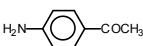
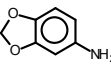
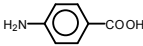

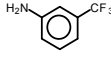
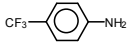
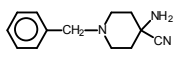
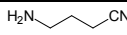
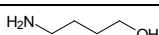
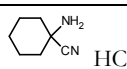
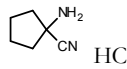
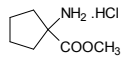

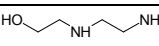
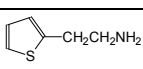
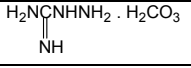
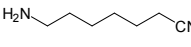
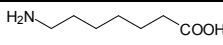
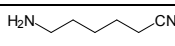
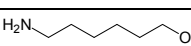
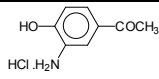
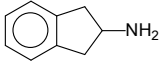
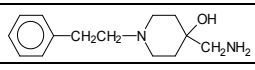
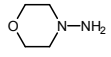
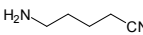
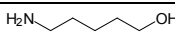

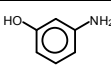
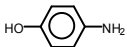
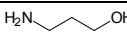
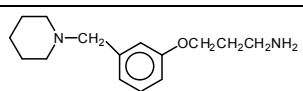
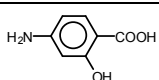

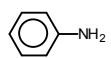
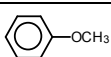
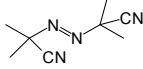
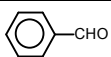

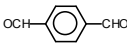
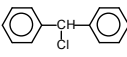
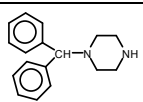

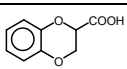


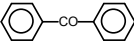
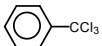
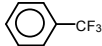
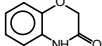
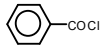
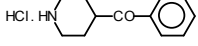
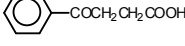
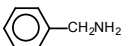
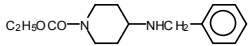
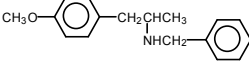
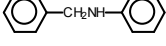
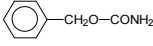
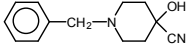
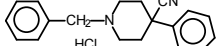
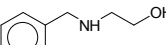
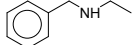
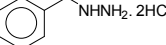
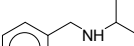
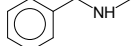
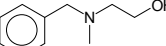
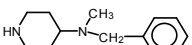
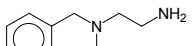
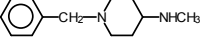


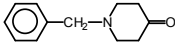
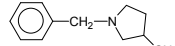
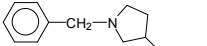
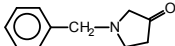
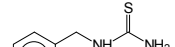
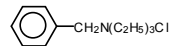
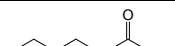
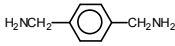
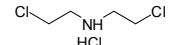
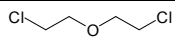
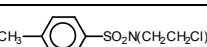
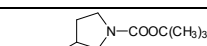
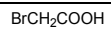
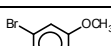
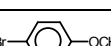
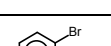
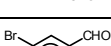


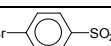
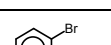
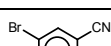
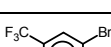

Product code	Product name & data	Structure	Minimum Packing
A014	4-Acetamidophenol 98% [103-90-2] Paracetamol; 4-acet-aminophenol; acetaminophen C ₈ H ₉ NO ₂ FW 151.16 mp 169-172°C EINECS 203-157-5 white solid air sensitive		1 kg
A027	Acetone cyanohydrin 98% [75-86-6] EINECS 200-909-4 C ₄ H ₇ NO FW 85.11 colourless liquid		1 kg
A038	Acetophenone 99% [98-86-2] 1-Phenyl-1-ethanone; acetyl-benzene C ₈ H ₈ O FW 120.15 mp 19.6°C bp 202°C d 1.02 Fp 77°C EINECS 202-708-7 colorless to yellow liquid		1 kg
4-Acetylbenzotrile See 4'-cyanoacetophenone			
A065	6-Acetyl-2H-1,4-benzoxazin-3(4H)-one 98% [26518-71-8] C ₁₀ H ₉ NO ₃ FW 191.20 mp 191-194°C white to off-white solid		100g
A068	2-Acetyl-γ-butyrolactone 99% [517-23-7] C ₆ H ₈ O ₃ FW 128.13 bp 107-108°C (5 mm) d 1.180 Fp 135°C EINECS 208-235-2 colorless liquid		1 kg
A072	2-Acetylcyclohexanone 98% [874-23-7] 1-Acetyl-2-oxocyclohexane C ₈ H ₁₂ O ₂ FW 140.18 bp 111-112°C (18 mm) d 1.063 Fp 79°C EINECS 212-858-5 colorless to pale brown liquid		1 kg
A092	2-Acetylcyclopentanone 98% [1670-46-8] C ₇ H ₁₂ O ₂ FW 126.15 bp 72-75°C (8 mm) d 1.040 Fp 72°C EINECS 216-797-5		1 kg
A105	N-Acetylglycine 99% [543-24-8] Acetylaminoacetic acid C ₄ H ₇ NO ₃ FW 117.10 mp 207-209°C EINECS 208-839-6 white solid		1 kg
A108	Acetylhydrazine 96% [1068-57-1] Acethylhydrazide C ₂ H ₆ N ₂ O FW 74.08 mp 65-68°C bp 128-129°C (18 mm) Fp >110°C UN 3263 EINECS 213-948-7 white solid air sensitive		1 kg
A111	1-Acetyl-4-(4-hydroxyphenyl)piperazine 98% [67914-60-7] C ₁₂ H ₁₆ ClNO ₂ FW 220.27 mp 180-185°C EINECS 267-744-8 white to pinkish white solid air sensitive		1 kg
1-(4-Acetylphenyl)piperazine 97% See 4-(1-Piperazinyl)acetophenone			
A135	4-Acetyl-4-phenylpiperidine HCl 99% [10315-03-4] C ₁₃ H ₁₈ ClNO FW 239.74 mp 232-234°C EINECS 233-694-0 white solid		100g
A138	4-(4-Acetyl-1-piperazinyl)aniline 98% [92394-00-8] 1-Acetyl-4-(4-hydroxyphenyl)piperazine C ₁₂ H ₁₇ N ₃ O FW 219.28 mp 146-148°C greyish white to grey solid air sensitive		100g
A140	1-Acetyl piperidine-4-carboxylic acid 99% [25503-90-6] C ₈ H ₁₃ O ₃ FW 171.19 mp 180-183°C EINECS 247-049-6 white solid		250g
A153	3-Acetylpyridine 98% [350-03-8] C ₇ H ₇ NO FW 121.14 bp 218-220°C d 1.106 Fp 104°C EINECS 206-496-7 air sensitive		250g
A172	Acetylsalicylic acid 99% [50-78-2] Aspirin; 2-acetyloxy-benzoic acid C ₉ H ₈ O ₄ FW 180.16 mp 138-140°C UN 2811 EINECS 200-064-1 white solid		1 kg
A195	Allyl alcohol 98% [107-18-6] C ₃ H ₆ O FW 58.08 bp 96-98°C d 0.8500 Fp 21°C UN 1098 EINECS 203-470-7 colorless liquid hazardous to tissues, low Fp		1 kg
A197	Allyl bromide 99% [106-95-6] C ₃ H ₅ Br FW 120.98 bp 70-71°C d 1.398 Fp -2°C EINECS 203-446-6 low Fp		5 kg
A199	Allyl chloride 99% [107-05-1] C ₃ H ₅ Cl FW 76.53 bp 44-46°C d 0.930 Fp -29°C UN 1100 EINECS 203-457-6 low Fp		5 kg
A212	2-Allylcyclohexanone 97% [94-66-6] C ₉ H ₁₄ O FW 138.21 bp 94°C (23 mm) d 0.9200 Fp >110°C EINECS 202-352-2 colorless to yellow liquid		1 kg
A228	1-Allylimidazole 98% [31410-01-2] C ₆ H ₈ N ₂ FW 108.14 bp 212-213°C d 1.003 Fp 101°C EINECS 250-618-1 yellow liquid		1 kg
A253	3'-Aminoacetanilide 98% [102-28-3] C ₈ H ₁₀ N ₂ O FW 150.18 mp 84-88°C EINECS 203-021-5 purple solid; air sensitive		500g
A254	4'-Aminoacetanilide 98% [122-80-5] C ₈ H ₁₀ N ₂ O FW 150.18 mp 163°C bp 267°C Fp 195°C EINECS 204-576-6 air sensitive		500g

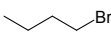

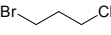
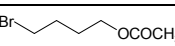
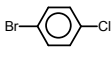
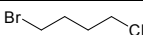
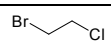
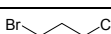
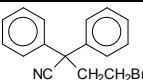

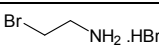
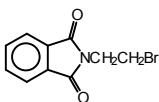

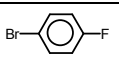
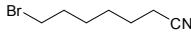
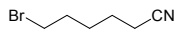
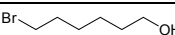

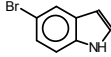

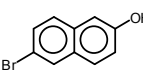
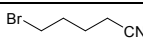
A274	4'-Aminoacetophenone 99% [99-92-0] C ₈ H ₉ NO FW 135.17 mp 105-107°C bp 293°C EINECS 202-801-2 air sensitive		500g
A297	5-Amino-1,3-benzodioxole 98% [14268-66-7] C ₇ H ₇ NO ₂ FW 137.14 mp 38-43°C bp 144°C (16 mm) Fp 142°C EINECS 238-161-6 air sensitive		250g
A314	2-Aminobenzoic acid 99% See anthranilic acid [150-13-0] C ₇ H ₇ NO ₂ FW 137.14 mp 186-189°C d 1.3700 EINECS 205-753-0 air sensitive		1 kg
A332	2-Aminobenzotrifluoride 98% [88-17-5] C ₇ H ₆ F ₃ N FW 161.13 bp 67-68°C (15 mm) d 1.295 Fp 65°C UN 2942 EINECS 201-806-7 air sensitive		1 kg
A333	3-Aminobenzotrifluoride 99% [98-16-8] C ₇ H ₆ F ₃ N FW 161.13 bp 187°C d 1.290 Fp 85°C UN 2948 EINECS 202-643-4 air sensitive		1 kg
A334	4-Aminobenzotrifluoride 98% [455-14-1] C ₇ H ₆ F ₃ N FW 161.13 bp 82-84°C (12 mm) d 1.292 Fp 86°C UN 2810 EINECS 207-236-5 air sensitive		1 kg
A366	4-Amino-1-benzylpiperidine-4-carbonitrile 98% [136624-42-5] 4-Amino-1-benzyl-4-cyanopiperidine C ₁₃ H ₁₇ N ₃ FW 215.30 air sensitive, toxic		100g
A395	4-Aminobutanenitrile 98% [32754-99-7] C ₄ H ₈ N ₂ FW 84.14 colorless to yellow liquid air sensitive, toxic		1 kg
A415	4-Amino-1-butanol 98% [13325-10-5] C ₄ H ₁₁ NO FW 89.14 bp 206°C d 0.960 Fp 107°C UN 2735 EINECS 236-364-4 air sensitive		1 kg
A437	1-Amino-1-cyclohexanecarbonitrile HCl 97% [50846-38-3] C ₇ H ₁₃ ClN ₂ FW 160.64 mp White solid air sensitive, toxic		100g
A447	1-Amino-1-cyclopentanecarbonitrile HCl 97% [16195-83-8] C ₆ H ₁₁ ClN ₂ FW 146.62 mp 63-65°C colorless to yellow liquid air sensitive, toxic		100g
A449	1-Aminocyclopentanecarboxylic acid methyl ester HCl 98% [60421-23-0] Methyl 4-aminocyclopentanecarboxylate HCl C ₇ H ₁₄ ClNO ₂ FW 179.62 mp 195-197°C white solid		100g
A475	2-Aminoethanol 99% [141-43-5] Monoethanolamine; ethanolamine C ₂ H ₇ N ₄ FW 61.08 bp 170°C d 1.1010 Fp 85°C UN 2491 EINECS 205-483-3 air sensitive		5 kg
A498	2-(2-Aminoethylamino)ethanol 99% [111-41-1] N-(2-Hydroxyethyl)ethylenediamine; N-(2-aminoethyl)ethanolamine C ₄ H ₁₂ N ₂ O ₂ FW 104.15 bp 141-145°C (7 mm) d 1.029 Fp 125°C UN 2735 EINECS 203-867-5 air sensitive		1 kg
A505	1-(2-Aminoethylamino)-2-propanol 99% See N-(2-Hydroxy-1-propyl)ethylenediamine [30433-91-1] C ₆ H ₉ NS FW 127.21 bp 201° Fp 87°C d 1.087 UN2735 Air Sensitive		100g
A525	Aminoguanidine bicarbonate 98% [2582-30-1] CH ₆ N ₄ ·H ₂ CO ₃ FW 136.11 mp 125°C EINECS 219-956-7		1 kg
A535	7-Aminoheptanenitrile 98% [23181-80-8] C ₇ H ₁₄ N ₂ FW 126.18 bp 110-112°C (2 mm) colorless to yellow liquid, air sensitive, toxic		100g
A538	7-Aminoheptanoic acid 98% [929-17-9] C ₇ H ₁₅ NO ₂ FW 145.19 mp 194-196°C EINECS 213-197-5 air sensitive		50g
A549	6-Aminohexanenitrile 98% [2432-74-8] C ₆ H ₁₂ N ₂ FW 112.18 bp 138-143°C colorless to yellow liquid air sensitive, toxic		100g
A558	6-Amino-1-hexanol 97% [4048-33-3] C ₆ H ₁₅ NO FW 117.19 mp 56-58°C bp 135-140°C (30 mm) Fp 133°C EINECS 223-748-1 colorless to pale yellow solid air sensitive		100g
A580	3-Amino-4-hydroxyacetophenone HCl 98% C ₈ H ₉ NO ₂ ·HCl		100g
A605	2-Aminoindane 98% [2975-41-9] C ₉ H ₁₁ N FW 133.19 bp 100-103°C(30mm Hg) d 1.025 yellow to brown liquid air sensitive 2,3-dihydro-1H-inden-2-amine 2-indanamine		100g
A628	4-(Aminomethyl)-1-phenethylpiperidin-4-ol 98% [23808-42-6] FW 234.34 C ₁₄ H ₂₂ N ₂ O EINECS 245-896-6		100g
A638	4-Aminomorpholine 98% [4319-49-7] C ₄ H ₁₀ N ₂ O FW 102.14 bp 168°C d 1.059 Fp 58°C UN 2735 EINECS 224-347-4 colorless to yellow liquid air sensitive		100g


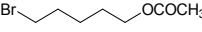
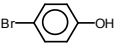
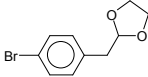
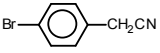
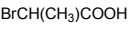
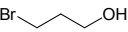
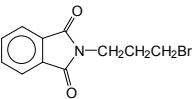

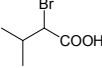
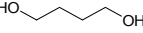
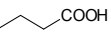
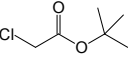


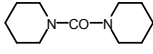

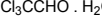


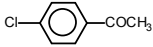

A655	5-Aminopentanenitrile 97% [6066-83-7] C ₅ H ₁₀ N ₂ FW 98.14 bp 165-168°C colorless to yellow liquid air sensitive, toxic		100g
A659	5-Amino-1-pentanol 97% [2508-29-4] C ₅ H ₁₃ NO FW 103.17 mp 34-37°C bp 222°C d 0.945 Fp 65°C UN3259 EINECS 219-718-2 colorless to yellow liquid air sensitive		100g
A682	2-Aminophenol 99% [95-55-6] C ₆ H ₇ NO FW 109.13 mp 174-178°C UN 2512 EINECS 202-431-1 air sensitive		1 kg
A683	3-Aminophenol 99% [591-27-5] C ₆ H ₇ NO FW 109.13 mp 221-224°C bp 164°C (11 mm) Fp 155°C UN 2512 EINECS 209-711-2 air sensitive		1 kg
A684	4-Aminophenol 97.5% [123-30-8] C ₆ H ₇ NO FW 109.13 mp 188-190°C bp 284°C Fp >188°C UN 2512 EINECS 204-616-2 air sensitive		1 kg
1-Amino-3-phenylpropane 98% See 3-phenyl-1-propanamine			
A706	3-Amino-1-propanol 99% [156-87-6] C ₃ H ₉ NO FW 75.11 bp 187-188°C d 0.980 Fp 79°C UN 2735 EINECS 205-864-4 air sensitive		1 kg
A718	N-[3-(3-Amino-1-propoxy)phenylmethyl]piperidine 98% [73278-98-5] N-[3-(3-amino-1-propoxy)benzyl]piperidine C ₁₅ H ₂₄ N ₂ O FW 248.35 air sensitive		50g
A735	4-Aminosalicylic acid 99% [65-49-6] 4-Amino-2-hydroxybenzoic acid C ₇ H ₇ NO ₃ FW 153.14 mp 147°C EINECS 200-613-5 air sensitive		500g
A752	2-Aminothiophenol 98% [137-07-5] 2-Mercaptoaniline C ₆ H ₇ NS FW 125.19 mp 23-26°C bp 234°C d 1.160 Fp 79°C UN 1759 EINECS 205-277-3 air sensitive		500g
A777	Aniline 99% [62-53-3] C ₆ H ₇ N FW 93.13 bp 184°C d 1.020 Fp 70°C UN 1547 EINECS 200-539-3 colorless to yellow liquid air sensitive		5 kg
Anisaldehyde See methoxybenzaldehyde			
Anisidine See methoxyaniline			
A795	Anisole 99% [100-66-3] Methoxybenzene C ₇ H ₈ O FW 108.14 bp 154°C d 0.990 Fp 41°C EINECS 202-876-1		5 kg
Anisyl alcohol See methoxybenzyl alcohol			
A985	Azobisisobutyronitrile 98% [78-67-1] AIBN; 2,2'-Azobis(2-methylpropanenitrile) 98% C ₈ H ₁₂ N ₄ FW 164.21 mp 102-103°C (dec) UN 3234 EINECS 201-132-3 air sensitive, toxic		500g
B007	Benzaldehyde 98% [100-52-7] C ₇ H ₆ O FW 106.12 bp 179°C d 1.044 Fp 64°C EINECS 202-860-4 air sensitive		5 kg
B052	Benzene-1,2-dicarboxaldehyde 98% [643-79-8] C ₈ H ₆ O ₂ FW 134.14 o-Phthalaldehyde mp 55-58°C Fp 132°C EINECS 211-402-2 air sensitive		1 kg
B054	Benzene-1,4-dicarboxaldehyde 98% [623-27-8] Terephthalaldehyde C ₈ H ₆ O ₂ FW 134.12 mp 115-116°C bp 245-248°C EINECS 210-784-8 creamish solid air sensitive		1 kg
B077	Benzhydryl chloride 99% [90-99-3] C ₁₃ H ₁₁ Cl FW 202.68 bp 140°C (3 mm) d 1.140 Fp >112°C UN 1760 EINECS 202-031-7 colorless to yellow liquid air sensitive		1 kg
B080	1-Benzhydrylpiperazine 97% [841-77-0] 1-(Diphenylmethyl)piperazine C ₁₇ H ₂₀ N ₂ FW 252.36 mp 91-92°C EINECS 212-667-7 white solid air sensitive		1 kg
B106	1,4-Benzodioxane 99% [493-09-4] C ₈ H ₈ O ₂ FW 136.15 bp 209-211°C (600 mm) d 1.140 Fp 87°C EINECS 207-775-6		500g
B108	1,4-Benzodioxane-2-carboxylic acid 98% [3663-80-7] C ₉ H ₈ O ₄ FW 180.16 mp 122-126°C off-white solid		100g
B110	1,3-Benzodioxole 99% [274-09-9] C ₇ H ₆ O ₂ FW 122.12 bp 172-173°C d 1.060 Fp 55°C EINECS 205-992-0		1 kg
B125	Benzonitrile 99% [100-47-0] C ₇ H ₅ N FW 103.12 bp 188-191°C d 1.010 Fp 71°C UN 2224 EINECS 202-855-7 colorless to yellow liquid toxic		1 kg



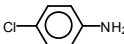


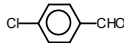
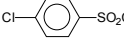
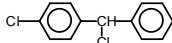
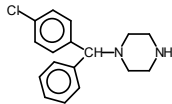
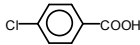



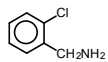


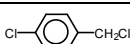
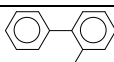
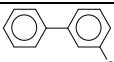
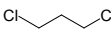
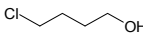
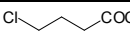
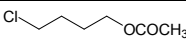
B136	Benzophenone 99% [119-61-9] Diphenyl ketone; diphenylmethanone C ₁₃ H ₁₀ O FW 182.22 mp 49-51°C bp 305°C Fp 143°C EINECS 204-337-6 white solid		1 kg
B145	Benzotrichloride 99% [98-07-7] Trichloromethylbenzene C ₇ H ₅ Cl ₃ FW 195.48 bp 90-91°C (15 mm) d 1.38 Fp 97°C UN 2226 EINECS 202-634-5 pale yellow liquid air sensitive		1 kg
B146	Benzotrifluoride 99% [98-08-8] Trifluoromethylbenzene C ₇ H ₅ F ₃ FW 146.11 bp 101-103°C d 1.188 Fp 12°C UN 2338 EINECS 202-635-0 colorless liquid low Fp		1 kg
B165	2H-1,4-Benzoxazin-3(4H)one 99% [5466-88-6] C ₈ H ₇ NO ₂ FW 149.15 mp 173-175°C white solid		100g
B168	Benzoyl chloride 99% [98-88-4] C ₇ H ₅ Cl FW 140.57 bp 197-199°C d 1.211 Fp 69°C UN 1736 EINECS 202-710-8 colorless to yellow liquid air sensitive		5 kg
B178	4-Benzoylpiperidine HCl 98% [25519-80-6] C ₁₂ H ₁₅ NO.HCl FW 225.72 mp 222-224°C white solid		100g
B188	3-Benzoylpropanoic acid 98% [2051-95-8] 4-Oxo-4-phenylbutanoic acid C ₁₀ H ₁₀ O ₃ FW 178.19 mp 114-118°C EINECS 218-135-0 white solid		1 kg
B205	Benzylamine 99% [100-46-9] C ₇ H ₉ N FW 107.15 bp 182-185°C d 0.980 Fp 72°C UN 2735 EINECS 202-854-1 colorless to yellow liquid air sensitive		1 kg
2-Benzylaminoethanol See N-benzylethanolamine			
B216	4-(N-Benzylamino)-1-(ethoxycarbonyl)piperidine 98% air sensitive		100g
B220	2-(Benzylamino)-1-(4-methoxyphenyl)propane 98% [43229-65-8] 1-(4-Methoxyphenyl)-2-benzylaminopropane C ₁₇ H ₂₁ NO air sensitive; pale yellow liquid		100g
B235	N-Benzylaniline 99% [103-32-2] N-Phenylbenzylamine C ₁₃ H ₁₃ N FW 183.25 mp 35-38°C bp 306-307°C d 1.060 Fp 152°C EINECS 203-100-4 air sensitive		1 kg
B245	Benzyl carbamate 99% [621-84-1] C ₈ H ₉ NO ₂ FW 151.17 mp 87-89°C white solid		1 kg
Benzyl cyanide See phenylacetonitrile			
B259	1-Benzyl-4-cyano-4-hydroxypiperidine 98% [6094-60-6] 1-Benzyl-4-piperidone cyanohydrin; 1-benzyl-4-hydroxypiperidine -4-carbonitrile C ₁₃ H ₁₆ N ₂ O FW 216.29 mp 95-99°C white solid toxic		100g
B266	1-Benzyl-4-cyano-4-phenylpiperidine HCl 99% [56243-25-5] C ₁₉ H ₂₀ N ₂ .HCl FW 312.83 mp 250-259°C UN 2811 white solid		250g
B275	N-Benzylethanolamine 96% [104-63-2] 2-Benzylamino-ethanol C ₉ H ₁₃ NO FW 151.21 bp 153-156°C (12 mm) d 1.060 Fp 130°C EINECS 203-221-2 colorless to yellow liquid air sensitive		1 kg
B278	N-Benzylethylamine 97% [14321-27-8] N-Ethylbenzyl-amine C ₉ H ₁₃ N FW 135.21 bp 191-194°C d 0.910 Fp 66°C UN 2735 EINECS 238-265-1 colorless to yellow liquid air sensitive		1 kg
B286	Benzylhydrazine 2HCl 98% [20570-96-1] C ₇ H ₁₂ Cl ₂ N ₂ FW 195.09 mp 143-145°C white solid		250g
B296	N-Benzylisopropylamine 97% [102-97-6] N-Isopropylbenzylamine C ₁₀ H ₁₅ N FW 149.24 bp 199-201°C d 0.910 Fp 87°C EINECS 203-067-6 colorless to yellow liquid air sensitive		1 kg
B315	N-Benzylmethylamine 97% [103-67-3] N-Methylbenzyl-amine C ₈ H ₁₁ N FW 121.18 bp 184-189°C d 0.940 Fp 77°C UN 2735 EINECS 203-133-4 colorless to yellow liquid air sensitive		1 kg
B318	2-(N-Benzyl-N-methylamino)ethanol 98% C ₁₀ H ₁₅ NO FW 165.24 bp 87°C (2 mm) colorless to yellow liquid		500g
B320	4-(N-Benzyl-N-methylamino)piperidine 98% [76167-62-9] C ₁₃ H ₂₀ N ₂ FW 204.29 colorless to yellow liquid air sensitive		100g
B337	N-Benzyl-N-methylethylenediamine 98% C ₁₀ H ₁₆ N ₂ FW 164.25 bp 85°C (2 mm) colorless to yellow liquid air sensitive		100g
1-Benzyl-N-methyl-4-piperidinamine See 1-benzyl-4-(N-methyl)piperidinamine			
B348	1-Benzyl-4-(N-methyl)piperidinamine 98% [7006-50-0] 1-Benzyl-4-(N-methylamino)piperidine C ₁₃ H ₂₀ N ₂ FW 204.31 bp 115-118°C (2 mm) colorless to yellow liquid air sensitive		100g

