C ₂₆ H ₂₄ P ₂		Evans Blue	 203

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Formula	Page	Formula	Page
$C_{34}H_{24}N_9Na_4O_{14}S_4$		CaH_4O_6S	
Trypan Blue	 380	Calcium sulfate dihydrate, 99%	 105
$C_{34}H_{26}FeP_2$		$CaH_8N_2O_{10}$	
1,1'-Bis(diphenylphosphino)ferrocene, 94%	 55	Calcium nitrate tetrahydrate, 98%	 105
$C_{35}H_{30}Cl_4FeP_2Pd$		CaO	
[1,1'-Bis(diphenylphosphino)ferrocene]dichloropalladium(II), complex with DCM	 55	Calcium oxide, 95%	 105
$C_{36}H_{27}Br_4N_3O_5S_2^+$		$CAgF_3O_3S$	
Wright stain	 385	Silver trifluoromethanesulfonate, 98%	 335
$C_{36}H_{30}Cl_2P_2Pd$		CB_4	
Bis(triphenylphosphine)palladium(II) dichloride, 98%	 57	Boron carbide, 98%	 66
$C_{36}H_{30}CrO_4Si_2$		$CBaO_3$	
Bis(triphenylsilyl) chromate, 96%	 57	Barium carbonate, 98%	 40
$C_{36}H_{34}O_2Pd$		CBr_4	
Bis(dibenzylideneacetone)palladium(0)	 54	Carbon tetrabromide, 98%	 107
$C_{37}H_{27}N_3Na_2O_8S_3$		$CBrN$	
Methyl Blue	 268	Cyanogen bromide, 98%	 136
$C_{37}H_{34}N_2Na_2O_{10}S_3$		$CCaO_3$	
Fast Green FCF	 203	Calcium carbonate, 98%	 104
$C_{37}H_{34}N_2Na_2O_8S_3$		CCs_2O_3	
Erioglaucine disodium salt	 189	Cesium carbonate, 98%	 109
$C_{37}H_{34}N_2Na_2O_8S_3$		$CuCN$	
Light Green SF Yellowish	 250	Copper(I) cyanide, 98%	 132
$C_{37}H_{40}N_2Na_4O_{13}S$		$CMgO_3$	
Methylthymol Blue sodium salt	 282	Magnesium carbonate, anhydrous	 253
$C_{39}H_{32}OP_2$		CNa_2O_3	
Xantphos, 97%	 385	Sodium carbonate, 98%	 337
$C_{52}H_{43}Cl_3O_3Pd_2$		$PbCO_3$	
Tris(dibenzylideneacetone)dipalladium(0) -chloroform adduct	 379	Lead(II) carbonate, 98%	 249
$C_{54}H_{105}AlO_6$		$CdCl_2$	
Aluminum stearate, AR	 14	Cadmium chloride, anhydrous, 95%	 104
$C_{54}H_{46}ClP_3Rh$		$CdCl_2H_2O$	
Rhodium(I) tris(triphenylphosphine) chloride, 95%	 331	Cadmium chloride monohydrate, 98%	 104
$C_{56}H_{68}Cl_4CuN_{16}S_4$		$CeCl_3$	
Alcian Blue 8GX	 10	Cerium(III) chloride, anhydrous, 95%	 109
$CaCl_2$		$CeCl_3H_{14}O_7$	
Calcium chloride, anhydrous	 104	Cerium(III) chloride heptahydrate, 98%	 109
$CaCl_2H_4O_2$		$CeH_8N_8O_{18}$	
Calcium chloride dihydrate, 98%	 104	Cerium(IV) ammonium nitrate, 99%	 108
CaF_2		$CeH_8O_{12}S_2$	
Calcium fluoride, 98%	 105	Cerium(IV) sulfate tetrahydrate, 98%	 109
CaH_2		CeO_2	
Calcium hydride, 95%	 105	Cerium(IV) oxide, 98%	 109
CaH_2O_2		$CHBr_2NO$	
Calcium hydroxide, 95%	 105	1,1-Dibromoformaldoxime, 95%	 148