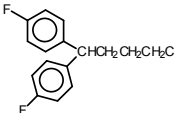
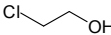
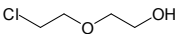
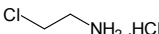
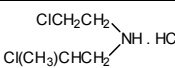
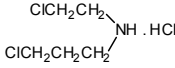

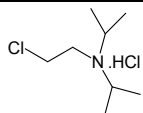
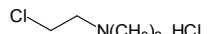
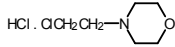
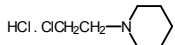
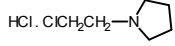
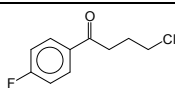
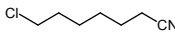
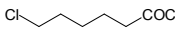
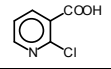
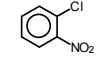
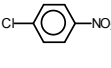
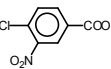
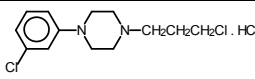
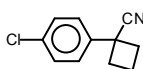
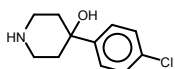
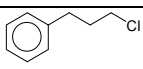
B355	1-Benzyl-3-methyl-4-piperidinone 98% [34737-89-8] 1-Benzyl-3-methyl-4-piperidone C ₁₃ H ₁₇ NO FW 203.28 bp 138-140°C (2 mm) EINECS 252-176-5 colorless to yellow liquid air sensitive		100g
	1-Benzyl-4-oxopiperidine-3-carboxylic acid methyl ester HCl See methyl 1-benzyl-4-oxopiperidine-3-carboxylate HCl		
B376	Benzyloxyacetic acid 95% [30379-55-6] C ₉ H ₁₀ O ₃ FW 166.17 bp 137-139°C (0.6 mm) d 1.162 Fp 113 °C		500g
B380	4-Benzyloxyaniline HCl 98% [51388-20-6] C ₁₃ H ₁₃ NO.HCl FW 235.72 mp 228°C (dec) EINECS 257-170-6		500g
B382	2-Benzyloxybenzaldehyde 98% [5896-17-3] C ₁₄ H ₁₂ O ₂ FW 212.25 mp 46-47°C white solid air sensitive		500g
B383	3- Benzyloxybenzaldehyde 98% [1700-37-4] C ₁₄ H ₁₂ O ₂ FW 212.25 mp 55-59°C EINECS 216-932-8 white solid air sensitive		500g
B384	4- Benzyloxybenzaldehyde 98% [4397-53-9] C ₁₄ H ₁₂ O ₂ FW 212.25 mp 70-74 °C EINECS 224-527-2 white solid air sensitive		500g
B393	3-Benzyloxybenzyl alcohol 97% [1700-30-7] C ₁₄ H ₁₄ O ₂ FW 214.26 mp 47-52 °C EINECS 216-931-2 white solid		250g
B399	4-Benzyloxy-1-butanol 97% [4541-14-4] C ₆ H ₅ CH ₂ O(CH ₂) ₄ OH FW 180.24 Fp 109 °C d 1.025 bp 216-256 °C		500g
B410	2-Benzyloxyethanol 98% [622-08-2] C ₆ H ₅ CH ₂ OCH ₂ CH ₂ OH FW 152.19 Fp 110 °C d 1.071 bp 265 °C		500g
B415	2-Benzyloxyethyl bromide 97% [1462-37-9] C ₉ H ₁₁ BrO FW 215.09 bp 254°C d 1.36 Benzyl 2-bromoethyl ether UN3334		250g
B425	4-Benzyloxy-3-methoxybenzaldehyde 98% [2426-87-1] C ₁₅ H ₁₄ O ₃ FW 242.27 mp 63-65 °C bp 213-215 °C (3.5 mm) EINECS 219-379-0 white solid air sensitive		250g
B427	4-Benzyloxy-3-methoxybenzyl alcohol 98% [33693-48-0] C ₁₅ H ₁₆ O ₃ FW 244.29 mp 71-73°C white solid		250g
B440	3-Benzyloxy-1-propanol 97% [4799-68-2] C ₁₀ H ₁₄ O ₂ FW 166.22 bp 111-114 °C (2 mmHg) Fp 113 °C d 1.049		500g
B445	4-Benzyloxypropiophenone 99% [4495-66-3] C ₁₆ H ₁₆ O ₂ FW 240.30 bp 100-102 °C EINECS 224-788-2 slightly beige powder		250g
B455	N-Benzyl-1,2-phenylenediamine 98% [5822-13-9] C ₁₃ H ₁₄ N ₂ FW 197.25 mp 44-48°C brown solid air sensitive		250g
B459	1-Benzyl-4-(N-phenyl)piperidinamine 98% [1155-56-2] N-(1-Benzyl-4-piperidinyl)aniline; 4-anilino-1-benzylpiperidine C ₁₈ H ₂₂ N ₂ FW 266.39 mp 66-68°C pale yellow solid air sensitive		100g
B465	1-Benzylpiperazine 97% [2759-28-6] C ₁₁ H ₁₆ N ₂ FW 176.26 d 1.010 Fp > 112 °C UN 3267 EINECS 220-423-6 air sensitive		250g
B474	1-Benzyl-4-piperidinamine 98% [50541-93-0] 4-Amino-1-benzylpiperidine C ₁₂ H ₁₈ N ₂ FW 190.29 bp 114-118°C (3 mm) d 0.9900 Fp >112°C EINECS 256-620-9 colorless to yellow liquid air sensitive		100g
B477	4-Benzylpiperidine 98% [31252-42-3] C ₁₂ H ₁₇ N FW 175.27 bp 279°C d 1.010 Fp > 112°C EINECS 250-535-0 air sensitive		250g
B480	1-Benzylpiperidine-4-carbonitrile 98% [62718-31-4] C ₁₃ H ₁₆ N ₂ FW 200.26 air sensitive, toxic		100g
B486	1-Benzylpiperidine-4-carboxaldehyde 97% [22065-85-6] C ₁₃ H ₁₇ NO FW 203.28 bp 279°C d 1.026 Fp >110°C		100g
B488	1-Benzylpiperidine-4-carboxylic acid methyl ester 98% [10315-06-7] air sensitive		100g
B504	1-Benzyl-4-piperidinol 98% [4727-72-4] 1-Benzyl-4-hydroxypiperidine C ₁₂ H ₁₇ NO FW 191.27 mp 61-63°C white solid air sensitive		100g
B513	1-Benzyl-3-piperidinone HCl 98% [50606-58-1] 1-Benzyl-3-piperidone HCl C ₁₂ H ₁₆ ClNO FW 225.72 mp 105-107°C EINECS 256-646-0 air sensitive		50g

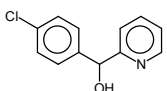
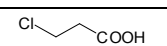
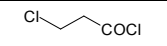
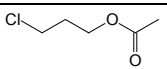
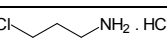
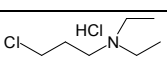
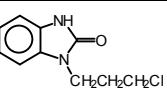
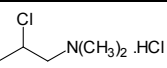
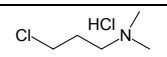
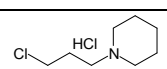
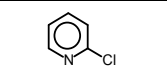
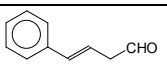
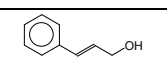
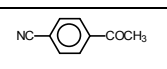
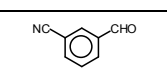
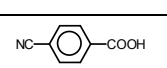
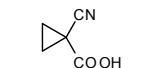
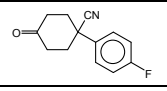
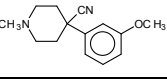
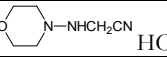
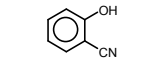
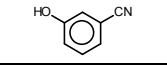
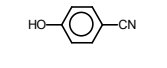
B514	1-Benzyl-4-piperidinone 98% [3612-20-2] 1-Benzyl-4-piperidone C ₁₂ H ₁₅ NO FW 189.26 bp 114-116°C (0.4 mm) d 1.060 Fp 71°C EINECS 222-782-4 air sensitive		1 kg
B520	1-Benzylpyrrolidine-3-carbonitrile 97% [10603-52-8] 1-Benzyl-3-cyanopyrrolidine C ₁₂ H ₁₄ N ₂ FW 186.25		100g
B523	1-Benzylpyrrolidine-3-carboxylic acid methyl ester [17012-21-4] Methyl-1-benzyl-3-pyrrolidinedecarboxylate C ₁₃ H ₁₇ NO ₂ FW 219.28		100g
B526	1-Benzyl-3-pyrrolidinone 98% [775-16-6] 1-Benzyl-3-pyrrolidone C ₁₁ H ₁₃ NO FW 175.23 Fp 110°C air sensitive		50g
B538	Benzylthiourea 98% [621-83-0] C ₈ H ₁₀ N ₂ S FW 166.25 mp 163-165°C EINECS 210-709-9 white solid		250g
B546	Benzyltriethylammonium chloride 98% [56-37-1] C ₁₃ H ₂₂ ClN FW 227.78 mp 185°C (dec) EINECS 200-270-1 white solid		1 kg
B558	Benzylurea 98% [538-32-9] C ₁₁ H ₁₃ NO FW 150.18 mp 149-151°C EINECS 208-689-1 white solid		1 kg
B574	1,4-Bis(aminomethyl)benzene 97% [539-48-0] C ₈ H ₁₂ N ₂ FW 136.20 mp 60-63°C bp 230°C (10 mm) Fp 134°C UN 3259 EINECS 208-719-3 air sensitive		250g
B596	N,N-Bis(2-chloroethyl)amine HCl 98% [821-48-7] C ₄ H ₉ Cl ₂ N.HCl mp 212-214°C UN 1759 EINECS 212-479-5 white allergy-inducing solid		1 kg
B605	Bis(2-chloroethyl) ether 99% [111-44-4] 2,2'-Dichlorodiethyl ether C ₄ H ₈ Cl ₂ O bp 178.5°C UN 1916 EINECS 203-870-1 colorless lachrymatory liquid		500g
B609	N,N-Bis(2-chloroethyl)-4-methylbenzenesulfonamide tech. [42137-88-2] C ₁₁ H ₁₅ Cl ₂ NO ₂ S FW 296.20 mp 43-45°C EINECS 255-677-7 white solid		500g
B630	1-Boc-Pyrrolidine-3-carboxylic acid methyl ester 97% [122684-33-7] C ₁₁ H ₁₉ NO ₄ FW 229.27		250g
B645	Bromoacetic acid 99% [79-08-3] C ₂ H ₃ BrO ₂ FW 138.95 mp 49-51°C bp 208 °C Fp >110°C UN 1938 EINECS 201-175-8		1 kg
B653	3-Bromoanisole 99% [2398-37-0] 3-Methoxybromobenzene C ₇ H ₇ BrO FW 187.04 bp 210-211°C d 1.470 Fp 93°C EINECS 219-264-5 colorless to yellow liquid		1 kg
B654	4-Bromoanisole 98% [104-92-7] 4-Methoxybromobenzene C ₇ H ₇ BrO FW 187.04 bp 223°C d 1.490 Fp 94°C EINECS 203-252-1 colorless to yellow liquid		1 kg
B662	2-Bromobenzaldehyde 98% [6630-33-7] C ₇ H ₅ BrO FW 185.02 bp 56-58°C (0.5 mm) d 1.597 Fp 95°C EINECS 229-622-2 colorless to yellow liquid air sensitive		500g
B663	3-Bromobenzaldehyde 96% [3132-99-8] C ₇ H ₅ BrO FW 185.02 bp 228-230°C d 1.580 Fp 96°C EINECS 221-526-9 colorless to yellow liquid air sensitive		500g
B664	4-Bromobenzaldehyde 98% [1122-91-4] C ₇ H ₅ BrO FW 185.02 bp 66-68°C (2 mm) d 1.580 Fp 108°C EINECS 214-365-0 colorless to yellow liquid air sensitive		500g
B675	Bromobenzene 99% [108-86-1] C ₆ H ₅ Br FW 157.01 bp 156°C d 1.490 Fp 51°C UN 2514 EINECS 203-623-8 colorless to yellow liquid low Fp		1 kg
B678	4-Bromobenzenesulfonyl chloride 98% [98-58-8] C ₆ H ₄ BrClO ₂ S FW 255.51 mp 74°C bp 287°C EINECS 202-683-2 white solid		
B682	2-Bromobenzoic acid 98% [88-65-3] C ₇ H ₅ BrO ₂ FW 201.02 mp 144-147°C EINECS 201-848-6		1 kg
B693	3-Bromobenzonitrile 99% [6952-59-6] C ₇ H ₄ BrN FW 182.03 mp 38-40°C bp 224-226°C Fp >110°C UN 3276 EINECS 230-127-9 toxic		1 kg
B713	3-Bromobenzotrifluoride 98% [401-78-5] C ₇ H ₄ BrF ₃ FW 225.01 bp 151-152°C d 1.610 Fp 43°C UN 1993 EINECS 206-932-6 colorless to yellow liquid		1 kg
B734	4-Bromobenzyl chloride 97% [589-17-3] C ₇ H ₆ BrCl FW 205.49 mp 39-40°C bp 106-107°C (10 mm) UN 3261 EINECS 209-638-6		250g

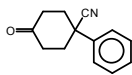





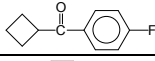













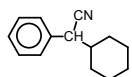
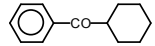
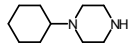
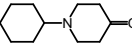

B755	1-Bromobutane 99% [109-65-9] n-Butyl bromide C ₄ H ₉ Br FW 137.02 bp 100-104°C d 1.270 Fp 23°C UN 1126 EINECS 203-691-9 low Fp		1 kg
B756	2-Bromobutane 99% [78-76-2] sec-Butyl bromide C ₄ H ₉ Br FW 137.02 bp 91°C d 1.250 Fp 21°C UN 2339 EINECS 201-140-7 colorless to yellow liquid low Fp		1 kg
B758	4-Bromobutanenitrile 99% [5232-06-9] 4-Bromobutyro-nitrile C ₄ H ₆ BrN FW 148.00 bp 101°C (20 mm) d 1.490 Fp 103°C UN 3276 EINECS 226-236-6 colorless to yellow liquid toxic		1 kg
B760	4-Bromobutyl acetate 98% [4753-59-7] C ₆ H ₁₁ BrO ₂ FW 195.05 bp 92-93°C(12 mmHg) d 1.348 EINECS 225-277-7		1 kg
B764	1-Bromo-4-chlorobenzene 98% [106-39-8] C ₆ H ₄ BrCl FW 191.46 mp 63-66°C bp 196°C EINECS 203-392-3		1 kg
B775	1-Bromo-4-chlorobutane 99% [6940-78-9] C ₄ H ₈ BrCl FW 171.46 bp 80-82°C (30 mm) d 1.480 Fp 60°C UN 1993 EINECS 230-089-3		500g
B778	1-Bromo-2-chloroethane 98% [107-04-0] C ₂ H ₄ BrCl FW 143.41 bp 106-107°C d 1.730 UN 2810 EINECS 203-456-0		1 kg
B781	1-Bromo-3-chloropropane 99% [109-70-6] C ₃ H ₆ BrCl FW 157.44 bp 144-145°C d 1.590 UN 2688 EINECS 203-697-1		1 kg
B785	4-Bromo-2,2-diphenylbutanenitrile 95% [39186-58-8] C ₁₆ H ₁₄ BrN FW 300.20 mp 67-69°C UN 3276 EINECS 254-337-5 toxic		500g
Bromoethane See ethyl bromide			
B791	4-(2-Bromoethoxy)benzoic acid methyl ester 98%		500g
B795	2-Bromoethylamine HBr 99% [2576-47-8] C ₂ H ₇ Br ₂ N FW 204.90 mp 172-176°C EINECS 219-924-2 white solid air sensitive		1 kg
B796	N-(2-Bromoethyl)phthalimide 99% [574-98-1] C ₁₀ H ₈ BrNO ₂ FW 254.08 mp 81-84°C EINECS 209-379-9 white solid		1 kg
B823	1-Bromo-3-fluorobenzene 99% [1073-06-9] 3-Bromofluorobenzene C ₆ H ₄ BrF FW 175.01 bp 77-79°C (80 mm) d 1.594 Fp 38°C UN 1993 EINECS 214-023-0 low Fp		1 kg
B824	1-Bromo-4-fluorobenzene 99% [460-00-4] 4-Bromofluorobenzene C ₆ H ₄ BrF FW 175.01 bp 152-155°C d 1.604 Fp 60°C UN 1993 EINECS 207-300-2 low Fp		1 kg
B836	7-Bromoheptanenitrile 97% [20965-27-9] C ₇ H ₁₂ BrN FW 190.08 bp 140-141°C (14 mm) d 1.260 Fp >110°C UN 2810 EINECS 244-128-7 colorless to yellow liquid toxic		500g
B838	6-Bromohexanenitrile 95+% [6621-59-6] C ₆ H ₁₀ BrN FW 176.06 bp 134°C (13 mm) d 1.320 Fp >110°C UN 3276 EINECS 229-570-0 colorless to yellow liquid toxic		500g
B840	6-Bromo-1-hexanol 97% [4286-55-9] C ₆ H ₁₃ BrO FW 181.07 bp 104-106°C (5 mm) d 1.320 Fp >110°C colorless to yellow liquid		500g
B843	6-Bromohexyl acetate 97% [8052-41-3] C ₈ H ₁₅ BrO ₂ FW 223.11 mp 40°C bp 149-213°C(760mmHg) d 0.75 Fp 98°C EINECS 232-489-3		1 kg
B847	5-Bromoindole 99% [10075-50-0] C ₈ H ₆ BrN FW 196.05 mp 90-92°C EINECS 233-208-7 white solid		500g
1-Bromo-4-methoxybutane See 4-methoxybutyl bromide			
1-Bromo-3-methoxypropane See 3-methoxypropyl bromide			
B855	1-Bromo-2-methylpropane 98% [78-77-3] iso-Butyl bromide C ₄ H ₉ Br FW 137.02 bp 90-92°C d 1.260 Fp 18°C UN 2342 EINECS 201-141-2 low Fp		1 kg
B865	6-Bromo-2-naphthol 97% [15231-91-1] C ₁₀ H ₇ BrO FW 223.08 mp 126-129°C EINECS 239-279-0		250g
B867	5-Bromopentanenitrile 98% [5414-21-1] 5-Bromovaleronitrile C ₅ H ₈ BrN FW 162.03 bp 110-111°C (12 mm) d 1.380 Fp >112°C UN 3276 EINECS 226-505-8 colorless to yellow liquid		500g

B869	5-Bromopentanoic acid 97% [2067-33-6] 5-Bromovaleric acid C ₅ H ₉ BrO ₂ FW 181.02 mp 38-40°C bp 142-145°C (12.8 mm) Fp >112°C UN 3261 EINECS 218-185-3		500g
B871	5-Bromopentyl acetate 96% [15848-22-3] C ₇ H ₁₃ O ₂ Br FW 209.08 bp 109-110°C (15 mm) d 1.255 Fp 113°C EINECS 239-961-8 colorless to pale yellow liquid		500g
B874	4-Bromophenol 99% [106-41-2] C ₆ H ₅ BrO FW 173.01 mp 64-68°C bp 235-236°C UN 2811 EINECS 203-394-4		1 kg
B882	4-Bromophenylacetaldehyde ethylene acetal 96%		250g
B884	4-Bromophenylacetonitrile 97% [16532-79-9] C ₈ H ₆ BrN FW 196.05 mp 47-49°C bp 116-118°C (3 mm) Fp 152°C UN 1694 EINECS 240-602-2 colorless to yellow liquid		1 kg
2-Bromopropane See isopropyl bromide			
B895	DL-2-Bromopropanoic acid 98% [598-72-1] C ₃ H ₅ BrO ₂ FW 152.98 bp 203°C d 1.650 Fp 100°C UN 3261 EINECS 209-947-6		1 kg
B898	3-Bromo-1-propanol 97.5% [627-18-9] C ₃ H ₇ BrO FW 138.99 bp 62°C (5 mm) d 1.530 Fp 65°C EINECS 210-968-6 refrigerate		500g
B902	N-(3-Bromopropyl)phthalimide 98% [5460-29-7] C ₁₁ H ₁₀ BrNO ₂ FW 268.12 mp 72-75°C EINECS 226-738-5 white solid		500g
B905	N-Bromosuccinimide 99% [128-08-5] C ₄ H ₄ BrNO ₂ FW 177.99 mp 180-183°C (dec) UN 1759 EINECS 204-877-2		1 kg
B914	2-Bromo-3-methylbutyric acid 99% [565-74-2] C ₅ H ₉ BrO ₂ FW 181.03 2-Bromo-3-methylbutyric acid bp 132-136°C(25 mm Hg) d 1.381 UN 3265		1 kg
B918	1,4-Butanediol 99% [110-63-4] C ₄ H ₁₀ O ₂ FW 90.12 bp 230°C d 1.017 Fp 134°C EINECS 203-786-5 colorless liquid		1 kg
B925	Butanoic acid 99% [107-92-6] Butyric acid C ₄ H ₈ O ₂ FW 88.11 bp 162-165°C d 0.960 Fp 69°C UN 2820 EINECS 203-532-3		1 kg
B945	tert-Butyl chloroacetate 98% [107-59-5] C ₆ H ₁₁ ClO ₂ FW 150.60 bp 48-49°C (11 mm) d 1.050 Fp 41°C UN 2929 EINECS 203-506-1 low Fp		1 kg
B978	γ-Butyrolactone 99% [96-48-0] C ₄ H ₆ O ₂ FW 86.09 bp 204-205°C d 1.120 Fp 98°C EINECS 202-509-5		1 kg
C030	Caprolactone 99% [502-44-3] 6-Hexanolactone C ₆ H ₁₀ O ₂ FW 114.14 bp 96-97.5°C(10 mm Hg) EINECS 207-938-1		1 kg
1-Carboethoxy-4-piperidone See 1-ethoxycarbonyl-4-piperidinone			
C035	1,1'-Carbonylbis(piperidine) 99% [5395-04-0] Carbonyldi-piperidine C ₁₁ H ₂₀ N ₂ O FW 196.28 mp 44°C bp 296-298°C EINECS 226-407-5 white solid		500g
C048	Catechol 99% [120-80-9] 1,2-Benzenediol C ₆ H ₆ O ₂ FW 110.11 mp 103-105°C bp 245°C Fp 131 °C UN 2811 EINECS 204-427-5		1 kg
C075	Chloral hydrate 98.5% [302-17-0] C ₂ H ₃ Cl ₃ O ₂ FW 165.40 mp 57°C bp 97°C d 1.910 UN 2811 EINECS 206-117-5		1 kg
C085	Chloroacetic acid 99% [79-11-8] C ₂ H ₃ ClO ₂ FW 94.50 mp 61-63°C bp 189°C Fp 126°C UN 1751 EINECS 201-178-4		1 kg
C095	Chloroacetonitrile 98% [107-14-2] C ₂ H ₂ ClN FW 75.50 bp 124-126°C d 1.195 Fp 56°C UN 2668 EINECS 203-467-0 low Fp		1 kg
C104	4'-Chloroacetophenone 98% [99-91-2] C ₈ H ₇ ClO FW 154.60 mp 17-20°C bp 230-232 °C d 1.190 Fp 90°C UN 1697 EINECS 202-800-7		1 kg
C108	Chloroacetyl chloride 98% [79-04-9] C ₂ H ₂ Cl ₂ O FW 112.94 bp 105°C d 1.420 UN 1752 EINECS 201-171-6 colorless to yellow liquid air sensitive		1 kg