		$CHBr_3$	
		Bromoform, 99%	 78

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Formula	Page	Formula	Page
CHCl ₃		C ₇ H ₁₇ NaO ₄ S	
Chloroform, 99%	 118	Sodium 1-heptanesulfonate monohydrate	 339
CF ₃ SO ₃ H		C ₇ H ₁₆	
Trifluoromethanesulfonic acid, 98%	 370	Heptane, HPLC Grade	 221
CHI ₃		C ₇ H ₁₆	
Iodoform, 99%	 239	Heptane, GC grade	 221
CHKO ₃		C ₇ H ₁₆	
Potassium bicarbonate, 98%	 316	Heptane, AR grade	 221
CHNaO ₃		C ₈ H ₂₂ BrN	
Sodium Bicarbonate, AR	 336	Hexyltrimethylammonium bromide, 98%	 225
CHNaO ₃		C ₈ H ₁₅ NaO ₂	
Sodium hydrogen carbonate, 98%	 340	Sodium octanoate, 99%	 342
CH ₂ Cl ₂		C ₈ H ₁₇ Cl	
Dichloromethane, 99%	 155	1-Chlorooctane, 98%	 123
CH ₂ ClI		C ₁₁ H ₂₆ BrN	
Chloriodomethane, 98%	 118	Trimethyloctylammonium bromide, 98%	 376
CH ₂ I ₂		CH ₃ BNNa	
Diiodomethane, 98%	 169	Sodium cyanoborohydride, 95%	 338
CH ₂ N ₂		CH ₃ Br	
Cyanamide 35% aqueous solution	 135	Methyl bromide, 2.5M in Acetonitrile	 268
CH ₂ N ₂		CH ₃ BrMg	
Cyanamide 50% aqueous solution	 135	Methylmagnesium bromide, 2M in THF	 275
CH ₂ N ₄		CH ₃ BrMg	
1H-Tetrazole, 98%	 356	Methylmagnesium bromide, 3M in diethyl ether	 275
Na ₂ CO ₃ .H ₂ O		CH ₃ BrMg	
Sodium carbonate monohydrate, 98%	 337	Methylmagnesium bromide, 1M in THF	 275
CH ₂ O		C ₇ H ₁₂ O	
Formaldehyde, 37%	 214	4-Methylcyclohexanone, 99%	 272
CH ₂ O ₂		C ₂ H ₄ O	
Formic acid, 85%	 214	Acetaldehyde, 20-30% solution	 1
CH ₂ O ₂		CH ₃ Cl ₃ Si	
Formic acid, 98%	 215	Methyltrichlorosilane, 98%	 283
C ₁₆ H ₃₂		CH ₃ ClMg	
1-Hexadecene, 99%	 222	Methylmagnesium chloride, 3M in THF	 275
C ₆ H ₁₃ NO ₂		CH ₃ ClO ₂ S	
DL-Norleucine, 99%	 296	Methanesulfonyl chloride, 98%	 259
C ₄ H ₉ ClO ₂ S		C ₂ H ₃ N	
1-Butanesulfonyl chloride, 98%	 95	Acetonitrile, HPLC Grade	 3
C ₆ H ₁₄		C ₂ H ₃ N	
Hexane, HPLC Grade	 224	Acetonitrile, Ultra dry	 4
C ₆ H ₁₄		C ₂ H ₃ N	
Hexane, GC grade	 224	Acetonitrile, GC Grade	 3
C ₆ H ₁₄		C ₂ H ₃ N	
Hexane, AR grade	 224	Acetonitrile, AR Grade	 3
C ₅ H ₁₃ N			
Amylamine, 99%	 36		

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Formula	Page	Formula	Page
$C_8H_{10}ClNO$		Methylamine, 25% in methanol	 266
2'-Aminoacetophenone hydrochloride, 95%	 15	CH_5N	
C_3H_6O		Methylamine, 2M in methanol	 266
Acetone, AR Grade	 3	CH_5N	
C_2H_5NS		Methylamine 2.0 M in THF	 266
Thioacetamide, 99%	 357	CH_5N_3S	
CH_3I		Thiosemicarbazide, 98%	 359
Iodomethane, 98%	 240	CH_5NO_2	
CH_3IMg		Ammonium formate, 98%	 34
Methylmagnesium iodide, 3M in diethyl ether	 275	CH_5NO_2S	
CH_3Li		Methanesulfonamide, 98%	 259
Methyl lithium, 1.6M in diethyl ether	 275	CH_5NO_3	
CH_3LiO		Ammonium bicarbonate, 98%	 33
Lithium methoxide, 1M in THF	 252	CH_6ClN_3	
CH_6N_5O		Guanidine hydrochloride, 98%	 220
5-Aminotetrazole monohydrate, 97%	 32	CH_6ClN_3O	
CH_3NaO		Semicarbazide hydrochloride, 98%	 333
Sodium methoxide, 98%	 342	CH_6ClNO	
CH_3NaO		N-Methylhydroxylamine hydrochloride, 98%	 274
Sodium methoxide, 30% in methanol	 342	CH_6ClNO	
CH_3NaO_2S		Methoxylamine hydrochloride, 98%	 263
Sodium methanesulfinate, 85%	 341	$CH_6N_4O_3$	
CH_3NO		Guanidine nitrate, 98%	 220
Formamide, 97%	 214	$CH_7N_2O_3P$	
CH_3NO_2		Urea Phosphate	 382
Nitromethane, 98%	 292	$CH_8N_2O_3$	
H_3O_2P		Ammonium carbonate, 30.0% NH3 basis	 34
Hypophosphorus acid, 50% w/w aqueous solution	 236	$CH_8N_2O_4S$	
CH_4		Methylhydrazine sulfate, 98%	 274
Carbon, activated	 107	CK_2O_3	
CH_4N_2O		Potassium carbonate, 98%	 317
Urea, AR	 382	$CsCl$	
CH_4N_2O		Cesium Chloride, 99%	 109
Urea, 97%	 382	$ClCu$	
CH_4N_2S		Copper(I) chloride, 97%	 132
Ammonium thiocyanate, 98%	 35	ClH	
CH_4N_2S		Hydrochloric acid, 32%	 227
Thiourea, 98%	 359	ClH_4N	
CH_4O_3S		Ammonium chloride, 98%	 34
Methanesulfonic acid, 98%	 259	ClH_4NO	
CH_5BO_2		Hydroxylamine hydrochloride, 98%	 232
Methylboronic acid, 95%	 268	ClH_6N_2	
CH_6N		Hydrazine monohydrochloride, 98%	 226
Methylamine, 40% w/w aqueous solution	 267	$ClSO_3H$	
CH_6N		Chlorosulfonic acid, 98%	 127

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Formula	Page	Formula	Page
ICI		Iron(III) chloride, anhydrous, 98%	 242
Iodine monochloride, 1.0 M in methylene chloride	 238	Cl ₃ In	
LiCl ₂		Indium(III) chloride, 98%	 237
Lithium chloride, 0.5M in anhydrous THF	 251	LaCl ₃	
ClNa		Lanthanum(III) chloride anhydrous, 98%	 248
Sodium chloride, 98%	 337	Cl ₃ OP	
ClNaO		Phosphorus(V) oxide chloride, 98%	 311
Sodium hypochlorite, 9-12%	 341	Cl ₃ P	
ClNaO		Phosphorus(III) chloride, 98%	 311
Sodium hypochlorite Solution	 341	ClH ₂ O ₂ PS	
ClRb		Thiophosphoryl chloride, 98%	 359
Rubidium chloride, 99%	 332	Cl ₃ Ru	
C ₈ H ₁₇ ClO		Ruthenium(III) chloride hydrate, 98%	 332
8-Chloro-1-octanol, 95%	 123	Cl ₄ Ge	
Cl ₂ CoH ₁₂ O ₁₄		Germanium(IV) chloride, 95% (Custom work)	 217