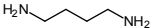
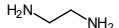
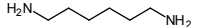

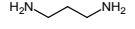
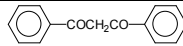
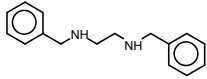
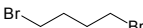

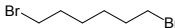
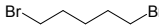
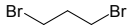
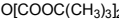

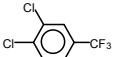
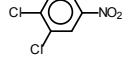
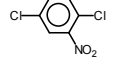
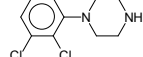
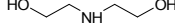
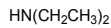
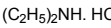
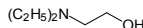
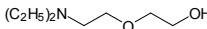
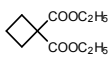
C112	2-Chloroaniline 98% [95-51-2] C ₆ H ₆ ClN FW 127.57 bp 95-97°C (11 mm) d 1.213 Fp 97°C UN 2019 EINECS 202-426-4		1 kg
C113	3-Chloroaniline 99% [108-42-9] C ₆ H ₆ ClN FW 127.57 bp 94-95°C (10 mm) d 1.210 Fp 123°C UN 2019 EINECS 203-581-0 air sensitive		1 kg
C114	4-Chloroaniline 98% [106-47-8] C ₆ H ₆ ClN FW 127.57 mp 68-71°C bp 113-114°C (11 mm) d 1.430 Fp 120°C UN 2018 EINECS 203-401-0 air sensitive		1 kg
C132	2-Chlorobenzaldehyde 99% [89-98-5] C ₇ H ₅ ClO FW 140.57 mp 10-12°C bp 209-215°C d 1.250 Fp 87°C EINECS 201-956-3 air sensitive		1 kg
C133	3-Chlorobenzaldehyde 99% [587-04-2] C ₇ H ₅ ClO FW 140.57 bp 213-214°C d 1.240 Fp 88°C UN 2810 EINECS 209-596-9 air sensitive		1 kg
C134	4-Chlorobenzaldehyde 99% [104-88-1] C ₇ H ₅ ClO FW 140.57 mp 46-48°C bp 213-214°C Fp 88°C UN 2811 EINECS 203-247-4 air sensitive		1 kg
C140	4-Chlorobenzenesulfonyl chloride 98% [98-60-2] C ₆ H ₄ Cl ₂ O ₂ S FW 211.07 mp 50-52 °C bp 141 °C 15 mm Hg Fp 107.78°C EINECS 202-685-3 UN 3261		1 kg
C145	4-Chlorobenzhydryl chloride 99% [134-83-8] C ₁₃ H ₁₀ Cl ₂ FW 237.13 bp 159-160°C (2 mm) d 1.240 Fp >110°C UN 1760 EINECS 205-158-6 air sensitive		1 kg
C148	1-(4-Chlorobenzhydryl)piperazine 95%, moisture 4% [303-26-4] C ₁₇ H ₁₉ ClN ₂ FW 286.79 mp 65-73°C bp 178-180°C (0.5 mm) Fp >110°C EINECS 206-137-4 white solid		1 kg
C154	4-Chlorobenzoic acid 98% [74-11-3] C ₇ H ₅ ClO ₂ FW 156.57 mp 239-241°C EINECS 200-805-9		1 kg
C162	2-Chlorobenzonitrile 98% [873-32-5] C ₇ H ₄ ClN FW 137.57 mp 43-46°C bp 232°C Fp 108°C UN 3276 EINECS 212-836-5		1 kg
C172	2-Chlorobenzotrifluoride 99% [88-16-4] C ₇ H ₄ ClF ₃ FW 180.56 bp 151-153°C d 1.369 Fp 58°C UN 2234 EINECS 201-805-1		1 kg
C174	4-Chlorobenzotrifluoride 98% [98-56-6] C ₇ H ₄ ClF ₃ FW 180.56 bp 136-138°C d 1.346 Fp 47°C UN 2234 EINECS 202-681-1		1 kg
C192	2-Chlorobenzylamine 97% [89-97-4] C ₇ H ₇ ClN FW 141.60 bp 103-104°C (11 mm) d 1.170 Fp 88°C UN 2735 EINECS 201-955-8		1 kg
C202	2-Chlorobenzyl chloride 98% [611-19-8] C ₇ H ₆ Cl ₂ FW 161.03 bp 91-94°C (10 mm) d 1.272 Fp 82°C UN 2235 EINECS 210-258-8		1 kg
C203	3-Chlorobenzyl chloride 97% [620-20-2] C ₇ H ₆ Cl ₂ FW 161.03 bp 215-216°C d 1.270 Fp 98°C UN 2235 EINECS 210-629-4		1 kg
C204	4-Chlorobenzyl chloride 98% [104-83-6] C ₇ H ₆ Cl ₂ FW 161.03 mp 27-29°C bp 223°C d 1.275 Fp 97°C UN 2235 EINECS 203-242-7		1 kg
C215	2-Chlorobiphenyl 98% [2051-60-7] C ₁₂ H ₉ Cl FW 188.65 mp 32-34°C EINECS 218-125-6		500g
C216	3-Chlorobiphenyl 98% [2051-61-8] C ₁₂ H ₉ Cl FW 188.65 EINECS 218-126-1		500g
C225	4-Chlorobutanenitrile 98% [628-20-6] C ₄ H ₆ ClN FW 103.55 bp 195-197°C d 1.080 Fp 85°C UN 2810 EINECS 211-031-6		1 kg
C228	4-Chlorobutanol 90% [928-51-8] FW 108.57 bp 84-85 °C 16 mm Hg d 1.088 Fp 36.11°C Storage temp 2-8°C EINECS 213-175-5 UN 2920		1 kg
C229	4-Chlorobutanoyl chloride 98% [4635-59-0] C ₄ H ₆ Cl ₂ O FW 141.00 bp 173-174°C d 1.250 Fp 85°C UN 2927 EINECS 225-059-1 air sensitive		1 kg
C235	4-Chlorobutyl acetate 98% [6962-92-1] C ₆ H ₁₁ ClO ₂ FW 150.6 bp 92°C (22 mm Hg) d 1.072 Fp 64.44 EINECS 230-158-8		1 kg

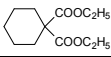
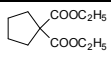
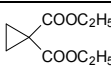
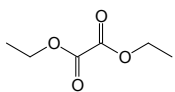


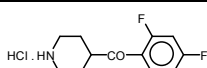

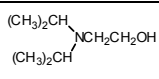
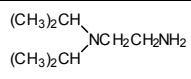
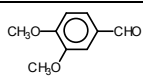

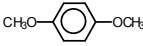
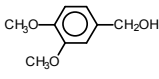
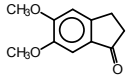
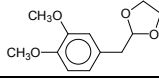
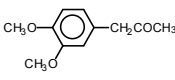
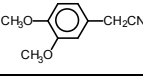
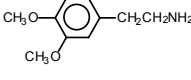
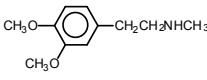
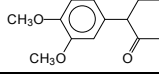
C245	1-Chloro-4,4-di(4-fluorophenyl)butane [3312-04-7] 4,4-Bis(4-fluorophenyl)-1-chlorobutane C ₁₆ H ₁₅ ClF ₂ FW 280.63 bp 166-168°C (6 mm) d 1.2039		100g
C255	2-Chloroethanol 99% [107-07-3] C ₂ H ₅ ClO FW 80.51 bp 129°C d 1.200 Fp 60°C UN 1135 EINECS 203-459-7		1 kg
C257	2-(2-Chloroethoxy)ethanol 99% [628-89-7] C ₄ H ₉ ClO ₂ FW 124.57 bp 180-185°C d 1.180 Fp 90°C EINECS 211-059-9		1 kg
C267	2-Chloroethylamine HCl 99% [870-24-6] C ₂ H ₆ ClN.HCl FW 115.99 mp 140-150°C EINECS 212-793-2 white solid air sensitive		1 kg
C275	N-(2-Chloroethyl)-N-(2-chloropropyl)amine HCl air sensitive		1 kg
C276	N-(2-Chloroethyl)-N-(3-chloropropyl)amine HCl 98% air sensitive		1 kg
C279	N-(2-Chloroethyl)diethylamine HCl 98% [869-24-9] 2-(Diethyl-amino)ethyl chloride HCl C ₆ H ₁₅ Cl ₂ N FW 172.10 mp 208-210°C UN 2811 EINECS 212-786-4 white solid air sensitive		1 kg
C285	N-(2-Chloroethyl)diisopropylamine HCl 99% [4261-68-1] C ₈ H ₁₈ ClN.HCl FW 200.15 mp 133-134°C UN 2811 EINECS 224-238-1 white solid air sensitive		1 kg
C287	N-(2-Chloroethyl)dimethylamine HCl 98% [4584-46-7] 2-(Dimethylamino)ethyl chloride HCl C ₄ H ₁₁ Cl ₂ N FW 144.05 mp 205-208°C UN 2811 white solid air sensitive		1 kg
C289	N-(2-Chloroethyl)morpholine HCl 99% [3647-69-6] C ₆ H ₁₂ ClNO.HCl FW 186.08 mp 182-185°C UN 2811 EINECS 222-881-2 white solid air sensitive		1 kg
C290	N-(2-Chloroethyl)piperidine HCl 98% [2008-75-5] C ₇ H ₁₄ ClN.HCl FW 184.11 mp 228-234°C UN 2811 EINECS 217-920-5 white solid air sensitive		1 kg
C291	N-(2-Chloroethyl)pyrrolidine HCl 98% [7250-67-1] C ₆ H ₁₂ ClN.HCl FW 170.08 mp 169-171°C UN 2811 EINECS 230-660-7 white solid air sensitive		1 kg
C306	4-Chloro-4'-fluorobutyrophenone 97% [3874-54-2] C ₁₀ H ₁₀ ClFO FW 200.64 bp 130-132°C (1.3 mm) d 1.230 Fp 152°C EINECS 223-395-3		1 kg
C316	7-Chloroheptanenitrile 98% [22819-91-6] C ₇ H ₁₂ ClN FW 145.63 bp 80°C (0.6 mm) d 1.003 UN 3276 EINECS 245-249-8		1 kg
C325	6-Chlorohexanoyl chloride 95% [19347-73-0] C ₆ H ₁₀ Cl ₂ O FW 169.05 bp 90°C(7mm Hg) d 1.40 EINECS 242-979-9 UN 3265		1 kg
C345	2-Chloronicotinic acid 99% [2942-59-8] C ₆ H ₄ ClNO ₂ FW 157.56 mp 176-178°C EINECS 220-937-0		1 kg
C352	2-Chloronitrobenzene 99% [88-73-3] C ₆ H ₄ ClNO ₂ FW 157.56 mp 32-34°C bp 246°C d 1.348 Fp 124°C UN 1578 EINECS 201-854-9		1 kg
C354	4-Chloronitrobenzene 99% [100-00-5] C ₆ H ₄ ClNO ₂ FW 157.56 mp 81-84°C bp 242°C Fp 127°C UN 1578 EINECS 202-809-6		1 kg
C365	4-Chloro-3-nitrobenzoic acid 99% [96-99-1] C ₇ H ₄ ClNO ₄ FW 201.57 mp 181-183°C EINECS 202-550-9		1 kg
C376	1-(3-Chlorophenyl)-4-(3-chloropropyl)piperazine HCl 97% [39577-43-0] C ₁₃ H ₁₉ Cl ₃ N ₂ FW 309.65 EINECS 254-529-9 air sensitive		500g
C385	1-(4-Chlorophenyl)cyclobutanecarbonitrile 98% [28049-61-8] C ₁₁ H ₁₀ ClN FW 191.66 bp 295°C d 1.137 EINECS 248-799-7		500g
C405	4-(4-Chlorophenyl)-4-piperidinol 99% [39512-49-7] C ₁₁ H ₁₄ ClNO FW 211.69 mp 137-141°C EINECS 254-479-8		500g
C415	1-Chloro-3-phenylpropane 99% [104-52-9] C ₉ H ₁₁ Cl FW 154.64 bp 221°C d 1.040 Fp 106°C EINECS 203-210-2		1 kg

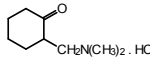
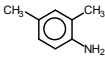
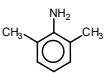
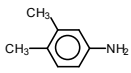
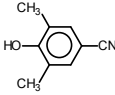

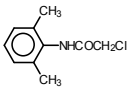



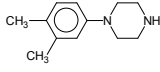
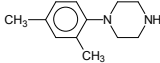
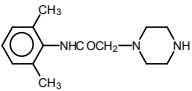
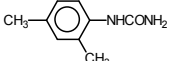
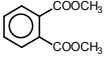
C425	α-(4-Chlorophenyl)-2-pyridinemethanol [27652-89-7] C ₁₂ H ₁₀ ClNO FW 219.67 EINECS 248-592-1 light-brown solid		500g
C436	DL-2-Chloropropanoic acid 97% [598-78-7] C ₃ H ₅ ClO ₂ FW 108.52 bp 78-80°C (11 mm) Fp 101°C d 1.180 UN 2511 EINECS 209-952-3	ClCH(CH ₃)COOH	1 kg
C438	3-Chloropropanoic acid 98% [107-94-8] C ₃ H ₅ ClO ₂ FW 108.52 mp 37-41°C bp 203-205°C Fp >112°C UN 3261 EINECS 203-534-4		1 kg
C439	3-Chloropropanoyl chloride 98% [625-36-5] C ₃ H ₄ Cl ₂ O FW 126.97 bp 143-145°C d 1.330 Fp 49°C UN 2927 EINECS 210-890-4 air sensitive		1 kg
C446	3-Chloropropyl acetate 98% [628-09-1] 1-Acetyloxy-3-chloropropane C ₅ H ₉ ClO ₂ FW 136.58 bp 64°C (12 mm) Fp 19°C low Fp		1 kg
C447	3-Chloropropylamine HCl 98% [6276-54-6] C ₃ H ₉ Cl ₂ N FW 130.02 mp 148-150°C EINECS 228-474-6 white solid		1 kg
C448	N-(3-Chloropropyl)diethylamine HCl 70% in water 3-(Diethylamino)propyl chloride HCl C ₇ H ₁₆ ClN.HCl FW 185.30		1 kg
C450	1-(3-Chloropropyl)-1,3-dihydro-2H-benzimidazol-2-one 98% [62780-89-6] C ₁₀ H ₁₁ ClN ₂ O FW 210.66 mp 121-123°C EINECS 263-731-6 white solid		500g
C456	N-(2-Chloropropyl)dimethylamine HCl 99% [4584-46-7] C ₄ H ₁₀ ClN.HCl FW 144.05 mp 203-210°C UN 2811 EINECS 224-970-1 white solid air sensitive		1 kg
C457	N-(3-Chloropropyl)dimethylamine HCl 99% [5407-04-5] 3-(Dimethylamino)-1-propyl chloride HCl C ₅ H ₁₂ ClN.HCl FW 158.07 mp 139-145°C EINECS 226-467-2 white solid air sensitive		1 kg
C465	1-(3-Chloropropyl)piperidine HCl 97% [5472-49-1] C ₈ H ₁₆ ClN.HCl FW 161.67 mp 219-223°C white solid air sensitive		1 kg
C482	2-Chloropyridine 99% [109-09-1] C ₅ H ₄ ClN FW 113.55 bp 168-170°C d 1.209 Fp 64°C UN 2822 EINECS 203-646-3		1 kg
C496	Cinnamaldehyde 99% [14371-10-9] 3-Phenylpropenal C ₉ H ₈ O FW 132.16 bp 250-252°C d 1.05 Fp 71°C air sensitive		1 kg
C499	Cinnamyl alcohol 98% [104-54-1] C ₉ H ₁₀ O FW 134.18 mp 31-35°C bp 258°C d 1.04 Fp 126°C EINECS 203-212-3		1 kg
Cresol See methylphenol			
C524	4'-Cyanoacetophenone 98% [1443-80-7] C ₉ H ₇ NO FW 145.16 mp 57-58°C bp 95-96°C (14 mm) UN 3276 EINECS 215-885-0		1 kg
C533	3-Cyanobenzaldehyde 97% [24964-64-5] C ₈ H ₅ NO FW 131.13 mp 76-80°C bp 210°C EINECS 246-549-1 white solid air sensitive		1 kg
C544	4-Cyanobenzoic acid 99% [619-65-8] C ₈ H ₅ NO ₂ FW 147.13 mp 217-222°C (dec) EINECS 210-606-9		1 kg
C565	1-Cyanocyclopropane-1-carboxylic acid 97% [6914-79-0] C ₅ H ₅ NO ₂ FW 111.04 mp 138-143°C UN 3261 white solid		1 kg
C584	4-Cyano-4-(4-fluorophenyl)cyclohexanone 98% [56326-98-8] C ₁₃ H ₁₂ FNO FW 217.25 mp 87-91°C white solid		100g
C593	4-Cyano-4-(3-methoxyphenyl)-1-methylpiperidine 97% [5460-79-7] C ₁₄ H ₁₈ N ₂ O FW 230.17 bp 167-173°C (2 mm) colorless to yellow liquid air sensitive		100g
C597	4-(Cyanomethylamino)morpholine HCl 95%		100g
C602	2-Cyanophenol 99% [611-20-1] C ₇ H ₅ NO FW 119.12 mp 95-98°C bp 149°C (14 mm) UN 3276 EINECS 210-259-3		1 kg
C603	3-Cyanophenol 99% [873-62-1] C ₇ H ₅ NO FW 119.12 mp 78-81°C UN 3276 EINECS 212-845-4		1 kg
C604	4-Cyanophenol 99% [767-00-0] C ₇ H ₅ NO FW 119.12 mp 110-113°C UN 3276 EINECS 212-175-2		1 kg

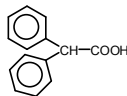
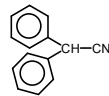
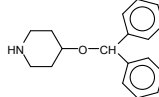
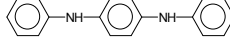
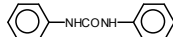
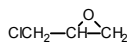
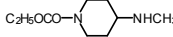
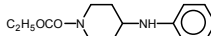
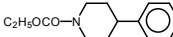
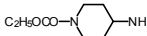
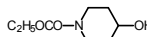
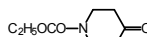
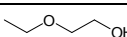
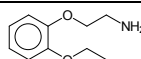
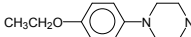
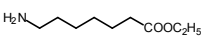
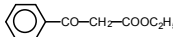
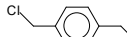
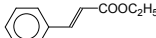
C615	4-Cyano-4-phenylcyclohexanone 98% [25115-74-6] C ₁₃ H ₁₃ NO FW 199.25 mp 114-119°C EINECS 246-631-7 white solid		500g
C622	2-Cyanotoluene 98% [529-19-1] 2-Methylbenzonitrile C ₈ H ₇ N FW 117.15 bp 205°C d 0.980 Fp 84°C EINECS 208-451-7		1 kg
C642	Cyclobutanecarbonyl chloride 98% [5006-22-4] C ₅ H ₇ ClO FW 118.56 bp 60°C(50 mm Hg) d 1.039 Fp 37.22°C Storage temp 0-6°C UN 2920 EINECS 225-680-8		500g
C645	Cyclobutanecarboxylic acid 98% [3721-95-7] C ₅ H ₈ O ₂ FW 100.12 bp 195°C d 1.040 Fp 83°C EINECS 223-072-7		1 kg
C649	Cyclobutane-1,1-dicarboxylic acid 99% [5445-51-2] C ₆ H ₈ O ₄ FW 144.13 mp 157-158°C UN 3261 EINECS 226-651-2 white solid		500g
C665	Cyclobutanemethanol 99% [4415-82-1] C ₅ H ₁₀ O FW 86.13 bp 143-144°C UN 1105 EINECS 224-575-4		500g
C668	Cyclobutyl 4-fluorophenyl ketone 98% [31431-13-7] C ₁₁ H ₁₁ FO bp 125-127°C(8mm Hg) EINECS 250-628-6		1 kg
C671	Cyclohexanecarbonitrile 98% [766-05-2] C ₇ H ₁₁ N FW 109.17 mp 11°C bp 75-76°C(16mm Hg) d 0.919 Fp 65°C UN 3276 EINECS 212-157-4		1 kg
C672	Cyclohexanecarbonyl chloride 98% [2719-27-9] C ₇ H ₁₁ ClO FW 146.61 bp 184 °C d 1.096 Fp 66.67°C UN 3265 EINECS 220-322-7		1 kg
C675	Cyclohexanecarboxaldehyde 97% [2403-61-0] C ₇ H ₁₂ O FW 112.17 mp 34-35°C bp 161-163°C d 0.930 Fp 40°C UN 1989 EINECS 218-057-7 refrigerate; low Fp		1 kg
C677	Cyclohexanecarboxylic acid 97% [98-89-5] C ₇ H ₁₂ O ₂ FW 128.17 mp 30-32°C bp 110°C (8 mm) Fp 118°C d 1.048 EINECS 202-711-3		1 kg
C680	Cyclohexane-1,3-dione 98% [504-02-9] C ₆ H ₈ O ₂ FW 112.13 mp 103-105°C EINECS 207-980-0 air sensitive		1 kg
C681	Cyclohexane-1,4-dione 98% [637-88-7] C ₆ H ₈ O ₂ FW 112.13 mp 77-78°C bp 132°C (20 mm) Fp 132°C EINECS 211-306-0 air sensitive		1 kg
C695	Cyclohexanemethanol [100-49-2] C ₇ H ₁₄ O FW 114.19 bp 181°C d 0.928 Fp 171.11 EINECS 202-857-8		1 kg
C705	Cyclohexanol 99% [108-93-0] C ₆ H ₁₂ O FW 100.16 mp 23-24°C bp 160-161°C d 0.951 Fp 67°C EINECS 203-630-6		1 kg
C707	Cyclohexanone 99% [108-94-1] C ₆ H ₁₀ O FW 98.15 bp 154-156°C Fp 47°C d 0.947 UN 1915 EINECS 203-631-1 low Fp		1 kg
C725	Cyclohexylamine 98% [108-91-8] C ₆ H ₁₃ N FW 99.18 bp 133-134°C d 0.868 Fp 32°C UN 2357 EINECS 203-629-0 air sensitive low Fp		1 kg
C727	Cyclohexyl bromide 99% [101-85-0] Bromocyclohexane C ₆ H ₁₁ Br FW 163.06 bp 166-167°C d 1.335 Fp 62°C EINECS 203-622-2		1 kg
C729	Cyclohexyl chloride 98% [542-18-7] C ₆ H ₁₁ Cl FW 118.61 bp 141-143°C d 1.000 Fp 28°C UN 1993 EINECS 208-806-6 low Fp		1 kg
C745	Cyclohexyl methyl ketone 95% [823-76-7] Acetylcyclo-hexane C ₈ H ₁₄ O FW 126.20 bp 181-183°C d 0.917 Fp 57°C EINECS 212-517-0		1 kg
C755	α-Cyclohexylphenylacetone nitrile 98% [3893-23-0] C ₁₄ H ₁₇ N FW 199.30 mp 54-56°C bp 137-140°C (3 mm) UN 3276 EINECS 223-442-8		1 kg
C765	Cyclohexyl phenyl ketone 98% [712-50-5] Benzoylcyclo-hexane C ₁₃ H ₁₆ O FW 188.27 mp 55-57°C bp 165-168°C (20 mm) Fp >110°C EINECS 211-923-5		1 kg
C775	1-Cyclohexylpiperazine 99% [3319-01-5] C ₁₀ H ₂₀ N ₂ FW 167.30 bp 231-234 °C d 0.914 EINECS 222-016-9 white solid air sensitive		1 kg
C778	1-Cyclohexyl-4-piperidinone 98% [16771-84-9] C ₁₁ H ₁₉ NO FW 181.26 bp 103-105°C (2 mm)		1 kg
C782	Cyclopentanecarbonitrile 98% [4254-02-8] C ₆ H ₉ N FW 95.14 mp -76 °C bp 67-68°C(10mm Hg) d 0.912 Fp UN 1992 EINICS 224-229-2		1 kg