Cobalt(II) perchlorate hexahydrate, 98%	 131	Cl ₄ Pt	
Cl ₂ CoH ₁₂ O ₆		Platinum(IV) chloride, 98%	 315
Cobalt(II) chloride hexahydrate, 98%	 131	Cl ₄ Sn	
Cl ₂ CuH ₄ O ₂		Tin(IV) chloride, 99%	 360
Copper(II) chloride dihydrate, 98%	 132	TiCl ₄	
Cl ₂ H ₁₂ NiO ₁₄		Titanium(IV) chloride, 99%	 360
Nickel(II) perchlorate hexahydrate, 98%	 287	Cl ₅ P	
Cl ₂ H ₁₂ NiO ₆		Phosphorus(V) chloride, 97%	 311
Nickel(II) chloride hexahydrate, 98%	 287	Cl ₆ K ₂ Pt	
Cl ₂ H ₄ O ₂ Sn		Potassium hexachloroplatinate(IV), 98%	 318
Stannous chloride dihydrate, 97%	 345	Cl ₆ N ₃ P ₃	
Cl ₂ H ₄ O ₂ Sn		Phosphonitrilic chloride trimer, 99%	 310
Stannous chloride dihydrate, AR	 345	K ₂ CrO ₄	
Cl ₂ H ₈ MnO ₄		Potassium chromate, 98%	 317
Manganese(II) chloride tetrahydrate, AR	 256	CrO ₃	
Cl ₂ H ₈ MnO ₄		Chromium(VI) oxide, 99%	 129
Manganese(II) chloride tetrahydrate, 98%	 256	Cr ₂ Cu ₂ O ₅	
Cl ₂ Mg		Copper chromite, 40%	 132
Magnesium chloride, anhydrous, 98%	 254	Cr ₂ H ₈ N ₂ O ₇	
MnCl ₂		Ammonium dichromate, 98%	 34
Manganese(II) chloride, 98%	 256	Cr ₂ H ₈ N ₂ O ₇	
Cl ₂ O ₂ S		Ammonium dichromate, AR	 34
Sulfuryl chloride, 97%	 347	Cr ₂ O ₃	
Cl ₂ OS		Chromium(III) oxide, 98%	 129
Thionyl chloride, 98%	 358	CsF	
Cl ₂ Pd		Cesium fluoride, 99%	 109
Palladium(II) chloride	 299	CsI	
Cl ₂ Zn		Cesium iodide, 99%	 109
Zinc chloride, 95%	 386	CsNO ₃	
Cl ₃ Fe		Cesium nitrate, 99%	 110

INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
Cs_2SO_4		Hydrofluoric acid, 40%	 227
Cesium sulfate, 99%	 110	FK	
Cu		Potassium fluoride, 98%	 318
Copper turnings, 98%	 133	FNa	
$\text{CuH}_6\text{N}_2\text{O}_9$		Sodium fluoride, 99%	 339
Copper(II) nitrate trihydrate, 98%	 132	$\text{H}_2\text{HgN}_2\text{O}_7$	
$\text{Cu}(\text{NO}_3)_2 \cdot 3\text{H}_2\text{O}$		Mercury(II) nitrate monohydrate, 99%	 258
Copper(II) nitrate trihydrate, AR	 133	$\text{H}_2\text{KO}_4\text{P}$	
$\text{CuH}_{10}\text{O}_9\text{S}$		Potassium dihydrogen phosphate, 98-100.5%	 317
Copper(II) sulfate pentahydrate, 98%	 133	$\text{H}_2\text{Li}_2\text{O}_5\text{S}$	
CuHO_9S		Lithium sulfate monohydrate, 99%	 252
Copper(II) sulfate pentahydrate, AR	 133	$\text{MnSO}_4 \cdot \text{H}_2\text{O}$	
CuI		Manganese(II) sulfate monohydrate, 98%	 256
Copper(I) iodide, 98%	 132	H_2MoO_4	
$\text{Cu}(\text{NO}_3)_2 \cdot x\text{H}_2\text{O}$		Molybdc acid, =85.0% MoO3 basis	 284