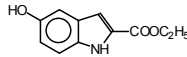
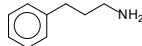
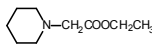
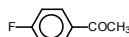


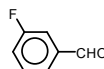

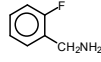
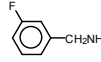
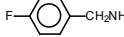
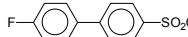

C784	Cyclopentanecarbonyl chloride 98% [4524-93-0] C ₆ H ₉ ClO FW 132.59 bp 161-162°C d 1.091 Fp 60°C UN 2920 EINECS 224-856-1		1 kg
C786	Cyclopentanecarboxaldehyde 97% [872-53-7] C ₆ H ₁₀ O FW 98.14 bp 140-141°C d 0.919 Fp 28°C UN 1989 EINECS 212-829-7 refrigerate low Fp		1 kg
C788	Cyclopentanecarboxylic acid 98% [3400-45-1] C ₆ H ₁₀ O ₂ FW 114.14 bp 216°C d 1.050 Fp 93°C EINECS 222-269-5		1 kg
C795	Cyclopentanemethanol 98% [3637-61-4] C ₆ H ₁₂ O FW 100.16 bp 162-163°C d 0.925 Fp 62°C EINECS 222-861-3		1 kg
C805	Cyclopentanol 99% [96-41-3] C ₅ H ₁₀ O FW 86.13 bp 139-141°C d 0.950 Fp 51°C UN 2244 EINECS 202-504-8 low Fp		1 kg
C807	Cyclopentanone 99% [120-92-3] C ₅ H ₈ O FW 84.12 bp 130-131°C d 0.950 Fp 31°C UN 2245 EINECS 204-435-9 low Fp		1 kg
C815	Cyclopentylamine 99% [1003-03-8] C ₅ H ₁₁ N FW 85.15 bp 106-108°C d 0.860 Fp 17°C UN 3286 EINECS 213-697-3 air sensitive; low Fp		1 kg
C818	Cyclopentyl bromide 98% [137-43-9] C ₅ H ₉ Br FW 149.03 bp 137-139°C d 1.390 Fp 35°C UN 1993 EINECS 205-294-6 low Fp		1 kg
C820	Cyclopentyl chloride 99% [930-28-9] C ₅ H ₉ Cl FW 104.58 bp 114°C d 1.000 Fp 15°C UN 1993 EINECS 213-212-5 low Fp		1 kg
C827	2-Cyclopentylcyclopentanone 99% [4884-24-6] C ₁₀ H ₁₆ O ₂ FW 152.24 bp 230-233°C d 0.980 Fp 104°C EINECS 225-495-2		500g
C832	Cyclopentyl methyl ketone [6004-60-0] C ₇ H ₁₂ O FW 112.17		1 kg
C836	Cyclopentyl phenyl ketone 98% [5422-88-8] C ₁₂ H ₁₄ O FW 174.24 bp 136-140°C (16 mm) d 1.036 Fp >110°C EINECS 226-548-2		1 kg
C845	1-Cyclopentylpiperazine 98% [21043-40-3] C ₉ H ₁₈ N ₂ FW 154.24 air sensitive		500g
C848	1-Cyclopentyl-4-piperidinone 98% C ₁₀ H ₁₇ NO FW 167.24		500g
C855	3-Cyclopentylpropanoic acid 98% [140-77-2] C ₉ H ₁₄ O ₂ FW 142.20 bp 130-133°C (12 mm) d 0.996 Fp 46°C UN 1993 low Fp		250g
C868	Cyclopropanecarbonitrile 98% [5500-21-0] C ₄ H ₅ N FW 67.09 bp 134-135°C d 0.905 Fp 32°C UN 3275 EINECS 226-836-8 low Fp		1 kg
C869	Cyclopropanecarbonyl chloride 98% [4023-34-1] C ₄ H ₅ ClO FW 104.53 bp 119°C d 1.152 Storage temp 0-6°C Fp 23.33°C UN 2920 EINECS 223-684-4		1 kg
C870	Cyclopropanecarboxylic acid 98% [1759-53-1] C ₄ H ₆ O ₂ FW 86.09 mp 17-19°C bp 182-184°C d 1.085 Fp 71°C UN 3265 EINECS 217-162-5		1 kg
C895	Cyclopropanemethanamine 98% [2516-47-4] Cyclopropanemethylamine; Aminomethylcyclopropane C ₄ H ₉ N FW 71.12 bp 85-86°C d 0.820 Fp -30°C UN 2733 EINECS 219-737-6 low Fp		500g
C898	Cyclopropanemethanol 98% [2516-33-8] C ₄ H ₈ O FW 72.11 bp 123-124°C d 0.904 Fp 35°C UN 1987 EINECS 219-735-5 low Fp		500g
C905	Cyclopropylamine 99% [765-30-0] C ₃ H ₇ N FW 57.09 bp 49-50°C d 0.824 Fp -25°C UN 2733 EINECS 212-142-2 low Fp		500g
C945	Cyclopropyl cyanide 98% See cyclopropanemethanamine [62813-01-8] C ₈ H ₁₃ NO FW 139.19 bp 93-95°C (8 mm) EINECS 212-142-2		500g
D007	1-Decylamine 98% [2016-57-1] C ₁₀ H ₂₃ N FW 157.3 mp 12-14°C bp 216-218°C d 0.787 Fp 85.56°C UN 2922 EINECS 217-957-7		500g
D015	N,N'-Diacetylenediamine 98% [871-78-3] C ₆ H ₁₂ N ₂ O ₂ FW 144.17 mp 170-172°C EINECS 212-811-9		1 kg

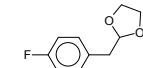
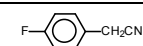
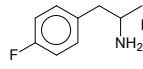
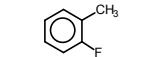
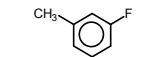
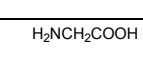
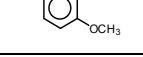
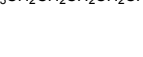
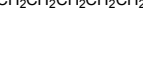
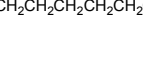
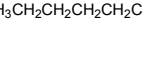
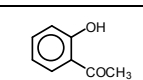
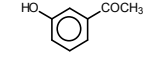
D027	1,4-Diaminobutane 99% [110-60-1] 1,4-Butanediamine C ₄ H ₁₂ N ₂ FW 88.15 mp 27°C bp 158-160°C d 0.877 Fp 64°C UN 3259 EINECS 203-782-3 air sensitive		1 kg
D028	1,2-Diaminoethane 99% [107-15-3] Ethylenediamine C ₂ H ₈ N ₂ FW 60.10 bp 118°C d 0.890 Fp 34°C UN 1604 EINECS 203-468-6 air sensitive; low Fp		1 kg
D029	1,6-Diaminohexane 99.5% [124-09-4] 1,6-Hexanediamine C ₆ H ₁₆ N ₂ FW 116.21 mp 38-41°C bp 204-205°C Fp 81°C UN 2280 EINECS 204-679-6 air sensitive		1 kg
D030	1,5-Diaminopentane 98% [462-94-2] 1,5-Pentanediamine C ₅ H ₁₄ N ₂ FW 102.18 bp 178-180°C d 0.873 UN 2735 EINECS 207-329-0 air sensitive		500g
D031	1,3-Diaminopropane 99% [109-76-2] C ₃ H ₁₀ N ₂ FW 74.13 bp 140°C d 0.880 Fp 48°C UN 2734 EINECS 203-702-7 air sensitive; low Fp		1 kg
D056	Dibenzoylmethane 98% [120-46-7] 1,3-Diphenyl-1,3-prop-anedione C ₁₅ H ₁₂ O ₂ FW 224.26 mp 77-78°C bp 219-221°C (18 mm) EINECS 204-398-9 yellow crystalline solid		1 kg
D065	N,N'-Dibenzylethylenediamine 97% [140-28-3] C ₁₆ H ₂₀ N ₂ FW 240.35 bp 184-186°C (2 mm) d 1.025 Fp >110°C UN 2927 EINECS 205-408-4 air sensitive		1 kg
D085	1,4-Dibromobutane 97% [110-52-1] C ₄ H ₈ Br ₂ FW 215.92 bp 197°C d 1.800 Fp >112°C UN 2810 EINECS 203-775-5		1 kg
D086	1,2-Dibromoethane 99% [106-93-4] C ₂ H ₄ Br ₂ FW 187.86 bp 131-132°C d 2.170 UN 1605 EINECS 203-444-5		1 kg
D087	1,6-Dibromohexane 98% [629-03-8] C ₆ H ₁₂ Br ₂ FW 243.97 bp 243°C d 1.580 Fp 110°C EINECS 211-067-2		1 kg
D088	1,5-Dibromopentane 97% [111-24-0] C ₅ H ₁₀ Br ₂ FW 229.94 bp 224°C d 1.680 Fp 79°C EINECS 203-849-7		1 kg
D089	1,3-Dibromopropane 98% [109-64-8] C ₃ H ₆ Br ₂ FW 201.89 bp 167°C d 1.980 Fp 54°C UN 1993 EINECS 203-690-3		1 kg
D106	Di-tert-butyl dicarbonate 99% [24424-99-5] Di-tert-butyl pyrocarbonate C ₁₀ H ₁₈ O ₅ FW 218.25 mp 23°C bp 56-57°C (0.5 mm) d 0.950 Fp 37°C EINECS 246-240-1		1 kg
D123	1,3-Dichlorobenzene 98% [541-73-1] C ₆ H ₄ Cl ₂ FW 147.00 bp 60-62°C (11 mm) d 1.288 Fp 63°C EINECS 208-792-1		1 kg
D135	3,4-Dichlorobenzotrifluoride 97% [328-84-7] C ₇ H ₃ Cl ₂ F ₃ FW 215.00 bp 173-174°C d 1.479 Fp 65°C UN 1760 EINECS 206-337-1		500g
D156	3,4-Dichloronitrobenzene 99% [99-54-7] 1,2-Dichloro-4-nitrobenzene C ₆ H ₃ Cl ₂ NO ₂ FW 192.00 mp 41-42°C bp 255-256°C Fp 123°C EINECS 202-764-2		1 kg
D157	2,5-Dichloronitrobenzene 1,2-Dichloro-4-nitrobenzene C ₆ H ₃ Cl ₂ NO ₂ FW 192.00 mp 54-56°C bp 266-269°C d 1.442 Fp 125°C UN 2811 EINECS 201-923-3		1 kg
D162	1-(2,3-Dichlorophenyl)piperazine 99% [41202-77-1] C ₁₀ H ₁₂ N ₂ Cl ₂ FW 231.12		500g
D175	Diethanolamine 99% [111-42-2] C ₄ H ₁₁ NO ₂ FW 105.14 mp 27-30°C bp 268-270°C d 1.097 Fp 176°C UN 3267 EINECS 203-868-0 air sensitive		1 kg
D186	Diethylamine 99% [109-89-7] C ₄ H ₁₁ N FW 73.14 bp 54-55°C d 0.706 Fp -28°C UN 1154 EINECS 203-716-3 air sensitive; low Fp		1 kg
D187	Diethylamine HCl 99% [660-68-4] C ₄ H ₁₂ N·HCl FW 109.60 mp 227-230°C d 1.05 EINECS 211-541-9 white crystalline powder		1 kg
D198	2-(N,N-Diethylamino)ethanol 99% [100-37-8] C ₆ H ₁₅ NO FW 117.19 bp 158-161°C d 0.883 Fp 52°C UN 2686 EINECS 202-845-2 air sensitive; low Fp		1 kg
D200	2-[2-(N,N-Diethylamino)ethoxy]ethanol 98% [140-82-9] C ₈ H ₁₉ NO ₂ FW 161.10 air sensitive		1 kg
D225	Diethyl cyclobutane-1,1-dicarboxylate 97% [3779-29-1] C ₁₀ H ₁₆ O ₄ FW 200.24 bp 96-98°C (8 mm) d 1.050 Fp 89°C EINECS 223-239-4		1 kg

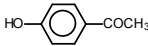

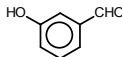

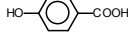
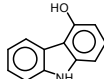
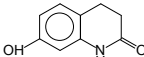
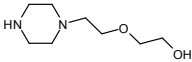
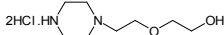
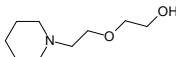
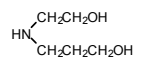
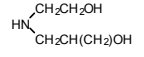
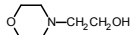
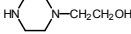
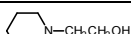
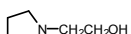
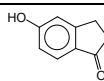
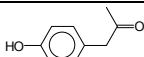
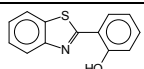
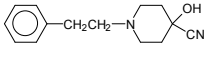
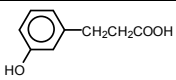
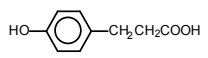
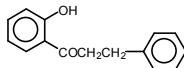
D228	Diethyl cyclohexane-1,1-dicarboxylate 97% [1139-13-5] C ₁₂ H ₂₀ O ₄ FW 228.28 bp 137°C(16mm Hg) d 1.04		1 kg
D232	Diethyl cyclopentane-1,1-dicarboxylate 97% [4167-77-5] C ₁₁ H ₁₈ O ₄ FW 214.26 EINECS 224-024-8		1 kg
D237	Diethyl cyclopropane-1,1-dicarboxylate 97% [1559-02-0] C ₉ H ₁₄ O ₄ FW 186.21 bp 94-96°C (10 mm) d 1.050 Fp 86°C EINECS 216-321-6		1 kg
D256	Diethyl malonate 99% [105-53-3] C ₇ H ₁₂ O ₄ FW 160.17 bp 198-200°C d 1.055 Fp 90°C EINECS 203-305-9	CH ₂ (COOC ₂ H ₅) ₂	1 kg
D265	Diethyl oxalate 99% [95-92-1] C ₆ H ₁₀ O ₄ FW 146.14 bp 184-186°C d 1.077 Fp 75°C EINECS 202-464-1		1 kg
D290	1,3-Difluorobenzene 99% [372-18-9] C ₆ H ₄ F ₂ FW 114.09 bp 83°C mp -59°C d 1.163 Fp 2.22°C UN 1993 EINECS 206-746-5		1 kg
D295	2,6-Difluorobenzonitrile 97% [1897-52-5] C ₇ H ₃ F ₂ N FW 139.11 mp 30-32°C bp 197-198°C d 1.246 Fp 80°C UN 3276 EINECS 217-589-7		500g
D298	4-(2,4-Difluorobenzoyl)piperidine HCl 98% [106266-04-0] C ₁₂ H ₁₄ ClF ₂ NO FW 261.59 mp 216-218°C white solid		250g
4,4-Di-(4-fluorophenyl)-1-butanol See 4,4-bis(4-fluorophenyl)-1-butanol			
D315	2,3-Dihydrofuran 97% [1191-99-7] C ₄ H ₆ O FW 70.09 bp 53-55°C d 0.927 Fp -24°C UN 3271 EINECS 214-747-7 low Fp		1 kg
D335	2-(N,N-Diisopropylamino)ethanol 99% [96-80-0] C ₈ H ₁₉ NO FW 145.24 bp 187-192°C d 0.826 Fp 64°C air sensitive		1 kg
2-(N,N-Diisopropylamino)ethyl chloride HCl 98% See N-(2-chloroethyl)diisopropylamine HCl			
D355	N,N-Diisopropylethylenediamine 98% [121-05-1] C ₈ H ₂₀ N ₂ FW 144.24 Colorless to yellow liquid air sensitive		1 kg
D375	3,4-Dimethoxybenzaldehyde 98% [120-14-9] Veratraldehyde C ₉ H ₁₀ O ₃ FW 166.18 mp 42-45°C bp 281°C Fp 112°C EINECS 204-373-2		1 kg
D382	1,2-Dimethoxybenzene 97% [91-16-7] Veratrole C ₈ H ₁₀ O ₂ FW 138.17 mp 28-29°C bp 206-207°C Fp 87°C d 1.084 EINECS 202-045-3		1 kg
D384	1,4-Dimethoxybenzene 99% [150-78-7] Hydroquinone dimethyl ether C ₈ H ₁₀ O ₂ FW 138.17 mp 55-58°C bp 213°C d 1.05 Fp 98°C EINECS 205-771-9		1 kg
D395	3,4-Dimethoxybenzyl alcohol 96% [93-03-8] Veratryl alcohol C ₉ H ₁₂ O ₃ FW 168.19 mp 22°C bp 296-297°C (732 mm) d 1.150 Fp >112°C EINECS 202-212-0		1 kg
D415	5,6-Dimethoxy-1-indanone 99% [2107-69-9] C ₁₁ H ₁₂ O ₃ FW 192.21 mp 118-122°C EINECS 218-287-8 Yellow solid		500g
D445	3,4-Dimethoxyphenylacetaldehyde ethylene acetal 95% C ₁₀ H ₁₂ O ₃ FW 180.20		250g
D447	3,4-Dimethoxyphenylacetone 97% [776-99-8] C ₁₁ H ₁₄ O ₃ FW 194.23 bp 154-158°C (12 mm) d 1.115 Fp >110°C EINECS 212-285-0		500g
D449	3,4-Dimethoxyphenylacetonitrile 99% [93-17-4] Homoveratronic nitrile 177.20 mp 62-64°C bp 177-178°C (10 mm) UN 3276 EINECS 202-225-1 Colorless to yellow liquid		500g
D458	2-(3,4-Dimethoxyphenyl)ethanamine 98% [120-20-7] Homoveratrylamine C ₁₀ H ₁₅ NO ₂ FW 181.23 mp 12-15°C bp 188°C (15 mm) d 1.070 Fp 165°C UN 3267 EINECS 204-376-9 Colorless to yellow liquid air sensitive		500g
D460	2-(3,4-Dimethoxyphenyl)-N-methylethanamine 98% N-Methylhomoveratrylamine C ₁₁ H ₁₇ NO ₂ FW 195.25 Colorless to yellow liquid air sensitive		500g
D470	3-(3,4-Dimethoxyphenyl)-2-oxopentane 98% C ₁₃ H ₁₈ O ₃ FW 222.28		250g
D485	N,N-Dimethylacetamide 99% [127-19-5] C ₄ H ₉ NO FW 87.12 bp 163-165°C d 0.938 Fp 66°C EINECS 204-826-4	CH ₃ CON(CH ₃) ₂	1 kg

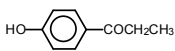
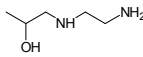
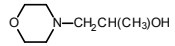
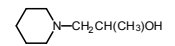
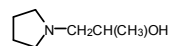



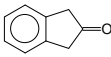
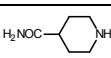
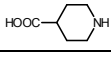
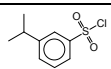
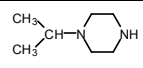
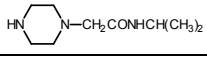
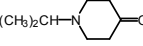
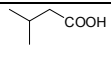

D496	Dimethylamine 40% [124-40-3] C ₂ H ₇ N FW 45.08 d 0.890 Fp 15°C UN 1160 EINECS 204-697-4 air sensitive	HN(CH ₃) ₂	1 kg
D497	Dimethylamine HCl 98% [506-59-2] C ₂ H ₈ ClN FW 81.55 mp 170-173°C EINECS 208-046-5	(CH ₃) ₂ NH · 2HCl	1 kg
D510	4-(N,N-Dimethylamino)-1-butanol	(CH ₃) ₂ N-CH ₂ -CH ₂ -CH ₂ -CH ₂ -OH	1 kg
D515	2-(N,N-Dimethylamino)ethanol 98% [108-01-0] C ₄ H ₁₁ NO FW 89.14 bp 134-136°C d 0.886 Fp 31°C UN 2051 EINECS 203-542-8 Colorless to yellow liquid air sensitive; low Fp	(CH ₃) ₂ N-CH ₂ -CH ₂ -OH	1 kg
D518	2-[2-(N,N-Dimethylamino)ethoxy]ethanol 98% [1704-62-7] C ₆ H ₁₅ NO ₂ FW 133.08 Colorless to yellow liquid air sensitive	(CH ₃) ₂ N-CH ₂ -CH ₂ -O-CH ₂ -CH ₂ -OH	1 kg
2-(N,N-Dimethylamino)ethyl chloride HCl See N-(2-chloroethyl)dimethylamine HCl			
D535	2-(N,N-Dimethylaminomethyl)cyclohexanone HCl 98% [42036-65-7] C ₉ H ₁₈ ClNO FW 191.70 mp 147-151°C White solid air sensitive		1 kg
3-(N,N-Dimethylamino)-1-propyl chloride HCl See N-(3-chloropropyl)dimethylamine HCl			
1-(N,N-Dimethylamino)-2-propyl chloride HCl See N-(2-Chloropropyl)dimethylamine HCl			
D555	2,4-Dimethylaniline 99% [95-68-1] C ₈ H ₁₁ N FW 121.18 bp 98-101°C (11 mm) d 0.977 Fp 90°C UN 1711 EINECS 202-440-0 Colorless to yellow liquid air sensitive		1 kg
D556	2,6-Dimethylaniline 99% [87-62-7] C ₈ H ₁₁ N FW 121.18 mp 11°C bp 94-95°C (11 mm) d 0.981 Fp 91°C UN 1711 EINECS 201-758-7 Colorless to yellow liquid air sensitive		1 kg
D557	3,4-Dimethylaniline 98% [95-64-7] C ₈ H ₁₁ N FW 121.18 mp 49-51°C bp 226-228°C Fp 98°C UN 1711 EINECS 202-437-4 Colorless to yellow liquid air sensitive		1 kg
D575	Dimethyl carbonate 99% [616-38-6] C ₃ H ₆ O ₃ FW 90.08 bp 88-90°C d 1.070 Fp 18°C UN 1161 EINECS 210-478-4 low Fp	CH ₃ COOCH ₃	1 kg
D595	3,5-Dimethyl-4-hydroxybenzonitrile 98% [4198-90-7] C ₉ H ₉ NO FW 147.18 mp 121-124°C White solid		500g
D600	2,6-Dimethylphenol 99% [576-26-1] C ₈ H ₁₀ O FW 122.17 mp 44-46°C bp 203°C d 1.15 UN 2261 EINECS 209-400-1		1 kg
D615	N-(2,6-Dimethylphenyl)-2-chloroacetamide 98% [1131-01-7] C ₁₀ H ₁₁ ClNO FW 196.64		500g
D622	N,N-Dimethyl-1,3-phenylenediamine 2HCl 98% [3575-32-4] C ₈ H ₁₄ Cl ₂ N ₂ FW 209.11 mp 218-219°C UN 2811 EINECS 222-693-0 white to grey solid	(CH ₃) ₂ N- 	500g
D623	N,N-Dimethyl-1,4-phenylenediamine 98% [99-98-9] C ₈ H ₁₂ N ₂ FW 136.19 mp 34-36°C bp 262°C d 1.09 Fp 130°C Storage temp 2-8°C EINECS 202-807-5 UN 2811 black crystalline solid light sensitive	(CH ₃) ₂ N- 	500g
D624	N,N-Dimethyl-1,4-phenylenediamine 2HCl 98% [536-46-9] C ₈ H ₁₄ Cl ₂ N ₂ FW 209.11 mp 212°C (dec) UN 2811 EINECS 208-635-7 white solid	(CH ₃) ₂ N- 	1 kg
D640	1-(3,4-Dimethylphenyl)piperazine 99% [1014-05-7] C ₁₂ H ₁₈ N ₂ FW 190.28 mp 60-65°C bp 110°C Fp 175°C(10mm Hg) EINECS 213-798-2 air sensitive		1 kg
D641	1-(2,4-Dimethylphenyl)piperazine 98% [1013-76-9] C ₁₂ H ₁₈ N ₂ FW 190.28 EINECS 213-797-7		1 kg
D645	N-(2,6-Dimethylphenyl)-1-piperazineacetamide 97% [5294-61-1] white solid C ₁₄ H ₂₀ N ₃ O FW 232.26 air sensitive		250g
D665	2,4-Dimethylphenylurea 98% [2990-02-5] C ₉ H ₁₂ N ₂ O FW 164.20 mp 204°C white solid		500g
D675	Dimethyl phthalate 99% [131-11-3] C ₁₀ H ₁₀ O ₄ FW 194.19 bp 151-152°C (12 mm) d 1.190 Fp 146°C EINECS 205-011-6		1 kg
D685	Dimethyl succinate 98% [106-65-0] C ₆ H ₁₀ O ₄ FW 146.14 bp 196°C d 1.119 Fp 85°C EINECS 203-419-9	CH ₃ OCO-CH ₂ -CH ₂ -COOCH ₃	1 kg

D705	N,N-Dimethylthiocarbamoyl chloride 98% [16420-13-6] C ₃ H ₆ ClNS FW 123.61 mp 42°C UN 3261 EINECS 240-468-5 white solid	(CH ₃) ₂ NC(S)Cl	500g
D735	Diphenylacetic acid 99% [117-34-0] C ₁₄ H ₁₂ O ₂ FW 212.25 mp 146-149°C EINECS 204-185-0 white solid		1 kg
D739	Diphenylacetonitrile 99% [86-29-3] C ₁₄ H ₁₁ N FW 193.25 mp 72-74°C bp 181°C (12 mm) Fp 120°C EINECS 201-662-5 white solid		1 kg
D765	4-(Diphenylmethoxy)piperidine 98% [58258-01-8] C ₁₈ H ₂₁ NO FW 267.20 mp 53-55°C white solid air sensitive		250g
D795	N,N'-Diphenyl-p-phenylenediamine 98% [74-31-7] C ₁₈ H ₁₆ N ₂ FW 260.33 mp 143-145°C bp 220-225°C(0.5mm Hg)		1 kg
D805	N,N'-Diphenylurea 98% [102-07-8] C ₁₃ H ₁₀ N ₂ O FW 212.25 mp 238-240°C bp 260 °C d 1.239 EINECS 203-003-7 white solid		1 kg
E015	Epichlorohydrin 98% [106-89-8] C ₃ H ₅ ClO FW 92.53 bp 115-117°C d 1.182 Fp 33°C UN 2023 EINECS 203-439-8		1 kg
E065	1-Ethoxycarbonyl-4-(N-methyl)piperidinamine 98% [73733-69-4] Ethyl 4-(N-methylamino)piperidine-1-carboxylate C ₉ H ₁₈ N ₂ O ₂ FW 186.25 colorless to yellow liquid air sensitive		1 kg
E075	1-Ethoxycarbonyl-4-(N-phenyl)piperidinamine 98% Ethyl 4-anilinopiperidine-1-carboxylate C ₁₄ H ₂₀ N ₂ O ₂ FW 208.30 air sensitive		1 kg
E079	1-Ethoxycarbonyl-4-phenylpiperidine 98% Ethyl 4-phenylpiperidine-1-carboxylate C ₁₄ H ₁₉ NO ₂ FW 229.29		1 kg
E087	1-Ethoxycarbonyl-4-piperidinamine 98% [58859-46-4] Ethyl 4-aminopiperidine-1-carboxylate C ₈ H ₁₆ N ₂ O ₂ FW 172.10 air sensitive colorless to yellow liquid		1 kg
E095	1-Ethoxycarbonyl-4-piperidinol 98% [65214-82-6] Ethyl 4-hydroxypiperidine-1-carboxylate C ₈ H ₁₅ NO ₃ FW 173.10 bp 150-155°C (2 mm) colorless liquid		1 kg
E105	1-Ethoxycarbonyl-4-piperidinone 98% [29976-53-2] Ethyl 4-oxopiperidine-1-carboxylate C ₈ H ₁₃ NO ₃ FW 171.20 bp 95-98°C (1 mm) Fp 87°C d 1.135 EINECS 249-984-5 colorless to yellow liquid		1 kg
E138	2-Ethoxyethanol 99% [110-80-5] Ethyl cellosolve C ₄ H ₁₀ O ₂ FW 90.12 bp 133-135°C d 0.931 Fp 44°C UN 1171 EINECS 203-804-1 colorless to yellow liquid		1 kg
E152	2-(2-Ethoxyphenoxy)ethanamine 98% [6781-17-5] C ₁₀ H ₁₅ NO ₂ FW 181.22		500g
E160	1-(4-Ethoxyphenyl)piperazine 98% [46415-29-6] C ₁₂ H ₁₈ N ₂ O FW 206.28 bp 120 °C		1 kg
E175	Ethylamine 70% [75-04-7] C ₂ H ₇ N FW 45.08 bp 38°C d 0.803 Fp -17°C UN 2270 EINECS 200-834-7 air sensitive low Fp	CH ₃ CH ₂ NH ₂	1 kg
E188	Ethyl 7-aminoheptanoate C ₉ H ₁₉ NO ₂ FW 173.25 air sensitive		500g
	Ethyl 4-aminopiperidine-1-carboxylate 98% See 1-ethoxycarbonyl-4-piperidinamine		
E200	Ethyl benzoylacetate 97% [94-02-0] Ethyl 3-oxo-3-phenylpropanoate C ₁₁ H ₁₂ O ₃ FW 192.21 bp 265-270°C d 1.110 Fp 140°C EINECS 202-295-3		1 kg
E210	4-Ethylbenzyl chloride 70% [1467-05-6] C ₉ H ₁₁ Cl FW 154.64 mp -21°C bp 111°C/26mm d 1.05		1 kg
E238	Ethyl bromide 98% [74-96-4] C ₂ H ₅ Br FW 108.97 bp 37-39°C d 1.461 Fp >60°C UN 1891 EINECS 200-825-8	BrCH ₂ CH ₃	1 kg
E250	Ethyl chloroformate 97% [541-41-3] C ₃ H ₅ ClO ₂ FW 108.52 bp 92-93°C d 1.136 Fp 10°C UN 1182 EINECS 208-778-5 colorless to yellow liquid air sensitive	ClCOOC ₂ H ₅	1 kg
E268	Ethyl cinnamate 98% [103-36-6] C ₁₁ H ₁₂ O ₂ FW 176.21 bp 271°C d 1.046 Fp 135°C EINECS 203-104-6 air sensitive		1 kg
E290	Ethyl cyanoacetate 98% [105-56-6] C ₃ H ₇ NO ₂ FW 113.12 bp 208-210°C d 1.063 Fp 109°C UN 3276 EINECS 203-309-0	NCCH ₂ COOC ₂ H ₅	1 kg

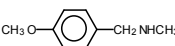
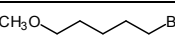
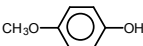
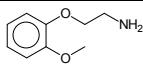
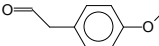
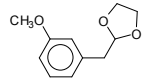
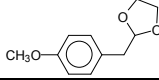
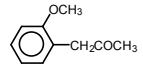
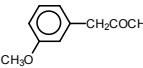
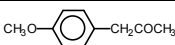
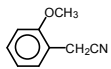
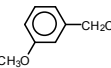
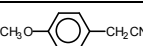
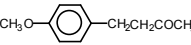
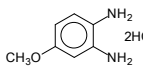
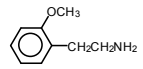
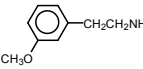
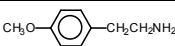
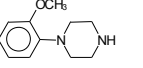
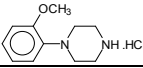
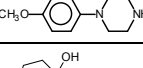
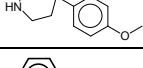
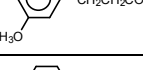
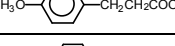
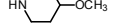
E315	Ethyl 5-hydroxyindole-2-carboxylate 98% [24985-85-1] C ₁₁ H ₁₁ NO ₃ FW 205.20		100g
	Ethyl 4-hydroxypiperidine-1-carboxylate 98% See 1-ethoxycarbonyl-4-piperidinol		
	Ethyl 4-(N-methylamino)piperidine-1-carboxylate See 1-ethoxycarbonyl 4-(N-methyl)piperidinamine		
E475	Ethyl 2-oxo-4-phenylbutanoate 98% [64920-29-2] C ₁₂ H ₁₄ O ₃ FW 206.24 bp 132°C (2 mm) d 1.091		1 kg
	α-Ethylphenylacetonitrile See 2-phenylbutanenitrile		
E595	N-Ethyl-3-phenyl-1-propanamine 99% C ₁₁ H ₁₇ N FW 163.29 colorless to yellow liquid		1 kg
E665	Ethyl 1-piperidineacetate 98% [23853-10-3] C ₉ H ₁₇ NO ₂ FW 171.24 bp 109-111°C (25 mm) d 0.980 Fp 91°C colorless to yellow liquid		1 kg
E745	Ethyl pyruvate 98% [617-35-6] C ₅ H ₈ O ₃ FW 116.12 bp 143-145 °C d 1.050 Fp 45°C UN 3272 EINECS 210-511-2 low Fp	CH ₃ COCOOCC ₂ H ₅	1 kg
F014	4-Fluoroacetophenone 99% [403-42-9] C ₈ H ₇ FO FW 138.14 bp 194-196°C d 1.141 Fp 71°C EINECS 206-960-9 colorless to yellow liquid		1 kg
F032	2-Fluoroaniline 99% [348-54-9] C ₆ H ₆ FN FW111.12 bp 182-183°C d 1.152 Fp 60°C UN 2941 EINECS 206-478-9 colorless to yellow liquid		1 kg
F034	4-Fluoroaniline 99% [371-40-4] C ₆ H ₆ FN FW111.12 bp 186-187°C d 1.158 Fp 73°C UN 2941 EINECS 206-735-5 colorless to yellow liquid		1 kg
F062	2-Fluorobenzaldehyde 97% [446-52-6] C ₇ H ₅ FO FW 124.11 bp 60-63°C (11 mm) d 1.180 Fp 55°C UN 1989 EINECS 207-171-2 colorless to yellow liquid		1 kg
F063	3-Fluorobenzaldehyde 97% [456-48-4] C ₇ H ₅ FO FW 124.11 bp 66-68°C (20 mm) d 1.174 Fp 56°C UN 1989 EINECS 207-266-9 colorless to yellow liquid		1 kg
F064	4-Fluorobenzaldehyde 98% [459-57-4] C ₇ H ₅ FO FW 124.11 bp 181°C (758 mm) d 1.150 Fp 56°C EINECS 207-293-6 colorless to yellow liquid		1 kg
F076	Fluorobenzene 99% [462-06-6] C ₆ H ₅ F FW 96.10 bp 84-85°C d 1.025 Fp -12°C UN 2387 EINECS 207-321-7 colorless liquid low Fp		1 kg
F086	4-Fluorobenzenesulfonyl chloride 98% [349-88-2] C ₆ H ₄ ClFO ₂ S FW 194.61 mp 29-31°C bp 95-96°C(2mm Hg) UN 3261 EINECS 206-493-0 air sensitive		1 kg
F103	3-Fluorobenzonitrile 98% [403-54-3] C ₇ H ₄ FN FW 121.11 bp 88-91°C (38 mm) d 1.140 Fp 67°C UN 3276 EINECS 206-963-5 colorless to yellow liquid		500g
F104	4-Fluorobenzonitrile 99% [1194-02-1] C ₇ H ₄ FN FW 121.11 mp 35-37°C bp 186-188°C Fp 65°C UN 3276 EINECS 214-784-9 colorless to yellow liquid		500g
F134	4-(4-Fluorobenzoyl)piperidine HCl 98% [73279-04-6] C ₁₂ H ₁₅ FNO FW 243.59 white solid		100g
F142	2-Fluorobenzylamine 97% [89-99-6] C ₇ H ₈ FN FW 125.15 bp 80-82°C (18 mm) d 1.099 Fp 67°C UN 2735 EINECS 201-957-9 colorless to yellow liquid		500g
F143	3-Fluorobenzylamine 97% [100-82-3] C ₇ H ₈ FN FW 125.15 bp 90-91°C (18 mm) d 1.097 Fp 71°C UN 2735 EINECS 202-891-3 colorless to yellow liquid		500g
F144	4-Fluorobenzylamine 97% [140-75-0] C ₇ H ₈ FN FW 125.15 bp 182-183°C d 1.095 Fp 66°C UN 2735 EINECS 205-430-4 colorless to yellow liquid		500g
F154	4-Fluorobenzyl chloride 99% [352-11-4] C ₇ H ₆ ClF FW 144.58 bp 82-83°C (26 mm) d 1.214 Fp 69°C UN 1760 EINECS 206-516-4 colorless to yellow liquid		1 kg
F165	4-Fluorobiphenyl 98% [324-74-3] C ₁₂ H ₉ F FW 172.2 mp 75-79°C bp 283-284 °C d 1.288 white to pink solid EINECS 206-304-1		1 kg
F168	4-Fluorobiphenyl-4-sulfonyl chloride 98% [116748-66-4] C ₁₂ H ₈ ClFO ₂ S FW 270.71 mp 78-80°C		250g
F184	4-Fluorophenol 99% [371-41-5] C ₆ H ₅ FO FW 112.10 mp 44-47°C bp 185-188°C Fp 68°C UN 2811 EINECS 206-736-0		1 kg
F204	4-Fluorophenylacetaldehyde 95% [1736-67-0] C ₈ H ₇ FO FW 138.14		100g

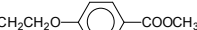
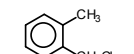
F209	4-Fluorophenylacetaldehyde ethylene acetal 95%		250g
F234	4-Fluorophenylacetone 98% [459-03-0] C ₈ H ₉ FO FW 152.17 bp 106-107°C (18 mm) d 1.139 Fp 91°C EINECS 207-284-7		500g
F244	4-Fluorophenylacetonitrile 97% [459-22-3] C ₈ H ₆ FN FW 135.14 bp 119-120°C (18 mm) d 1.130 Fp 108°C UN 3276 EINECS 207-286-8 colorless to yellow liquid		500g
F264	2-(4-Fluorophenyl)ethylamine 99% [1583-88-6] C ₈ H ₁₀ FN FW 139.17 bp 50-52°C (0.15 mm) d 1.061 Fp 78°C UN 2735 EINECS 216-435-6 colorless to yellow liquid		500g
F290	1-(4-Fluorophenyl)propan-2-amine HCl 99% [459-01-8] C ₉ H ₁₂ FN·HCl FW 189.66 d 1.042 215.2°C(at 760mmHg) Fp 93.6°C		500g
F382	2-Fluorotoluene 99% [95-52-3] C ₇ H ₇ F FW 110.13 bp 113-114°C d 1.002 Fp 12°C UN 2388 EINECS 202-428-5 low Fp		1 kg
F383	3-Fluorotoluene 99% [352-70-5] C ₇ H ₇ F FW 110.13 bp 114-116°C d 0.993 Fp 9°C UN 2388 EINECS 206-524-8 low Fp		1 kg
F384	4-Fluorotoluene 99% [352-32-9] C ₇ H ₇ F FW 110.13 bp 115-116°C d 1.001 Fp 10°C UN 2388 EINECS 206-520-6 low Fp		1 kg
F805	Furfural 98% [98-01-1] 2-Furaldehyde C ₅ H ₄ O ₂ FW 96.08 bp 162°C d 1.159 Fp 60°C EINECS 202-627-7 colorless to yellow liquid		1 kg
F807	Furfuryl alcohol 98% [98-00-0] 2-Furanmethanol C ₅ H ₆ O ₂ FW 98.10 bp 170-171°C d 1.1285 Fp 65°C UN 2874 EINECS 202-626-1		1 kg
F809	Furfurylamine 99% [617-89-0] Furan-2-methylamine C ₅ H ₇ NO FW 97.12 bp 145-146°C d 1.050 Fp 37°C UN 2733 EINECS 210-536-9 colorless to yellow liquid low Fp		1 kg
G105	Glutaronitrile 99% [544-13-8] C ₅ H ₆ N ₂ FW 94.12 bp 285-287°C d 0.990 Fp >112°C UN 2810 EINECS 208-861-6 colorless to yellow liquid		1 kg
G165	Glycine 99% [56-40-6] C ₂ H ₅ NO ₂ FW 75.07 mp ~250°C EINECS 200-272-2		1 kg
G255	Glyoxal 40% [107-22-2] C ₂ H ₂ O ₂ FW 58.04 bp 104°C d 1.271 EINECS 203-474-9		1 kg
G505	Guaiacol 99% [90-05-1] 2-Methoxyphenol C ₇ H ₈ O ₂ FW 124.14 mp 27-29°C bp 205°C d 1.12 Fp 82°C EINECS 201-964-7		1 kg
G605	Guanidine nitrate 98% [506-93-4] CH ₅ N ₄ O ₃ FW 122.08 mp 213-215°C UN 1467 EINECS 208-060-1		1 kg
H005	Heptaldehyde 95% [111-71-7] Heptanal C ₇ H ₁₄ O FW 114.19 bp 150°C d 0.820 Fp 48°C UN 3056 EINECS 203-898-4 colorless to yellow liquid low Fp		1 kg
H015	Heptanol 98% [111-70-6] C ₇ H ₁₆ O FW 116.20 bp 176°C d 0.8219 Fp 73°C UN 2810 EINECS 203-897-9		1 kg
H020	1-Heptylamine 99% [111-68-2] C ₇ H ₁₇ N FW 115.22 bp 154-156°C d 0.775 Fp 35°C UN 2733 EINECS 203-895-8 Colorless to yellow liquid low Fp		1 kg
H035	1,6-Hexanediol 97% [629-11-8] C ₆ H ₁₄ O ₂ FW 118.18 mp 40-43°C bp 253-260°C d 0.960 Fp 147°C EINECS 211-074-0 colorless liquid		1 kg
H045	1-Hexanol 98% [111-27-3] C ₆ H ₁₄ O FW 102.18 bp 156 °C d 0.8136 Fp 60 °C UN 2282 EINECS 203-852-3		1 kg
H125	Homopiperazine 98% [505-66-8] Hexahydro-1,4-diazepine C ₅ H ₁₂ N ₂ FW 100.16 mp 38-40°C bp 169°C Fp 64°C UN 1759 EINECS 208-016-1 white solid		1 kg
H225	Hydroquinone 99% [123-31-9] 1,4-Benzenediol C ₆ H ₆ O ₂ FW 110.11 mp 170-174°C bp 285-287°C d 1.320 Fp 165°C EINECS 204-617-8		1 kg
H352	2'-Hydroxyacetophenone 97% [118-93-4] C ₈ H ₈ O ₂ FW 136.15 bp 92-94°C (12 mm) d 1.130 Fp 106°C EINECS 204-288-0 colorless to yellow liquid		1 kg
H353	3'-Hydroxyacetophenone 98% [121-71-1] C ₈ H ₈ O ₂ FW 136.15 mp 94-95°C bp 296°C EINECS 204-494-0 white solid		1 kg

H354	4'-Hydroxyacetophenone 99% [99-93-4] C ₈ H ₈ O ₂ FW 136.15 mp 106-108°C bp 286°C Fp 166°C EINECS 202-802-8 white solid		1 kg
H372	2-Hydroxybenzaldehyde 99% [90-02-8] Salicylaldehyde C ₇ H ₆ O ₂ FW 122.12 bp 197°C d 1.160 Fp 76°C EINECS 201-961-0		1 kg
H373	3-Hydroxybenzaldehyde 98.5% [100-83-4] C ₇ H ₆ O ₂ FW 122.12 mp 101-105°C bp 191°C (50 mm) EINECS 202-892-9		1 kg
H374	4-Hydroxybenzaldehyde 99% [123-08-0] C ₇ H ₆ O ₂ FW 122.12 mp 114-118°C EINECS 204-599-1		1 kg
H384	2-Hydroxybenzoic acid 99% See salicylic acid 4-Hydroxybenzoic acid 99% [99-96-7] C ₇ H ₆ O ₃ FW 138.12 mp 215-217°C EINECS 202-804-9 white solid		1 kg
H435	Hydroxybenzoxazole See cyanophenol 4-Hydroxy-9H-carbazole 98% [51997-51-4] C ₁₂ H ₉ NO FW 183.19		250g
H445	7-Hydroxy-3,4-dihydro-1H-quinolin-2-one 98% [22246-18-0] C ₉ H ₉ NO ₂ FW 163.17 mp 234-238°C 7-Hydroxycarbostyrl		1 kg
H465	1-[2-(2-Hydroxyethoxy)ethyl]piperazine 99% [13349-82-1] C ₈ H ₁₈ N ₂ O ₂ FW 174.24 bp 150°C (13 mm) d 1.010 colorless to yellow liquid		1 kg
H466	1-[2-(2-Hydroxyethoxy)ethyl]piperazine dihydrochloride 99% [85293-16-9] C ₈ H ₂₀ Cl ₂ N ₂ O ₂ FW 247.16 EINECS 286-638-2		1 kg
H475	1-[2-(2-Hydroxyethoxy)ethyl]piperidine 99% [3603-43-8] C ₉ H ₁₉ NO ₂ FW 173.25 colorless to yellow liquid		1 kg
H485	3-(2-Hydroxyethylamino)-1-propanol 98% C ₅ H ₁₃ NO ₂ FW 119.15 bp colorless to yellow liquid		1 kg
H486	1-(2-Hydroxyethylamino)-2-propanol 98% N-(2-Hydroxyethyl)isopropanolamine C ₅ H ₁₃ NO ₂ FW 119.15 colorless to yellow liquid		1 kg
H515	4-(2-Hydroxyethyl)morpholine 99% [622-40-2] C ₆ H ₁₃ NO ₂ FW 119.15 bp 100-103°C (10 mm) d 1.080 Fp 99°C EINECS 210-734-5 colorless to yellow liquid		1 kg
H535	1-(2-Hydroxyethyl)piperazine 98% [103-76-4] C ₆ H ₁₄ N ₂ O FW 130.19 bp 242-246°C d 1.060 Fp 135°C EINECS 203-142-3 colorless to yellow liquid		1 kg
H540	1-(2-Hydroxyethyl)piperidine 99% [3040-44-6] N-Piperidineethanol; 1-Piperidineethanol C ₇ H ₁₅ NO FW 129.20 bp 199-202°C d 0.9700 Fp 68°C EINECS 221-244-6 colorless to yellow liquid		1 kg
H555	1-(2-Hydroxyethyl)pyrrolidine 98% [2955-88-6] C ₆ H ₁₃ NO FW 115.17 bp 79-81°C (13 mm) d 0.980 Fp 56°C EINECS 220-976-3 colorless to yellow liquid		1 kg
H570	5-Hydroxy-1-indanone 96% [3470-49-3] C ₉ H ₈ O ₂ FW 148.16 mp 175°C		250g
H585	Hydroxylamine HCl 99% [5470-11-1] NH ₂ OH.HCl FW 69.49 mp 152°C d 1.67 EINECS 226-798-2 white solid	HONH ₂ .HCl	1 kg
H595	4-Hydroxyphenylacetone 98% [770-39-8] C ₉ H ₈ O ₂ FW 150.18		500g
H600	2-(2-Hydroxyphenyl)benzothiazole 98% [3411-95-8] C ₁₃ H ₉ NOS FW 227.29 mp 129-131°C EINECS 222-299-9 Pale green solid		500g
H617	4-Hydroxy-1-(2-phenylethyl)piperidine-4-carbonitrile 98% [23804-59-3] C ₁₄ H ₁₈ N ₂ O FW 230.31 4-hydroxy-1-phenethylpiperidine-4-carbonitrile EINECS 245-891-9		100g
H623	3-(3-Hydroxyphenyl)propanoic acid 98% [621-54-5] C ₉ H ₁₀ O ₃ FW 166.18 mp 111-112°C EINECS 210-692-8 white solid		500g
H624	3-(4-Hydroxyphenyl)propanoic acid 98% [501-97-3] C ₉ H ₁₀ O ₃ FW 166.18 mp 126-130°C EINECS 207-931-3 white solid		500g
H632	2'-Hydroxy-3-phenylpropiophenone 98% [3516-95-8] C ₁₅ H ₁₄ O ₂ FW 226.28		500g