Copper(II) nitrate hydrate, 99%	 132	$\text{Na}_2\text{S} \cdot x\text{H}_2\text{O}$	
CuO_4S		Sodium sulfide hydrate, 60%	 344
Copper(II) sulfate, anhydrous, 98%	 133	H_2NNa	
F_2HgN		Sodium amide, 94%	 336
Ammonium hydrogen difluoride, 98%	 34	H_2O	
F_2HK		Water, for HPLC	 384
Potassium hydrogenfluoride, 98%	 318	H_2O_2	
F_3Sb		Hydrogen peroxide, 30%	 228
Antimony(III) fluoride, 98%	 37	$\text{H}_2\text{O}_2\text{Pd}$	
F_6HP		Palladium hydroxide, 20% on carbon(wet)	 300
Hexafluorophosphoric acid, 55% solution	 223	$\text{H}_2\text{O}_4\text{S}$	
$\text{F}_6\text{K}_2\text{Si}$		Sulfuric acid, 98%	 347
Potassium hexafluorosilicate, 98%	 318	$\text{ZnSO}_4 \cdot \text{H}_2\text{O}$	
$\text{F}_6\text{K}_2\text{Ti}$		Zinc sulfate monohydrate, AR	 387
Potassium hexafluorotitanate, 97%	 318	$\text{H}_2\text{O}_4\text{W}$	
$\text{FC}_6\text{H}_4\text{OH}$		Tungstic acid, 99%	 380
4-Fluorophenol, 98%	 211	NH_3	
$\text{FC}_6\text{H}_4\text{SH}$		Ammonia sol 2.0M in isopropanol	 33
4-Fluorothiophenol, 97%	 212	$\text{H}_3\text{NaO}_5\text{S}$	
Fe		Sodium bisulfate monohydrate, 98%	 336
Iron powder, 99%	 243	$\text{H}_3\text{O}_3\text{P}$	
$\text{FeH}_{14}\text{O}_{11}\text{S}$		Phosphorous acid, 98%	 310
Iron(II) sulfate heptahydrate, 98%	 243	$\text{H}_3\text{O}_4\text{P}$	
$\text{FeH}_{14}\text{O}_{11}\text{S}$		Orthophosphoric acid, 85%	 298
Iron(II) sulfate heptahydrate, AR	 243	$\text{AlH}_4\text{NO}_6\text{S}_2$	
$(\text{NH}_4)_2\text{Fe}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$		Ammonium aluminum sulfate dodecahydrate, 98%	 33
Ammonium iron(II) sulfate hexahydrate, 98%	 35	$\text{H}_4\text{Na}_2\text{O}_6\text{W}$	
$\text{FeH}_8\text{N}_2\text{O}_8\text{S}_2$		Sodium tungstate dihydrate, 98%	 345
Ammonium iron(II) sulfate hexahydrate, AR	 35	$\text{H}_6\text{Na}_2\text{O}_6\text{P}$	
HF		Sodium phosphate, dibasic dihydrate, 98%	 343

INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
H ₆ N ₂ O		Potassium hydrogen sulfate, 98%	 318
Hydrazine hydrate, 35%±1%	 226	KHSO ₅ .0.5KHSO ₄ .0.5K ₂ SO ₄	
H ₆ N ₂ O		OXONE®, monopersulfate compound	 299
Hydrazine hydrate, 75%	 226	HNa	
H ₂ NaO ₄ P		Sodium hydride, 57-63% oil dispersion	 340
Sodium phosphate monobasic, AR	 343	HNa	
H ₆ NaO ₆ P		Sodium hydride, 60-70% oil dispersion in THF Soluble bags.	 340
Sodium phosphate monobasic dihydrate	 343	HNa ₂ O ₄ P	
H ₆ NO ₃ P		Sodium hydrogenphosphate, anhydrous, 99-102%	 340