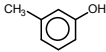
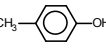
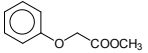
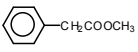
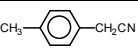
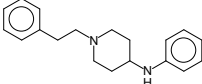
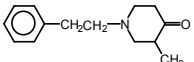
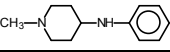
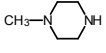
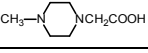
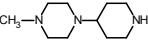
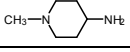
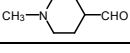
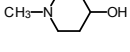
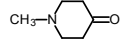
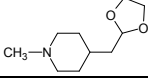
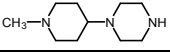
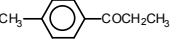
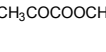
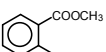


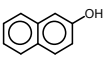
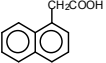
	4-Hydroxypiperidine See 4-piperidinol		
H654	4'-Hydroxypropiophenone 98% [70-70-2] C ₉ H ₁₀ O ₂ FW 150.18 mp 148-152°C Fp 180°C EINECS 200-743-2		1 kg
H685	N-(2-Hydroxy-1-propyl)ethylenediamine 98% [123-84-2] 1-(2-Aminoethylamino)-2-propanol C ₅ H ₁₄ N ₂ O FW 118.17		1 kg
H705	4-(2-Hydroxypropyl)morpholine 98% 1-(4-Morpholino)-2-propanol C ₇ H ₁₅ NO ₂ FW 145.20		1 kg
H725	1-(2-Hydroxypropyl)piperidine 98% C ₈ H ₁₇ NO FW 143.22		1 kg
H745	1-(2-Hydroxypropyl)pyrrolidine 98% C ₇ H ₁₃ NO FW 129.19		1 kg
I015	Imidazole 99% [288-32-4] C ₃ H ₄ N ₂ FW 68.08 mp 87-88°C bp 255-256°C Fp 145°C UN 3263 EINECS 206-019-2		1 kg
I041	1-Indanol 98% [6351-10-6] C ₉ H ₁₀ O FW 134.18 mp 51-54°C Fp 145°C UN 2811 EINECS 228-755-3		1 kg
I045	1-Indanone 99% [83-33-0] C ₉ H ₈ O FW 132.16 mp 38-42°C bp 243-245°C d 1.10 Fp 111°C EINECS 201-470-1		1 kg
I046	2-Indanone 98% [615-13-4] C ₉ H ₈ O FW 132.16 mp 52-56°C Fp 100°C EINECS 210-410-3		1 kg
	Isobutyl bromide See 1-bromo-2-methylpropane		
I085	Isobutyraldehyde 99% [78-84-2] 2-Methylpropanal C ₄ H ₈ O FW 72.11 bp 63°C d 0.790 Fp -24°C UN 2045 EINECS 201-149-6 low Fp	(CH ₃) ₂ CHCHO	1 kg
I095	Isobutyric acid 99% [79-31-2] 2-Methylpropanoic acid C ₄ H ₈ O ₂ FW 88.11 bp 153-154°C d 0.950 Fp 55°C UN 2529 EINECS 201-195-7	(CH ₃) ₂ CHCOOH	1 kg
I145	Isonipecotamide 98% [39546-32-2] C ₆ H ₁₂ N ₂ O FW 128.17 mp 146-150°C EINECS 254-501-6		1 kg
I147	Isonipecotic acid 99% [498-94-2] C ₆ H ₁₁ NO ₂ FW 129.16 mp >300°C EINECS 207-872-3		1 kg
I215	Isopropanolamine 98% [78-96-6] C ₃ H ₉ NO FW 75.11 bp 158-162°C d 0.959 Fp 71°C UN 3259 EINECS 201-162-7	H ₂ NCH ₂ CH(CH ₃)OH	1 kg
I345	Isopropylamine 99% [75-31-0] C ₃ H ₉ N FW 59.11 bp 33-34°C d 0.691 Fp -32°C UN 1221 EINECS 200-860-9 low Fp	(CH ₃) ₂ CHNH ₂	1 kg
I350	3-Isopropylbenzenesulfonyl chloride 98% [71530-58-0] C ₉ H ₁₁ ClO ₂ S FW 218.7 bp 111°C(2mm Hg)		1 kg
I355	Isopropyl bromide 99% [75-26-3] 2-Bromopropane C ₃ H ₇ Br FW 122.99 bp 59°C d 1.310 Fp 1°C UN 2344 EINECS 200-855-1 low Fp	BrCH(CH ₃) ₂	1 kg
I475	Isopropyl chloroacetate 99% [105-48-6] C ₅ H ₉ ClO ₂ FW 136.58 bp 149-150°C d 1.080 Fp 70°C UN 2947 EINECS 203-301-7	(CH ₃) ₂ CHOCOCH ₂ Cl	1 kg
I605	1-Isopropylpiperazine 99% [4318-42-7] C ₇ H ₁₆ N ₂ FW 128.22 bp 180-181°C d 0.896 Fp 54°C EINECS 224-345-3		1 kg
I615	N-Isopropyl-1-piperazineacetamide 98% [39890-42-1] C ₉ H ₁₉ N ₃ O FW 185.27 mp 88-90°C EINECS 254-676-9		250g
I735	1-Isopropyl-4-piperidinone 98% [5355-68-0] 1-(1'-Methylethyl)-4-piperidone C ₈ H ₁₅ NO FW 141.21 bp 100-101°C (27 mm) d 0.9500 EINECS 226-339-6		500g
I790	Isovaleric acid [503-74-2] C ₅ H ₁₀ O ₂ FW 102.13 mp -35°C bp 176 °C d 0.926 Fp 70.56 UN 3265 EINECS 207-975-3		1 kg
L015	DL-Lactic acid 85-90% [50-21-5] 2-Hydroxypropionic acid C ₃ H ₆ O ₃ FW 90.08 mp 18°C bp 122°C (15 mm) d 1.209 Fp >110°C UN 3265 EINECS 200-018-0	CH ₃ CH(OH)COOH	1 kg
M008	Maleic anhydride 98% [108-31-6] C ₄ H ₂ O ₃ FW 98.06 mp 54-56°C bp 197-199°C Fp 103°C UN 2215 EINECS 203-571-6		1 kg
M025	Methanesulfonic acid 98% [75-75-2] CH ₄ O ₃ S FW 96.10 mp 20°C bp 166-168°C (10 mm) d 1.481 Fp 156°C UN 2586 EINECS 200-898-6	CH ₃ SO ₃ H	1 kg
M027	Methanesulfonyl chloride 98% [124-63-0] CH ₃ ClO ₂ S FW 114.55 bp 59-61°C (21 mm) d 1.477 Fp 97°C UN 3246 EINECS 204-706-1	CH ₃ SO ₂ Cl	1 kg








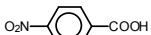




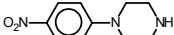
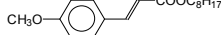

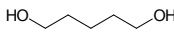
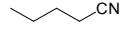

M065	Methoxyacetic acid 98% [625-45-6] C ₃ H ₆ O ₃ FW 90.08 bp 202-204°C d 1.174 Fp 114°C UN 3265 EINECS 210-894-6	<chem>COCC(=O)O</chem>	1 kg
M072	2-Methoxyaniline 99% [90-04-0] C ₇ H ₉ NO FW 123.16 bp 224-225°C d 1.092 Fp 98°C UN 2431 EINECS 201-963-1	<chem>COc1ccccc1N</chem>	1 kg
M073	3-Methoxyaniline 98% [536-90-3] C ₇ H ₉ NO FW 123.16 bp 250-251°C d 1.101 Fp 126°C UN 2431 EINECS 208-651-4	<chem>COc1cccc(N)c1</chem>	1 kg
M074	4-Methoxyaniline 99% [104-94-9] C ₇ H ₉ NO FW 123.16 mp 57-60°C bp 240-243°C Fp 122°C UN 2431 EINECS 203-254-2	<chem>COc1ccc(N)cc1</chem>	1 kg
M082	2-Methoxybenzaldehyde 98% [135-02-4] o-Anisaldehyde C ₈ H ₈ O ₂ FW 136.15 mp 35-38°C bp 238°C Fp 117°C EINECS 205-171-7	<chem>COc1ccccc1C=O</chem>	1 kg
M083	3-Methoxybenzaldehyde 97% [591-31-1] m-Anisaldehyde C ₈ H ₈ O ₂ FW 136.15 bp 143°C (50 mm) d 1.119 Fp 110°C EINECS 209-712-8	<chem>COc1cccc(C=O)c1</chem>	1 kg
M084	4-Methoxybenzaldehyde 99% [123-11-5] p-Anisaldehyde C ₈ H ₈ O ₂ FW 136.15 bp 248-249°C d 1.121 Fp 116°C EINECS 204-602-6	<chem>COc1ccc(C=O)cc1</chem>	1 kg
M113	3-Methoxybenzonitrile 98% [1527-89-5] C ₈ H ₇ NO FW 133.15 bp 110-111°C (12 mm) d 1.089 Fp 105°C UN 3276 EINECS 216-201-3	<chem>COc1cccc(C#N)c1</chem>	1 kg
M114	4-Methoxybenzonitrile 97% [874-90-8] C ₈ H ₇ NO FW 133.15 mp 57-59°C bp 239-241°C UN 3439 EINECS 212-871-6	<chem>COc1ccc(C#N)cc1</chem>	1 kg
M133	3-Methoxybenzyl alcohol 98% [6971-51-3] m-Anisyl alcohol C ₈ H ₁₀ O ₂ FW 138.17 bp 250°C (723 mm) d 1.110 Fp >112°C EINECS 230-200-5	<chem>COc1cccc(CO)c1</chem>	1 kg
M134	4-Methoxybenzyl alcohol 98% [105-13-5] p-Anisyl alcohol C ₈ H ₁₀ O ₂ FW 138.17 mp 23-26°C bp 259°C d 1.112 Fp 146°C EINECS 203-273-6	<chem>COc1ccc(CO)cc1</chem>	1 kg
M142	2-Methoxybenzylamine 98% [6850-57-3] C ₈ H ₁₁ NO FW 137.18 bp 228-229°C d 1.057 Fp 100°C UN 2735 EINECS 229-941-7	<chem>COc1ccccc1CN</chem>	1 kg
M143	3-Methoxybenzylamine 98% [5071-96-5] C ₈ H ₁₁ NO FW 137.18 bp 230-231°C d 1.066 Fp >110°C UN 2735 EINECS 225-779-6	<chem>COc1cccc(CN)c1</chem>	1 kg
M144	4-Methoxybenzylamine 98% [2393-23-9] C ₈ H ₁₁ NO FW 137.18 bp 236-237°C d 1.053 Fp 104°C UN 2735 EINECS 219-247-2	<chem>COc1ccc(CN)cc1</chem>	1 kg
M153	3-Methoxybenzyl chloride 97% [824-98-6] C ₈ H ₉ ClO FW 156.61 bp 122-123°C (12 mm) d 1.078 Fp 101°C UN 1760 EINECS 212-541-1	<chem>COc1cccc(CCl)c1</chem>	1 kg
M175	4-Methoxybutyl bromide 98% [4457-67-4] C ₅ H ₁₁ BrO FW 167.05	<chem>COCCCCBr</chem>	1 kg
M185	2-Methoxyethanol 98% [109-86-4] Methyl cellosolve C ₃ H ₈ O ₂ FW 76.10 bp 124-125°C d 0.965 Fp 46°C UN 1188 EINECS 203-713-7 low Fp	<chem>COCCO</chem>	1 kg
M195	2-(2-Methoxyethoxy)acetic acid 97% [16024-56-9] C ₅ H ₁₀ O ₄ FW 134.13 bp 114-118°C (3 mm) d 1.180 Fp >110°C UN 3265 EINECS 240-161-6	<chem>COCCOCC(=O)O</chem>	500g
M196	2-[2-(2-Methoxyethoxy)ethoxy]acetic acid 97% [16024-58-1] C ₇ H ₁₄ O ₅ FW 178.18 bp 140°C (2 mm)	<chem>COCCOCCOCC(=O)O</chem>	500g
M208	2-Methoxyethyl acetoacetate 94% [22502-03-0] C ₇ H ₁₂ O ₄ FW 160.17 bp 120°C(20mm Hg) d 1.09 Fp 103.33°C EINECS 245-043-8	<chem>COCCOC(=O)CC(=O)C</chem>	1 kg
M212	2-Methoxyethyl bromide [6482-24-2] C ₃ H ₇ BrO FW 138.99	<chem>COCCBr</chem>	1 kg
M215	6-Methoxyhexyl bromide C ₇ H ₁₅ BrO FW 195.09	<chem>COCCCCCCBr</chem>	1 kg
M223	5-Methoxy-1-indanone 98% [5111-70-6] C ₁₀ H ₁₀ O ₂ FW 162.19 mp 107-111°C EINECS 225-838-6 Pale yellow solid	<chem>COc1ccc2c(c1)CC(=O)C2</chem>	500g
M224	6-Methoxy-1-indanone 98% [13623-25-1] C ₁₀ H ₁₀ O ₂ FW 162.19 mp 108-110°C	<chem>COc1ccc2c(c1)CC(=O)C2</chem>	500g
M243	3-Methoxy-N-methylbenzylamine 98% [41789-95-1] C ₉ H ₁₃ NO FW 151.22	<chem>COc1cccc(CN)cc1</chem>	1 kg

M244	4-Methoxy-N-methylbenzylamine 98% [702-24-9] C ₉ H ₁₃ NO FW 151.22		1 kg
M265	5-Methoxypentyl bromide C ₆ H ₁₃ BrO FW 181.06		1 kg
2-Methoxyphenol See guaiacol			
M284	4-Methoxyphenol 99% (stabilized with <0.05% hydroquinone) [150-76-5] Hydroquinone monomethyl ether C ₇ H ₈ O ₂ FW 124.15 bp 243°C mp >54°C Fp 133°C EINECS 205-769-8		1 kg
M292	2-(2-Methoxyphenoxy)ethanamine 98% [1836-62-0] C ₉ H ₁₃ NO ₂ FW 167.21 UN 2735		500g
M302	4-Methoxyphenylacetaldehyde 98% [5703-26-4] C ₉ H ₁₀ O ₂ FW 150.18 EINECS 227-191-5		1 kg
M303	3-Methoxyphenylacetaldehyde ethylene acetal 95%		500g
M304	4-Methoxyphenylacetaldehyde ethylene acetal 95%		500g
M312	2-Methoxyphenylacetone 98% [5211-62-1] C ₁₀ H ₁₂ O ₂ FW 164.20 bp 128-131°C (11 mm) d 1.062 Fp >110°C EINECS 226-008-6		500g
M313	3-Methoxyphenylacetone 98% [3027-13-2] C ₁₀ H ₁₂ O ₂ FW 164.20 bp 258-260°C d 1.091 Fp >110°C EINECS 221-191-9		500g
M314	4-Methoxyphenylacetone 98% [122-84-9] C ₁₀ H ₁₂ O ₂ FW 164.20 bp 157-158°C (16 mm) d 1.069 Fp 101°C EINECS 204-578-7		1 kg
M322	2-Methoxyphenylacetonitrile 98% [7035-03-2] 2-Methoxybenzyl cyanide C ₉ H ₉ NO FW 147.18 mp 65-68 °C bp 141-143°C (15 mm) Fp 129°C UN 3276 EINECS 230-314-5		1 kg
M323	3-Methoxyphenylacetonitrile 97% [19924-43-7] 3-Methoxybenzyl cyanide C ₉ H ₉ NO FW 147.18 bp 154-156°C (10 mm) d 1.082 Fp 98°C UN 3276 EINECS 243-428-5		1 kg
M324	4-Methoxyphenylacetonitrile 98% [104-47-2] 4-Methoxybenzyl cyanide C ₉ H ₉ NO FW 147.18 bp 285-287°C d 1.085 Fp 117°C UN 3276 EINECS 203-206-0		1 kg
M344	4-(4-Methoxyphenyl)-2-butanone 99% [104-20-1] C ₁₁ H ₁₄ O ₂ FW 178.23 bp 147-148°C (8 mm) d 1.046 Fp >110°C EINECS 203-184-2		1 kg
M355	4-Methoxy-1,2-phenylenediamine 2HCl 98% [59548-39-9] C ₇ H ₁₀ N ₂ O.2HCl FW 211.09 mp 219°C EINECS 261-801-0		1 kg
M362	2-(2-Methoxyphenyl)ethanamine 98% [2045-79-6] C ₉ H ₁₃ NO FW 151.21 bp 236-237°C d 1.030 Fp >110°C EINECS 218-066-6		500g
M363	2-(3-Methoxyphenyl)ethanamine 98% [2039-67-0] C ₉ H ₁₃ NO FW 151.21 bp 118-119°C (6 mm) d 1.038 Fp >110°C EINECS 218-017-9		500g
M364	2-(4-Methoxyphenyl)ethanamine 98% [55-81-2] C ₉ H ₁₃ NO FW 151.21 bp 127-130°C (12 mm) d 1.032 Fp 110°C EINECS 200-245-5		500g
M381	1-(2-Methoxyphenyl)piperazine 99% [35386-24-4] C ₁₁ H ₁₆ N ₂ O FW 192.26 mp 35-40°C bp 130-133°C(0.1mm Hg) d 1.095 UN 3263 EINECS 252-537-7		1 kg
M382	1-(2-Methoxyphenyl)piperazine HCl 99% C ₁₁ H ₁₇ ClN ₂ O FW 228.72		1 kg
M384	1-(4-Methoxyphenyl)piperazine 98% [38212-30-5] C ₁₁ H ₁₆ N ₂ O FW 192.25 EINECS 253-829-7		1 kg
M394	4-(4-Methoxyphenyl)-4-piperidinol 97% [50329-87-8] C ₁₂ H ₁₇ NO ₂ FW 207.27		
M403	3-(3-Methoxyphenyl)propanoic acid 99% [10516-71-9] C ₁₀ H ₁₂ O ₃ FW 180.20 mp 43-45°C EINECS 234-049-6 White solid		500g
M404	3-(4-Methoxyphenyl)propanoic acid 99% [1929-29-9] C ₁₀ H ₁₂ O ₃ FW 180.20 mp 98-100°C EINECS 217-678-0		1 kg
M424	4-Methoxypiperidine 98% [4045-24-3] C ₆ H ₁₃ NO FW 115.07 bp 80-83°C (2 mm)		100g

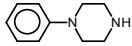
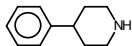
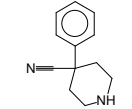
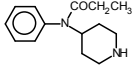
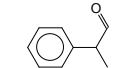
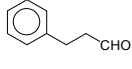
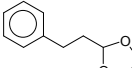
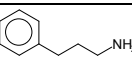
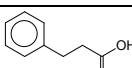
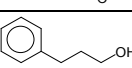
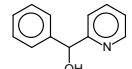
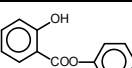
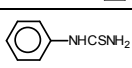
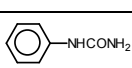
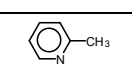
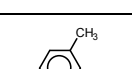
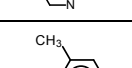
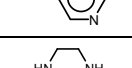
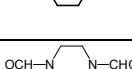
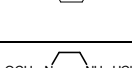

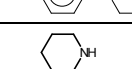
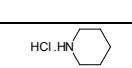
M435	3-Methoxy-1-propanol 98% [1320-67-8 or 1589-49-7] C ₄ H ₁₀ O ₂ FW 90.12 by 148-150°C d 0.945 Fp 65°C EINECS 215-306-1 colorless liquid		1 kg
M438	3-Methoxypropyl bromide [36865-41-5] C ₄ H ₉ BrO FW 153.01		1 kg
M455	Methyl acetoacetate 99% [105-45-3] C ₅ H ₈ O ₃ FW 116.12 bp 169-170°C d 1.076 Fp 70°C EINECS 203-299-8		1 kg
M464	4'-Methylacetophenone 98% [122-00-9] C ₉ H ₁₀ O FW 134.18 mp 22-24°C bp 226°C d 1.000 Fp 92°C EINECS 204-514-8		1 kg
M471	Methyl acetylsalicylate 98% [580-02-9] C ₁₀ H ₁₀ O ₄ FW 194.18 mp 51-52°C bp 134-136°C (9 mm)		1 kg
M478	Methyl acrylate 99% [96-33-3] C ₄ H ₆ O ₂ FW 86.09 bp 80°C d 0.950 Fp -3°C UN 1919 EINECS 202-500-6		1 kg
M495	Methylamine 40% aq. soln. [74-89-5] CH ₅ N FW 31.05 bp 48°C d 0.900 Fp -18°C UN 1235 EINECS 200-820-0	CH ₃ NH ₂	1 kg
M502	2-(N-Methylamino)ethanol 98% [109-83-1] C ₃ H ₉ NO FW 75.11 bp 159°C d 0.930 Fp 72°C UN 1719 EINECS 203-710-0		1 kg
M505	Methyl 4-(2-aminoethoxy)benzoate HCl 98% [56850-93-2] C ₁₀ H ₁₄ ClNO ₃ FW 270.71 mp 230-231°C		
M508	4-Methylamino-1-(2-phenylethyl)piperidine 98%		500g
M511	N-Methylaniline 98% [100-61-8] C ₇ H ₉ N FW 107.15 bp 195°C d 0.987 Fp 86°C UN 2294 EINECS 202-870-9		1 kg
M512	2-Methylaniline 98% [95-53-4] C ₇ H ₉ N FW 107.15 bp 199-200°C d 1.000 Fp 85°C UN 1708 EINECS 202-429-0		1 kg
M513	3-Methylaniline 99% [108-44-1] C ₇ H ₉ N FW 107.15 bp 203-204°C d 0.980 Fp 86°C UN 1708 EINECS 203-583-1		1 kg
M514	4-Methylaniline 99% [106-49-0] C ₇ H ₉ N FW 107.15 bp 200°C Fp 87°C UN 1708 EINECS 203-403-1		1 kg
M532	2-Methylbenzoic acid 98% [118-90-1] o-Toluic acid C ₈ H ₈ O ₂ FW 136.15 mp 103-105°C bp 258-259°C Fp 148°C EINECS 204-284-9		1 kg
M533	3-Methylbenzoic acid 99% [99-04-7] m-Toluic acid C ₈ H ₈ O ₂ FW 136.15 mp 108-112°C bp 263°C Fp 150°C EINECS 202-723-9		1 kg
M534	4-Methylbenzoic acid 98% [99-94-5] p-Toluic acid C ₈ H ₈ O ₂ FW 136.15 mp 179-182°C bp 274-275°C EINECS 202-803-3		1 kg
M552	2-Methylbenzyl chloride 99% [552-45-4] C ₈ H ₉ Cl FW 140.61 bp 197-199°C d 1.080 Fp 73°C EINECS 209-013-8		1 kg
M553	3-Methylbenzyl chloride 96% [620-19-9] C ₈ H ₉ Cl/FW140.61 bp195-196°C d1.064 Fp75°C EINECS 210-628-9		1 kg
M554	4-Methylbenzyl chloride 99% [104-82-5] C ₈ H ₉ Cl FW 140.61 bp 200-202°C d 1.060 Fp 75°C UN 2810 EINECS 203-241-1		1 kg
M565	Methyl 1-benzyl-4-oxopiperidine-3-carboxylate HCl 97% [3939-01-3] C ₁₄ H ₁₇ NO ₃ .HCl FW 283.76 mp 172°C EINECS 223-522-2		500g
	Methyl 1-benzylpiperidine-4-carboxylate 98% See 1-benzylpiperidine-4-carboxylic acid methyl ester		
M575	Methyl bromoacetate 99% [96-32-2] C ₃ H ₅ BrO ₂ FW 152.98 bp 145°C d 1.610 Fp 62°C UN 2643 EINECS 202-499-2	BrCH ₂ COOCH ₃	1 kg
	Methyl 4-(2-bromoethoxy)benzoate 98% See 4-(2-bromoethoxy)benzoic acid methyl ester		
M590	Methyl 7-bromoheptanoate 98% [54049-24-0] C ₈ H ₁₅ BrO ₂ FW 223.10 bp 120-122°C (2 mm)		500g
M598	DL-Methyl 2-bromopropanoate 99% [5445-17-0] Methyl 2-bromopropionate C ₄ H ₇ BrO ₂ FW 167.00 bp 143-145°C d 1.497 Fp 51°C UN 1993 EINECS 226-642-3	BrCH(CH ₃)COOCH ₃	1 kg
M607	Methyl chloroacetate 98% [96-34-4] C ₃ H ₅ ClO ₂ FW 108.52 bp 127-130°C d 1.234 Fp 51°C UN 2295 EINECS 202-501-1	ClCH ₂ COOCH ₃	1 kg