Ammonium dihydrogenphosphate, 98%	 34	HNaO	
H ₆ O ₈ PW		Sodium hydroxide, pellets, 98%	 341
Phosphotungstic acid hydrate, 99%	 311	HNaO ₃ S	
H ₈ N ₂ O ₄ S		Sodium bisulfite, 95%	 336
Ammonium sulfate, 98%	 35	HNO ₃	
N ₂ H ₆ SO ₆		Nitric acid, 98%	 289
Hydroxylamine sulfate, 99%	 232	HNO ₃	
H ₈ N ₂ O ₈ S ₂		Nitric acid, 65%	 288
Ammonium peroxodisulfate, 99%	 35	C ₄ H ₁₀ O ₂	
H ₉ N ₂ O ₄ P		1,4-Butanediol, 98%	 94
Ammonium hydrogenphosphate, 98%	 34	HO(CH ₂ O) _n H	
Na ₂ S ₂ O ₃ .5H ₂ O		Paraformaldehyde, 92%	 300
Sodium thiosulfate pentahydrate, 98%	 345	HO ₂ O ₃	
H ₁₀ Na ₂ O ₈ S ₂		Holmium(III) oxide, 99%	 226
Sodium thiosulfate pentahydrate, AR	 345	C ₄ H ₆ O ₄ S	
Mg(NO ₃) ₂ · 6H ₂ O		Mercaptosuccinic acid, 99%	 257
Magnesium nitrate hexahydrate, 98%	 254	C ₂ H ₃ NaO ₂ S	
ZnSO ₄ · 7H ₂ O		Sodium thioglycolate, 99%	 344
Zinc sulfate heptahydrate, 99-102%	 386	I ₂	
ZnSO ₄ · 7H ₂ O		Iodine, 99%	 238
Zinc sulfate heptahydrate, AR	 387	I ₆ K ₂ Pt	
C ₃ H ₅ N		Potassium hexaiodoplatinate(IV), 98%	 318
Propargylamine, 98%	 322	ICI	
HCl		Iodine chloride, 98%	 238
Hydrochloric acid, 0.1N Standardized Solution	 227	IK	
HgO		Potassium iodide, 98%	 319
Mercury(II) oxide, 99%	 258	INa	
HI		Sodium iodide, 98%	 341
Hydroiodic acid, 55-58%	 228	INaO ₄	
HK ₂ O ₄ P		Sodium metaperiodate, 98%	 341
Dipotassium hydrogenphosphate, 98%	 186	KBr	
HKO		Potassium Bromide, 99%	 316
Potassium hydroxide , 85% flakes	 319	KCl	
KOH		Potassium chloride, 99%	 317
Potassium hydroxide, AR	 318	H ₂ KO ₄ P	
HKO ₄ S		Potassium dihydrogen phosphate, AR	 317

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Formula	Page	Formula	Page
KMnO ₄		MgCO ₃ .H ₂ O	
Potassium permanganate, 98%	 319	Magnesium carbonate hydrate, 98%	 254
KNO ₂		MgO ₄ S	
Potassium nitrite, 97%	 319	Magnesium sulfate	 254
KNO ₂		MgSO ₄	
Potassium nitrite,AR	 319	Magnesium sulfate, dried.	 254
KNO ₃		Pb(NO ₃) ₂	
Potassium nitrate, 99%	 319	Lead(II) nitrate, 99%	 249
KOH		NaN ₃	
Potassium hydroxide , 85% Pellets	 319	Sodium azide, 98%	 336
KOH		H ₁₈ MoN ₂ O ₈	
Potassium hydroxide , 85% Powder	 319	Ammonium molybdate tetrahydrate, 98%	 35
Cr ₂ K ₂ O ₇		H ₁₈ MoN ₂ O ₈	
Potassium dichromate extrapure	 317	Ammonium molybdate tetrahydrate, AR	 35
K ₂ O ₄ S		Na	
Potassium sulfate, 99%	 320	Sodium, metal (Custom work)	 341
K ₂ O ₄ S		Na ₂ O ₂	
Potassium sulfate, AR	 320	Sodium peroxide, 95%	 343
K ₂ O ₅ S ₂		Na ₂ O ₃ S ₂	
Potassium disulfite	 317	Sodium thiosulfate, 98%	 345
K ₂ O ₇ S ₂		Na ₂ O ₃ Se	
Potassium pyrosulfate, 98%	 320	Sodium selenite, 98%	 344
K ₂ O ₈ S ₂		Na ₂ O ₄ S	
Potassium peroxidisulfate, 98%	 320	Sodium sulfate, anhydrous, 98%	 344
K ₂ O ₈ S ₂		Na ₂ O ₄ S ₂	
Potassium disulfite, AR	 317	Sodium dithionite, 85%	 339
La ₂ O ₃		Na ₂ O ₄ S ₂	
Lanthanum(III) oxide, 99%	 248	Sodium dithionite, 88-92%	 339
Li ₂ CO ₃		Na ₂ O ₄ Se	
Lithium carbonate, 98%	 251	Sodium selenate, 98%	 344
LiBr		Na ₂ O ₈ S ₂	
Lithium bromide, 98%	 251	Sodium persulfate, 98%	 343
LiCl ₂		Na ₂ O ₄ S	
Lithium chloride, 98%	 251	Sodium sulfate, anhydrous, AR	 344
LiF		Na ₃ O ₄ P	
Lithium fluoride, 99%	 252	Sodium phosphate dodecahydrate, 98%	 343
LiH ₂ O		Na ₃ O ₉ P ₃	
Lithium iodide hydrate, 98%	 252	Sodium trimetaphosphate	 345
LiOH.H ₂ O		ClNa	
Lithium hydroxide monohydrate, 98%	 252	Sodium chloride, 99%	 337
Mg		NaH ₂ PO ₄	
Magnesium, turnings, 99%	 253	Sodium dihydrogen phosphate, 98-103%	 338
Mg(OH) ₂		NaHSO ₄	
Magnesium hydroxide, 98%	 254	Sodium hydrogen sulfate, 98%	 340
MgCl ₂ .6H ₂ O		Na ₂ O ₅ S ₂	
Magnesium chloride hexahydrate, 98%	 254	Sodium metabisulfite, 97%	 341

INDEX3 (Based On Molecular Formula)

Formula	Page	Formula	Page
HNaO		Selenium dioxide, 98%	 333
Sodium Hydroxide Powder(80-100 mesh) extrapure	 341	SiO ₂	
NaOH		Celite	 108
Sodium hydroxide, 97% flakes	 340	Y ₂ O ₃	
Nb ₂ O ₅		Yttrium(III) oxide, 98%	 386
Niobium(V) oxide, 99%	 288	Zn	
C ₄ H ₈ N ₂ O ₃		Zinc Dust, 95%	 386
Glycyl-glycine,98%	 220		
H ₃ NO ₃ S			
Sulfamic acid, 99%	 347		
NH ₃			
Ammonia, 25% aqueous solution	 33		
NH ₄ OH			
Ammonium hydroxide 50% solution (Custom work)	 35		
Ni			
Nickel on silica-alumina, catalyst, 90%	 287		
NNaO ₂			
Sodium nitrite, 98%	 342		
NNaO ₃			
Sodium nitrate, 99%	 342		
O ₂ Pt			
Platinum(IV) oxide, 99%	 315		
O ₂ Ti			
Titanium(IV) oxide, 98%	 361		
O ₃ Re			
Rhenium(VI) oxide (Custom work)	 331		
Rb ₂ SO ₄			
Rubidium sulfate, 99%	 332		
SnSO ₄			
Stannous sulfate,98%	 345		
O ₅ P ₂			
Phosphorus(V) oxide, 97%	 311		
Ta ₂ O ₅			
Tantalum(V) oxide, 98%	 348		
PbSO ₄			
Lead(II) sulfate , 98%	 249		
PbSO ₄			
Lead(II) sulfate , AR	 249		
Pd			
Palladium, 10% on carbon(wet)	 300		
Pd			
Palladium, 5% on carbon(wet)	 300		
Sb ₂ O ₃			
Antimony(III) oxide, 99%	 38		
O ₂ Se			