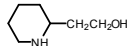
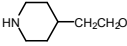
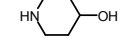
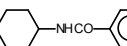
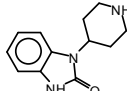
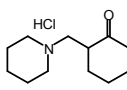
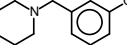
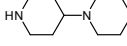
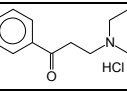

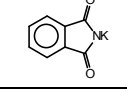

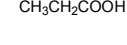
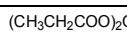
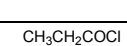
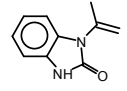
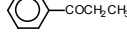
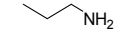
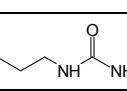

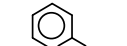
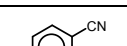
M618	Methyl 4-chlorobutanoate 98% [3153-37-5] Methyl 4-chlorobutyrate C ₅ H ₉ ClO ₂ FW 136.58 bp 175-176°C d 1.125 Fp 59°C UN 3272 EINECS 221-592-9		1 kg
M620	Methyl chloroformate 97% [79-22-1] C ₂ H ₃ ClO ₂ FW 94.50 bp 70-72°C d 1.223 Fp 5°C UN 1238 EINECS 201-187-3		1 kg
M625	Methyl 7-chloroheptanoate 98% [26040-62-0] C ₈ H ₁₅ ClO ₂ FW 193.65 bp 93-95°C (8 mm)		500g
M628	DL-Methyl 2-chloropropanoate 97% [17639-93-9] Methyl 2-chloropropionate C ₄ H ₇ ClO ₂ FW 122.55 bp 132-133°C d 1.140 Fp 38°C UN 2933 EINECS 241-624-5		1 kg
M649	Methyl crotonate 98% [623-43-8] C ₅ H ₈ O ₂ FW 100.12 bp 118-120°C d 0.944 Fp 4°C UN 3272 EINECS 210-793-7		1 kg
M665	Methyl cyclobutanecarboxylate 98% [765-85-5] C ₆ H ₁₀ O ₂ FW 114.14 bp 136-138°C		1 kg
M675	N-Methylcyclohexylamine 98% [100-60-7] C ₇ H ₁₅ N FW 113.20 bp 149°C d 0.860 Fp 29°C UN 2734 EINECS 202-869-3		1 kg
M681	Methyl cyclopentanecarboxylate 98% [4630-80-2] C ₇ H ₁₂ O ₂ FW 128.17 bp 81-82°C(5mm Hg) Fp 81-82°C(5mm Hg) EINECS 225-049-7		1 kg
M685	Methyl cyclopropanecarboxylate 98% [2868-37-3] C ₅ H ₈ O ₂ FW 100.12 bp 119°C d 0.980 UN 1993 EINECS 220-690-9		1 kg
M718	3',4'-Methylenedioxyacetophenone 98% [3162-29-6] C ₉ H ₈ O ₃ FW 164.16 mp 86-88°C bp 152-155°C (15 mm) EINECS 221-613-1		500g
M720	3,4-Methylenedioxyaniline 98% [14268-66-7] C ₇ H ₇ NO ₂ FW 137.14 mp 39-41°C bp 144°C (16 mm) Fp 142°C EINECS 238-161-6		1 kg
	1,2-Methylenedioxybenzene See 1,3-benzodioxole		
M725	3,4-Methylenedioxybenzoxonitrile 97% [4421-09-4] Piperonylnitrile; 1,3-benzodioxole-5-carbonitrile C ₈ H ₅ NO ₂ FW 147.13 mp 92-94°C UN 3276 EINECS 224-590-6		500g
M737	3,4-Methylenedioxybenzyl alcohol 98% [495-76-1] Piperonyl alcohol C ₈ H ₈ O ₃ FW 152.15 mp 53-55°C bp 156-158°C (16 mm) EINECS 207-808-4		1 kg
M745	3,4-Methylenedioxybromobenzene 98% [2635-13-4] C ₇ H ₅ BrO ₂ FW 201.02 bp 53-54°C (0.2 mm) d 1.669 Fp >110°C EINECS 220-123-5		1 kg
M765	3,4-Methylenedioxyphenol 99% [533-31-3] Sesamol C ₇ H ₆ O ₃ FW 138.12 mp 63-65°C Fp >110°C EINECS 208-561-5 white solid		250g
M775	3,4-Methylenedioxyphenylacetonitrile 98% [4439-02-5] 1-Piperonylpiperazine C ₉ H ₇ NO ₂ FW 161.16 mp 43-45°C bp 135-140°C (5 mm) Fp >110°C UN 3276 EINECS 224-655-9		250g
M777	1-(3,4-Methylenedioxyphenylmethyl)piperazine 97% [32231-06-4] 1-Piperonylpiperazine C ₁₂ H ₁₆ N ₂ O ₂ FW 220.27 mp 38-42°C bp 147-149°C (2 mm) Fp >112°C EINECS 250-968-5		250g
M779	1-(3,4-Methylenedioxyphenyl)piperazine 98% [55827-51-5] C ₁₁ H ₁₄ N ₂ O ₂ FW 174.12		250g
M795	Methyl 4-hydroxybenzoate 99% [99-76-3] Methyl paraben C ₈ H ₈ O ₃ FW 152.15 mp 126-128°C bp 280°C EINECS 202-785-7		1 kg
M808	Methyl iodide 99% [74-88-4] Iodomethane CH ₃ I FW 141.94 bp 41-43°C d 2.280 UN 2644 EINECS 200-819-5		1 kg
M819	Methyl methacrylate 99% [80-62-6] C ₅ H ₈ O ₂ FW 100.12 bp 100°C d 0.930 Fp 8°C UN 1247 EINECS 201-297-1		1 kg
M826	Methyl 2-(4-methyl-1-piperazinyl)acetate 98% C ₈ H ₁₆ N ₂ O ₂ FW 172.21		1 kg
M835	N-Methyl-1-naphthalenemethanamine HCl 98% [65473-13-4] C ₁₂ H ₁₄ ClN FW 207.71 mp 191-193°C		1 kg
M848	Methyl 2-oxocyclopentane-1-carboxylate 97% [10472-24-9] Methyl cyclopentanone-2-carboxylate C ₇ H ₁₀ O ₃ FW 142.16 bp 105-107°C (20 mm) d 1.145 Fp >110°C EINECS 233-962-7		1 kg
M862	2-Methylphenol 98% [95-48-7] o-Cresol C ₇ H ₈ O FW 108.14 mp 30-32°C bp 190-192°C d 1.048 Fp 81°C UN 2076 EINECS 202-423-8		1 kg




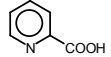
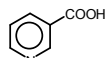


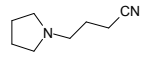
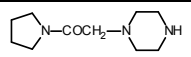


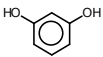
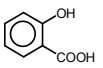

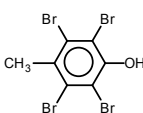

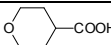
M863	3-Methylphenol 98% [108-39-4] m-Cresol C ₇ H ₈ O FW 108.14 mp 11-12°C bp 202-204°C d 1.034 Fp 86°C UN 2076 EINECS 203-577-9		1 kg
M864	4-Methylphenol 99% [106-44-5] p-Cresol C ₇ H ₈ O FW 108.14 mp 32-34°C bp 201-202°C d 1.034 Fp 89°C UN 2076 EINECS 203-398-6		1 kg
M876	Methyl phenoxyacetate 99% [2065-23-8] C ₉ H ₁₀ O ₃ FW 166.18 bp 243°C d 1.140 Fp >110°C EINECS 218-176-4		1 kg
M880	Methyl phenylacetate 99% [101-41-7] C ₉ H ₁₀ O ₂ FW 150.18 bp 93-95°C (10 mm) d 1.067 Fp 90°C EINECS 202-940-9		1 kg
M884	4-Methylphenylacetonitrile 98% [2947-61-7] C ₉ H ₉ N FW 131.18 mp 18°C bp 242-243°C d 0.990 Fp 106°C UN 2810 EINECS 220-963-2		250g
M887	N-Methyl-1-(2-phenylethyl)piperidin-4-amine 98% [21409-26-7] C ₁₉ H ₂₄ N ₂ FW 280.41 mp 94-96°C pale yellow solid		100g
M889	3-Methyl-1-(2-phenylethyl)-4-piperidinone 98% [129164-39-2] 3-Methyl-1-(2-phenethyl)-4-piperidone C ₁₄ H ₁₉ NO FW 217.30 bp 140°C (2 mm)		50g
M894	1-Methyl-4-(N-phenyl)piperidinamine 98% [22261-94-5] 4-Anilino-1-methylpiperidine C ₁₂ H ₁₈ N ₂ FW 190.15		100g
M908	1-Methylpiperazine 99% [109-01-3] C ₅ H ₁₂ N ₂ FW 100.16 bp 138°C d 0.900 Fp 42°C UN 1993 EINECS 203-639-5		1 lit
M910	2-(4-Methyl-1-piperazinyl)acetic acid 98% [54699-92-2] C ₇ H ₁₄ N ₂ O ₂ FW 158.20		100g
2-(4-Methyl-1-piperazinyl)acetic acid methyl ester See methyl 2-(4-methyl-1-piperazinyl)acetate			
M914	4-(4-Methyl-1-piperazinyl)piperidine 98% [53617-36-0] 1-Methyl-4-(4-piperidino)piperazine C ₁₀ H ₂₁ N ₃ FW 183.13 mp 52-53°C bp 105°C		100g
M924	1-Methyl-4-piperidinamine 98% [41838-46-4] C ₆ H ₁₄ N ₂ FW 114.17		500g
M928	1-Methylpiperidine-4-carboxaldehyde C ₇ H ₁₃ NO FW 127.17		100g
M934	1-Methyl-4-piperidinol 98% [106-52-5] C ₆ H ₁₃ NO FW 115.17 mp 29-31°C bp 200°C Fp 87°C EINECS 203-406-8		500g
M936	1-Methyl-4-piperidinone 98% [1445-73-4] 1-Methyl-4-piperidone C ₆ H ₁₁ NO FW 113.16 bp 55-58°C (10 mm) d 0.980 Fp 58°C EINECS 215-895-5		1 kg
M944	2-(1-Methylpiperidin-4-yl)acetaldehyde ethylene acetal 95% [10333-64-9] C ₈ H ₁₅ NO FW 141.20		100g
1-Methyl-4-(4-piperidinyl)piperazine See 4-(4-methyl-1-piperazinyl)piperidine			
M947	1-[1-Methyl-4-piperidinyl]piperazine 98% [23995-88-2] C ₁₀ H ₂₁ N ₃ FW 183.13 bp 110°C (2 mm)		100g
M954	4'-Methylpropiophenone 94% [5337-93-9] C ₁₀ H ₁₂ O FW 148.21 bp 238-239°C d 0.991 Fp 108°C EINECS 226-267-5		1 kg
M959	Methyl pyruvate 96% [600-22-6] C ₄ H ₆ O ₃ FW 102.09 bp 135-137°C d 1.123 Fp 39°C UN 3272 EINECS 209-987-4		500g
M962	Methyl salicylate 99% [119-36-8] Methyl 2-hydroxybenzoate C ₈ H ₈ O ₃ FW 152.15 bp 222°C d 1.18 Fp 110°C EINECS 204-317-7		1 kg
M985	Morpholine 99% [110-91-8] C ₄ H ₉ NO FW 87.12 bp 129°C d 1.007 Fp 35°C UN 2054 EINECS 203-815-1		1 kg
N-Morpholineethanol See 4-(2-hydroxyethyl)morpholine			
N005	1-Naphthol 99% [90-15-3] C ₁₀ H ₈ O FW 144.17 mp 95-96°C bp 278-280°C Fp 148°C UN 2811 EINECS 201-969-4		500g
N006	2-Naphthol 98% [135-19-3] C ₁₀ H ₈ O FW 144.17 mp 120-122°C bp 285-286°C Fp 153°C EINECS 205-182-7		1 kg
N015	1-Naphthylacetic acid 96% [86-87-3] C ₁₂ H ₁₀ O ₂ FW 186.21 mp 134-135°C EINECS 201-705-8		1 kg

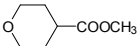
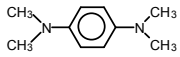

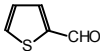
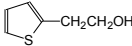

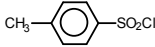

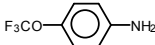
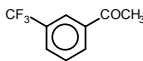
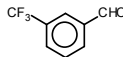
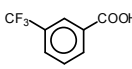
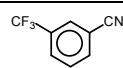
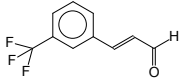
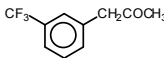
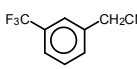
N032	2-Nitroaniline 98% [88-74-4] C ₆ H ₆ N ₂ O ₂ FW 138.13 mp 71-73°C bp 284-286°C Fp 168°C UN 1661 EINECS 201-855-4		1 kg
N033	3-Nitroaniline 98% [99-09-2] C ₆ H ₆ N ₂ O ₂ FW 138.13 mp 112-114°C bp 306°C UN 1661 EINECS 202-729-1		500g
N034	4-Nitroaniline 98% [100-01-6] C ₆ H ₆ N ₂ O ₂ FW 138.13 mp 147-149°C bp 260°C (100 mm) Fp 165°C UN 1661 EINECS 202-810-1		1 kg
N052	2-Nitrobenzaldehyde 99% [552-89-6] C ₇ H ₅ NO ₃ FW 151.12 mp 41-44°C bp 153°C (23 mm) Fp >110°C EINECS 209-025-3		500g
N053	3-Nitrobenzaldehyde 99% [99-61-6] C ₇ H ₅ NO ₃ FW 151.12 mp 56-59°C EINECS 202-772-6		500g
N054	4-Nitrobenzaldehyde 99% [555-16-8] C ₇ H ₅ NO ₃ FW 151.12 mp 104-106°C EINECS 209-084-5		500g
N059	2-Nitrobenzenesulfonyl chloride 97% [1694-92-4] C ₆ H ₄ ClNO ₄ S FW 221.62 mp 64-67°C UN 3261 EINECS 216-907-1		1 kg
N064	4-Nitrobenzoic acid 99% [62-23-7] C ₇ H ₅ NO ₄ FW 167.12 mp 239-241°C EINECS 200-526-2		1 kg
N082	2-Nitrobenzyl bromide 98% [3958-60-9] C ₇ H ₆ BrNO ₂ FW 216.04 mp 45-48°C Fp >110°C UN 1759 EINECS 223-558-9		100g
N083	3-Nitrobenzyl bromide 98% [3958-57-4] C ₇ H ₆ BrNO ₂ FW 216.04 mp 56-59°C bp 153-154°C (7 mm) UN 1759 EINECS 223-557-3		100g
N084	4-Nitrobenzyl bromide 97% [100-11-8] C ₇ H ₆ BrNO ₂ FW 216.04 mp 98-100°C UN 1759 EINECS 202-820-6		100g
2-Nitrochlorobenzene See 2-chloronitrobenzene			
4-Nitrochlorobenzene See 4-chloronitrobenzene			
N098	Nitroethane 99% [79-24-3] C ₂ H ₅ NO ₂ FW 75.07 bp 112-115°C d 1.046 Fp 30°C UN 2842 EINECS 201-188-9	CH ₃ CH ₂ NO ₂	500g
N099	Nitromethane 98% [75-52-5] CH ₃ NO ₂ FW 61.04 bp 100-103°C d 1.130 Fp 35°C UN 1261 EINECS 200-876-6	CH ₃ NO ₂	500g
N112	4-Nitrophenol sodium salt hydrate 98% [824-78-2] C ₆ H ₄ NNaO ₃ FW 161.09 mp >300°C Fp 90°C EINECS 212-536-4		1 kg
N142	1-(4-Nitrophenyl)piperazine 98% [6269-89-2] C ₁₀ H ₁₃ N ₃ O ₂ FW 207.23 mp 129-133°C UN 2811 EINECS 228-443-7		250g
N165	2-Nitropropane 96% [79-46-9] C ₃ H ₇ NO ₂ FW 89.09 bp 120°C d 0.990 Fp 28°C UN 2608 EINECS 201-209-1	CH ₃ CH(CH ₃)NO ₂	500g
O144	Octyl 4-methoxycinnamate 98% [5466-77-3] C ₁₈ H ₂₆ O ₃ FW 290.39 d 1.009 Fp 193°C EINECS 226-775-7		250g
P015	Paraformaldehyde 96% [30525-89-4] (CH ₂ O) _n mp 120-170°C Fp 71°C UN 2213 EINECS 200-001-8	(CH ₂ O) _n	1 kg
P018	Paraldehyde 99% [123-63-7] C ₆ H ₁₂ O ₃ FW 132.16 mp 12°C bp 124°C d 0.990 Fp 27°C UN 1264 EINECS 204-639-8		
P026	Pentaerythritol 98% [115-77-5] C ₅ H ₁₂ O ₄ FW 136.15 mp 260-262°C bp 276°C (30 mm) Fp 179°C EINECS 204-104-9	C(CH ₂ OH) ₄	1 kg
P029	1,5-Pentanediol 97% [111-29-5] C ₅ H ₁₂ O ₂ FW 104.15 bp 241-242°C d 0.992 Fp 129°C EINECS 203-854-4		1 kg
P031	Pentanenitrile 98% [110-59-8] Valeronitrile C ₅ H ₉ N FW 83.13 bp 139-141°C d 0.790 Fp 40°C UN 2810 EINECS 203-781-8		
P040	4-Pentenoic acid [591-80-0] C ₅ H ₈ O ₂ FW 100.12 mp 54-57°C bp 83-84°C (12 mm Hg) d 0.981 Fp 89.44 Storage temp 2-8°C UN 3261 EINECS 228-028-0		
P055	Phenol 99% [108-95-2] C ₆ H ₆ O FW 94.11 mp 39-41°C bp 182°C d 1.07 Fp 79°C EINECS 203-632-7		1 kg

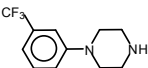
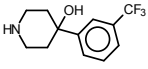
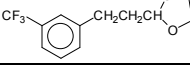
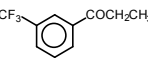
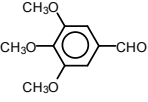
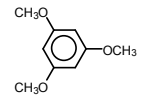
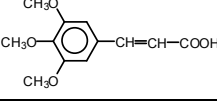
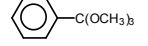

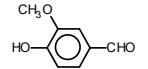

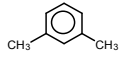
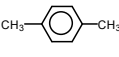
P068	Phenoxyacetic acid 98% [122-59-8] C ₈ H ₈ O ₃ FW 152.15 mp 98-101°C bp 285°C EINECS 204-556-7		1 kg
P075	Phenoxyacetone 97% [621-87-4] 1-Phenoxy-2-propanone C ₉ H ₁₀ O ₂ FW 150.18 bp 229-230°C d 1.09 Fp 85°C EINECS 210-712-5		250g
P083	3-Phenoxybenzaldehyde 97% [39515-51-0] C ₁₃ H ₁₀ O ₂ FW 198.22 bp 140°C (0.1 mm) d 1.14 Fp >112°C EINECS 254-487-1		500g
P093	3-Phenoxybenzyl alcohol 98% [13826-35-2] C ₁₃ H ₁₂ O ₂ FW 200.24 bp 135-140°C (0.1 mm) d 1.14 Fp 309°C EINECS 237-525-1		500g
P095	2-Phenoxyethanol 98% [122-99-6] C ₈ H ₁₀ O ₂ FW 138.17 bp 128-130°C (20 mm) d 1.102 Fp 121°C EINECS 204-589-7		1 kg
P105	Phenylacetaldehyde 95% [122-78-1] C ₈ H ₈ O FW 120.15 bp 194-196°C d 1.075 Fp 68°C EINECS 204-574-5		500g
P108	Phenylacetic acid 98.5% [103-82-2] C ₈ H ₈ O ₂ FW 136.15 mp 75-78°C bp 265°C d 1.080 Fp 190°C EINECS 203-148-6		500g
P110	Phenylacetonitrile 98% [140-29-4] Benzyl cyanide C ₈ H ₇ N FW 117.15 bp 100-103°C (10 mm) d 1.015 Fp 101°C UN 2470 EINECS 205-410-5		
P125	2-Phenylbutanenitrile 97% [769-68-6] α-Ethylphenyl-acetonitrile C ₁₀ H ₁₁ N FW 145.21 bp 114-115°C (15 mm) d 0.974 Fp 105°C EINECS 218-608-1		250g
P126	2-Phenylbutanoic acid 98% [90-27-7] C ₁₀ H ₁₂ O ₂ FW 164.20 mp 42-44°C bp 270-272°C Fp >110°C EINECS 201-982-5		
P128	4-Phenyl-2-butanone 99% [2550-26-7] Benzylacetone C ₁₀ H ₁₂ O FW 148.20 bp 235-237°C d 0.987 Fp 105°C EINECS 219-847-4		1 kg
P145	1-Phenylcyclohexanecarbonitrile 97% [2201-23-2] C ₁₃ H ₁₅ N FW 185.27 d 1.010 EINECS 218-608-1		250g
P148	1-Phenylcyclohexanol 97% [1589-60-2] C ₁₂ H ₁₆ O FW 176.26 mp 59-61°C bp 153°C (20 mm) EINECS 216-456-0		250g
P156	1-Phenylcyclopentanecarboxylic acid 98% [77-55-4] C ₁₂ H ₁₄ O ₂ FW 190.24 mp 159-161°C EINECS 201-037-7		250g
P166	1-Phenylcyclopropanecarboxylic acid 97% [6120-95-2] C ₁₀ H ₁₀ O ₂ FW 162.19 mp 84-87°C EINECS 228-090-9		250g
P182	1,2-Phenylenediamine 98% [95-54-5] C ₆ H ₈ N ₂ FW 108.14 mp 100-102°C bp 256-258°C Fp 156°C UN 1673 EINECS 202-430-6		1 kg
P183	1,3-Phenylenediamine 98% [108-45-2] C ₆ H ₈ N ₂ FW 108.14 mp 62-63°C bp 284-287°C Fp 187°C UN 1673 EINECS 203-584-7		1 kg
P184	1,4-Phenylenediamine [106-50-3] C ₆ H ₈ N ₂ FW 108.14 mp 139-141°C bp 267-271°C Fp 156°C UN 1673 EINECS 203-404-7		1 kg
P205	2-Phenylethanol 99% [60-12-8] Phenethyl alcohol C ₈ H ₁₀ O FW 122.17 bp 219°C d 1.02 Fp 102°C EINECS 200-456-2		1 kg
P207	2-Phenylethylamine 99% [64-04-0] C ₈ H ₁₁ N FW 121.18 bp 75-76°C (11 mm) d 0.964 Fp 90°C UN 2735 EINECS 200-574-4		1 kg
P209	2-Phenylethyl bromide 98% [103-63-9] C ₈ H ₉ Br FW 185.06 bp 220-221°C d 1.355 Fp 89°C EINECS 203-130-8		500g
P210	2-Phenylethyl chloride 99% [622-24-2] C ₈ H ₉ Cl FW 140.61 bp 82-84°C (16 mm) d 1.070 Fp 66°C EINECS 210-725-6		500g
P225	1-(2-Phenylethyl)-4-piperidinone 98% [39742-60-4] C ₁₃ H ₁₇ NO FW 203.29 mp 57-60°C bp 160°C (2 mm) EINECS 254-613-5		100g
P232	N-Phenyl-1-(2-phenylethyl)piperidin-4-amine 98% [21409-26-7] C ₁₉ H ₂₄ N ₂ FW 280.41 mp 94-96°C pale yellow solid		500g

P238	1-Phenylpiperazine 98% [92-54-6] C ₁₀ H ₁₄ N ₂ FW 162.24 mp 19°C bp 285-286°C d 1.064 Fp 141°C UN 2927 EINECS 202-165-6		1 kg
P245	4-Phenylpiperidine 98% [771-99-3] C ₁₁ H ₁₅ N FW 161.25 mp 57-63°C bp 255-257°C (727 mm) EINECS 212-243-1		500g
P246	4-Phenylpiperidine-4-carbonitrile 98% [40481-13-8] C ₁₂ H ₁₄ N ₂		1 kg
P250	N-Phenyl-N-(4-piperidinyl)propanamide 98% [1609-66-1] C ₁₄ H ₂₀ N ₂ O FW 232.32 mp 94°C EINECS 216-543-3		250g
P267	2-Phenylpropanal 97% [93-53-8] C ₉ H ₁₀ O FW 134.18 mp 60°C bp 92-94°C(12mm Hg) d 1.010 EINECS 202-255-5		1 kg
P268	3-Phenylpropanal 97% [104-53-0] Hydrocinnamaldehyde; 3-phenylpropionaldehyde C ₉ H ₁₀ O FW 134.18 d 1.010 Fp 95°C EINECS 203-211-8		1 kg
P269	3-Phenylpropanal ethylene acetal 98% [4360-60-5] 3-Phenylpropionaldehyde ethylene acetal C ₁₁ H ₁₄ O ₂ FW 178.22		1 kg
P275	3-Phenylpropanamine 98% [2038-57-5] 1-Amino-3-phenylpropane C ₉ H ₁₃ N FW 135.21 bp 221°C d 0.950 Fp 90°C UN 2735 EINECS 218-012-1		1 kg
P278	3-Phenylpropanoic acid 99% [501-52-0] Hydrocinnamic acid C ₉ H ₁₀ O ₂ FW 150.18 mp 47-50°C bp 279-281°C d 1.070 Fp >112°C EINECS 207-924-5		1 kg
P280	3-Phenyl-1-propanol 99% [122-97-4] C ₉ H ₁₂ O FW 136.19 bp 119-121°C (12 mm) d 1.004 Fp 109°C EINECS 204-587-6		1 kg
P287	3-Phenylpropyl chloride See 1-chloro-3-phenylpropane α-Phenylpyridinemethanol		250g
P295	Phenyl salicylate 99% [118-55-8] Phenyl 2-hydroxybenzoate C ₁₃ H ₁₀ O ₃ FW 214.22 mp 40-44°C bp 172-173°C (12 mm) Fp >110°C EINECS 204-259-2		500g
P315	Phenylthiourea 97% [103-85-5] C ₇ H ₈ N ₂ S FW 152.21 mp 149-151°C UN 2811 EINECS 203-151-2		1 kg
P328	Phenylurea 97% [64-10-8] C ₇ H ₈ N ₂ O FW 136.15 mp 145-147°C bp 238°C EINECS 200-576-5		1 kg
P332	2-Picoline 98% [109-06-8] C ₆ H ₇ N FW 93.13 bp 128-129°C d 0.944 Fp 26°C UN 2313 EINECS 203-643-7		1 kg
P333	3-Picoline 99% [108-99-6] C ₆ H ₇ N FW 93.13 bp 143-144°C d 0.955 Fp 36°C UN 2313 EINECS 203-636-9		1 kg
P334	4-Picoline 98% [108-89-4] C ₆ H ₇ N FW 93.13 bp 144-145°C d 0.957 Fp 39°C UN 2313 EINECS 203-626-4		1 kg
P339	Piperazine 99% [110-85-0] C ₄ H ₁₀ N ₂ FW 86.14 mp 108-110°C bp 146-148°C Fp 88°C UN 2579 EINECS 203-808-3		1 kg
P344	Piperazine-1-carboxaldehyde [7755-92-2] C ₅ H ₁₀ N ₂ O FW 114.15 mp 88-91°C bp 264-266°C d 1.107 Fp 101.67°C Storage temp 2-8°C EINECS 231-813-0 air sensitive		1 kg
P345	Piperazine-1-carboxaldehyde HCl 90% C ₅ H ₁₀ N ₂ O.HCl		1 kg
P347	Piperazine-1-ethanol See 1-(2-hydroxyethyl)piperazine 4-(1-Piperazinyl)acetophenone 97% C ₁₂ H ₁₆ N ₂ O FW 204.27		1 kg
P355	Piperidine 99% [110-89-4] C ₅ H ₁₁ N FW 85.15 bp 105-106 °C d 0.861 Fp 4 °C UN 2401 EINECS 203-813-0		1 kg
P356	Piperidine HCl 99% [6091-44-7] C ₅ H ₁₂ ClN FW 121.61 mp 245-248°C d 1.12 UN 2811 EINECS 228-033-8 hygroscopic		1 kg
	Piperidine-4-carboxamide See isonipecotamide		

	Piperidine-4-carboxylic acid See isonipecotic acid		
	1-Piperidineethanol See 1-(2-hydroxyethyl)piperidine		
P366	2-Piperidineethanol [1484-84-0] 2-(2-hydroxyethyl)piperidine C ₇ H ₁₅ NO FW 129.17		1 kg
P367	4-Piperidineethanol [622-26-4] 4-(2-hydroxyethyl)piperidine C ₇ H ₁₅ NO FW 129.17		1 kg
P376	4-Piperidinol 98% [5382-16-1] 4-Hydroxypiperidine C ₅ H ₁₁ NO FW 101.15 mp 86-90°C bp 108-114°C (10 mm) Fp 107°C EINECS 226-373-1		1 kg
P384	N-(4-Piperidyl)benzamide 98% [33953-37-6] 4-(Benzamido)piperidine C ₁₂ H ₁₆ N ₂ O FW 204.15		500g
P396	1-(4-Piperidyl)-1,3-dihydrobenzimidazol-2-one 98% [20662-53-7] C ₁₂ H ₁₄ N ₃ O FW 216.23		500g
P415	2-(1-Piperidinylmethyl)cyclohexanone HCl 98% [6966-09-2] C ₁₂ H ₂₂ ClNO FW 231.77 mp 166-170°C EINECS 247-178-8		1 kg
P426	3-(1-Piperidinylmethyl)phenol 98% [7327-04-6] C ₁₂ H ₁₇ NO FW 191.14 mp 137-138°C		1 kg
P434	4-(1-Piperidyl)piperidine 98% [4897-50-1] 4-Piperidinopiperidine; 1,4'-Bipiperidine C ₁₀ H ₂₀ N ₂ FW 168.28 mp 64-67°C EINECS 225-522-8		500g
P448	3-(1-Piperidyl)propiophenone HCl 97% [886-06-6] C ₁₄ H ₂₀ ClNO FW 253.83 EINECS 212-947-9 1-(2-benzoylethyl)piperidinium chloride		1 kg
P465	4-Piperidone ethylene ketal 98% [177-11-7] 4-Piperidone ethylene ketal C ₇ H ₁₃ NO ₂ FW 143.19 d 1.1100 bp 108-110°C (26 mm) ²⁰ n _D 1.4809-1.4829 Fp 81°C EINECS 205-868-6		500g
	Piperonyl alcohol 98% See 3,4-methylenedioxybenzyl alcohol		
	1-Piperonylpiperazine See 1-(3,4-methylenedioxyphenyl-methyl)-piperazine		
P495	Potassium phthalimide 98% [1074-82-4] C ₈ H ₄ KNO ₂ FW 185.23 mp >300°C EINECS 214-046-6		500g
P525	1,3-Propanediol 99% [504-63-2] C ₃ H ₈ O ₂ FW 76.10 bp 104-106°C (10 mm) d 1.053 Fp 79°C EINECS 207-997-3		1 kg
P535	Propanoic acid 99% [79-09-4] Propionic acid C ₃ H ₆ O ₂ FW 74.08 bp 140-141°C d 0.992 Fp 51°C UN 1848 EINECS 201-176-3		1 kg
P537	Propanoic anhydride 97% [123-62-6] Propionic anhydride C ₆ H ₁₀ O ₃ FW 130.14 bp 166-168°C d 1.012 Fp 63°C UN 2496 EINECS 204-638-2		1 kg
P539	Propanoyl chloride 98% [79-03-8] Propionyl chloride C ₃ H ₅ ClO FW 92.53 bp 77-79°C d 1.061 Fp 11°C UN 1815 EINECS 201-170-0		1 kg
P546	1-(2-Propenyl)-1,3-dihydrobenzimidazol-2-one 98% C ₁₀ H ₁₀ N ₂ O FW 174.18		1 kg
P565	Propiophenone 99% [93-55-0] 1-Phenyl-1-propanone C ₉ H ₁₀ O FW 134.18 bp 218°C d 1.001 Fp 87°C EINECS 202-257-6		1 kg
P585	n-Propylamine 99% [107-10-8] C ₃ H ₉ N FW 59.11 bp 48-49°C d 0.719 Fp -12°C UN 1277 EINECS 203-462-3		1 kg
P615	n-Propylurea 98% [627-06-5] C ₄ H ₁₀ N ₂ FW 102.40 mp 107-109°C EINECS 210-981-9		1 kg
P645	Pyridine 99% [110-86-1] C ₅ H ₅ N FW 79.10 bp 115°C d 0.978 Fp 20°C UN 1282 EINECS 203-809-9		1 kg
P652	Pyridine-2-carbonitrile 99% [100-70-9] 2-Cyanopyridine C ₆ H ₄ N ₂ FW 104.11 mp 26-28°C bp 212-214°C d 1.081 Fp 89°C UN 3276 EINECS 202-880-3		1 kg
P653	Pyridine-3-carbonitrile 98% [100-54-9] 3-Cyanopyridine C ₆ H ₄ N ₂ FW 104.11 mp 50-51°C bp 240-245°C Fp 84°C UN 3276 EINECS 202-863-0		1 kg

P654	Pyridine-4-carbonitrile 98% [100-48-1] 4-Cyanopyridine C ₆ H ₄ N ₂ FW 104.11 mp 78-80°C bp 194-196°C Fp 88°C UN 3276		1 kg
P662	Pyridine-2-carboxaldehyde 99% [1121-60-4] C ₆ H ₅ NO FW 107.11 bp 180-181°C d 1.124 Fp 64°C UN 1989 EINECS 214-333-6		1 kg
P664	Pyridine-4-carboxaldehyde 99% [872-85-5] C ₆ H ₅ NO FW 107.11 bp 198°C d 1.132 Fp 75°C EINECS 212-832-3		1 kg
P672	Pyridine-2-carboxylic acid 99% [98-98-6] Picolinic acid C ₆ H ₅ NO ₂ FW 123.11 mp 136-138°C EINECS 202-719-7		1 kg
P673	Pyridine-3-carboxylic acid 99% [59-67-6] Nicotinic acid C ₆ H ₅ NO ₂ FW 123.11 mp 236-239°C EINECS 200-441-0		1 kg
P674	Pyridine-4-carboxylic acid 99% [55-22-1] Isonicotinic acid C ₆ H ₅ NO ₂ FW 123.11 mp ~310°C EINECS 200-228-2		1 kg
P685	Pyrrolidine 99% [123-75-1] C ₄ H ₉ N FW 71.12 bp 86-88°C d 0.856 Fp 2°C UN 1922 EINECS 204-648-7		1 kg
P695	4-(1-Pyrrolidinyl)butanenitrile 99% [35543-25-0] C ₈ H ₁₄ N ₂ FW 138.20 bp 115°C (15 mm) d 0.920 Fp 99°C UN 2810 EINECS 252-612-4		1 kg
P705	1-(1-Pyrrolidinylcarbonylmethyl)piperazine 98% [39890-45-4] C ₁₀ H ₁₉ N ₃ O FW 197.28 mp 79-81°C		500g
Q300	DL-3-Quinuclidinamine 98% [6238-14-8] C ₇ H ₁₄ N ₂ FW 126.2 3-Aminoquinuclidin		250g
Q400	3-Quinuclidinone HCl 98% [1193-65-3] C ₇ H ₁₂ ClNO FW 161.63 mp >300 °C bp 204.9°C(760 mmHg) Fp 78.1°C EINECS 214-776-5		250g
R300	Resorcinol 98% [108-46-3] 1,3-Benzenediol C ₆ H ₆ O ₂ FW 110.11 mp 109-111°C bp 281°C Fp 127°C EINECS 203-585-2		1 kg
Salicylaldehyde See 2-hydroxybenzaldehyde			
S012	Salicylic acid 99% [69-72-7] 2-Hydroxybenzoic acid C ₇ H ₆ O ₃ FW 138.12 mp 158-160°C bp 211°C (20 mm) Fp 157°C EINECS 200-712-3		1 kg
S205	Semicarbazide HCl 99% [563-41-7] CH ₆ ClN ₃ O FW 111.53 mp 176°C (dec) UN 2811 EINECS 209-247-0	H ₂ NCONHNH ₂ · HCl	1 kg
Sesamol See 3,4-methylenedioxyphenol			
S305	Sodium borohydride 98% [16940-66-2] NaBH ₄ FW 37.83 mp 400°C (dec) UN 1426 EINECS 241-004-4	NaBH ₄	1 kg
S505	Succinic anhydride 99% [108-30-5] C ₇ H ₆ O ₃ FW 100.07 mp 119-120°C bp 261°C Fp 157°C EINECS 203-570-0		1 kg
S605	Succinonitrile 99% [110-61-2] C ₄ H ₄ N ₂ FW 80.09 mp 52-54°C bp 158-160°C (20 mm) Fp 132°C UN 3276 EINECS 203-783-9	NCCH ₂ CH ₂ CN	1 kg
T105	2,3,5,6-Tetrabromo-4-methylphenol 98% [37721-75-8] C ₆ H ₄ Br ₄ O FW 423.71 mp 195-200°C		500g
T135	Tetrabutylammonium bromide 99% [1643-19-2] TBAB C ₁₆ H ₃₆ BrN FW 322.36 mp 100-104°C EINECS 216-699-2	(C ₄ H ₉) ₄ NBr	1 kg
T145	N,N,N',N'-Tetrabutylurea 97% [4559-86-8] C ₁₇ H ₃₆ N ₂ O FW 284.49 EINECS 224-929-8	(C ₄ H ₉) ₂ NCN(C ₄ H ₉) ₂	1 kg
T175	Tetraethyl orthocarbonate 98% [78-09-1] C ₉ H ₂₀ O ₄ FW 192.26 bp 158-160°C d 0.915 Fp 52°C UN 1993 EINECS 201-082-2	C(OC ₂ H ₅) ₄	1 kg
T185	Tetrahydrofuran Grignard grade [109-99-9] THF C ₄ H ₈ O FW 72.11 bp 66°C d 0.880 Fp -21°C UN 2056 EINECS 203-726-8		1 kg
T190	Tetrahydropyran-4-carboxylic acid 98% [5337-03-1] C ₆ H ₁₀ O ₃ FW 130.14 mp 87 °C bp 114-146°C(11mm Hg) Tetrahydro-2H-pyran-4-carboxylic acid white to light yellow crystalline		500g

	powder		
T191	Tetrahydropyran-4-carboxylic acid methyl ester 98% [110238-91-0] C ₇ H ₁₂ O ₃ FW 144.17 mp -33°C bp 197°C d 1.08 Methyl tetrahydropyran-4-carboxylate		500g
T208	1,1,3,3-Tetramethoxypropane 99% [102-52-3] C ₇ H ₁₆ O ₄ FW 164.20 bp 182-183°C d 0.991 Fp 54°C UN 3271 EINECS 203-037-2	(CH ₃ O) ₂ CHCH ₂ CH(OCH ₃) ₂	1 kg
T215	N,N,N',N'-Tetramethylethylenediamine 99% [110-18-9] TMEDA C ₆ H ₁₆ N ₂ FW 116.21 bp 120-122°C d 0.775 Fp 17°C UN 2372 EINECS 203-744-6	(CH ₃) ₂ N-CH ₂ -CH ₂ -N(CH ₃) ₂	1 kg
T218	Tetramethyl orthocarbonate 98% [1850-14-2] C ₅ H ₁₂ O ₄ FW 136.15 mp -5°C bp 114°C d 1.023 Fp 6.67°C UN 3272 EINECS 217-438-5	C(OCH ₃) ₄	1 kg
T220	N,N,N',N'-Tetramethyl-1,4-phenylenediamine 98% [100-22-1] C ₁₀ H ₁₆ N ₂ FW 164.25 mp 49-51°C bp 260°C EINECS 202-831-6		1 kg
T221	N,N,N',N'-Tetramethyl-1,4-phenylenediamine 2HCl 99% [637-01-4] C ₁₀ H ₁₈ Cl ₂ N ₂ FW 237.17 mp 222-224°C EINECS 211-274-8	(CH ₃) ₂ N-  -N(CH ₃) ₂ · 2HCl	1 kg
T265	Thiophene-2-carboxaldehyde 98% [98-03-3] C ₅ H ₄ OS FW 112.15 bp 192-196°C d 1.211 Fp 77°C EINECS 202-629-8		1 kg
T273	Thiophene-2-ethanol 98% [5402-55-1] C ₆ H ₈ OS FW 128.19 bp 108-109°C(13mm Hg) d 1.153 Fp 101.11 EINECS 226-452-0		1 kg
T288	Thiourea 99% [62-56-6] CH ₄ N ₂ S FW 76.12 mp 175-178°C UN 2811 EINECS 200-543-5	H ₂ NCSNH ₂	1 kg
T318	p-Toluenesulfonic acid monohydrate 98% [6192-52-5] C ₇ H ₈ O ₃ S·H ₂ O FW 190.22 mp 103-106°C bp 140°C (20 mm) Fp 150°C UN 2585 EINECS 203-180-0		1 kg
T320	p-Toluenesulfonyl chloride 98% [98-59-9] C ₇ H ₇ ClO ₂ S FW 190.65 mp 67-68°C bp 146°C (15 mm) Fp 128°C UN 3096 EINECS 202-684-8		1 kg
	Toluic acid See methylbenzoic acid		
	Toluidine See methylaniline		
T365	1,2,4-1H-Triazole 99% [288-88-0] C ₂ H ₃ N ₃ FW 69.07 mp 119-121°C bp 260°C Fp 158°C EINECS 206-022-9		1 kg
T368	Trichloroacetic acid 99% [76-03-9] C ₂ HCl ₃ O ₂ FW 163.39 mp 52-58°C bp 196°C UN 1839 EINECS 200-927-2	Cl ₃ CCOOH	1 kg
T385	Triethylamine 99% [121-44-8] C ₆ H ₁₅ N FW 101.19 bp 89-90°C d 0.7255 Fp -6°C UN 1296 EINECS 204-469-4	(C ₂ H ₅) ₃ N	1 kg
	Triethylbenzylammonium chloride See benzyltriethylammonium chloride		
T405	Trifluoroacetic acid 99% [76-05-1] C ₂ HF ₃ O ₂ FW 114.02 bp 72-73°C d 1.480 UN 2699 EINECS 200-929-3	F ₃ CCOOH	1 kg
T434	4-Trifluoromethoxyaniline 99% [461-82-5] C ₇ H ₆ F ₃ NO FW 177.13 bp 73-75°C (10 mm) d 1.310 Fp 80°C EINECS 207-317-5		1 kg
T438	3'-Trifluoromethylacetophenone 98% [349-76-8] C ₉ H ₇ F ₃ O FW 188.15 bp 198-200°C d 1.260 Fp 83°C EINECS 206-490-4		1 kg
	(Trifluoromethyl)aniline 97% See aminobenzotrifluoride		
T443	3-(Trifluoromethyl)benzaldehyde 97% [454-89-7] C ₈ H ₅ F ₃ O FW 174.12 bp 83-86°C (30 mm) d 1.300 Fp 68°C EINECS 207-228-1		1 kg
T453	3-(Trifluoromethyl)benzoic acid 99% [454-92-2] C ₈ H ₅ F ₃ O ₂ FW 190.12 mp 104-106°C bp 238.4°C (775 mm) EINECS 207-230-2		1 kg
T463	3-(Trifluoromethyl)benzonitrile 98% [368-77-4] C ₈ H ₄ F ₃ N FW 171.12 mp 14.5°C bp 189°C d 1.280 Fp 72°C UN 2810 EINECS 206-711-4		1 kg
T473	3-(Trifluoromethyl)cinnamaldehyde 96% [262268-58-6] C ₁₀ H ₇ F ₃ O FW 200.16 bp 257°C Fp 107°C d 1.241		500g
T483	(3-Trifluoromethylphenyl)acetone 97% [21906-39-8] C ₁₀ H ₉ F ₃ O FW 202.18 bp 89-90°C (0.5 mm) d 1.200 Fp 88°C EINECS 244-652-6		500g
T493	(3-Trifluoromethylphenyl)acetonitrile 97% [2338-76-3] C ₉ H ₆ F ₃ N FW 185.15 bp 92-93°C (4 mm) d 1.180 Fp 48°C UN 1993 EINECS 219-053-8		250g

T533	1-(3-Trifluoromethylphenyl)piperazine 98% [15532-75-9] C ₁₁ H ₁₃ F ₃ N ₂ FW 230.23 d 1.220 Fp >112°C EINECS 239-574-4		1 kg
T543	4-(3-Trifluoromethylphenyl)-4-piperidinol 97% [2249-28-7] C ₁₂ H ₁₄ F ₃ NO FW 245.24 mp 89-93°C EINECS 218-840-3		1 kg
T547	3-(3-Trifluoromethylphenyl)propionaldehyde ethylene acetal 96% C ₁₀ H ₁₃ F ₃ O ₂ FW 222.20		250g
T553	3'-Trifluoromethylpropiophenone 97% [1533-03-5] C ₁₀ H ₉ F ₃ O FW 202.18 mp 18-19°C bp 72-73°C (5 mm) d 1.202 Fp 108°C		500g
T615	3,4,5-Trimethoxybenzaldehyde 98% [86-81-7] C ₁₀ H ₁₂ O ₄ FW 196.20 mp 73-75°C bp 163-165°C (10 mm) EINECS 201-701-6		1 kg
T635	1,3,5-Trimethoxybenzene 99% [621-23-8] C ₆ H ₁₂ O ₃ FW 168.19 mp 51-53°C bp 255°C Fp 85°C UN 1325 EINECS 210-673-4		1 kg
T655	3,4,5-Trimethoxycinnamic acid 99% [90-50-6] C ₁₂ H ₁₄ O ₅ FW 238.24 mp 126-128°C EINECS 201-999-8		500g
T745	Trimethyl orthobenzoate 98% [707-07-3] C ₁₀ H ₁₄ O ₃ FW 182.22 bp 87-88°C (7 mm) d 1.060 Fp 82°C EINECS 211-897-5 colorless liquid		1 kg
T825	Triphosgene 98% [32315-10-9] C ₃ Cl ₆ O ₃ FW 296.75 mp 78-80°C bp 203-206°C UN 2928 EINECS 250-986-3	Cl ₃ COCOOCCl ₃	1 kg
V125	δ-Valerolactone 99% [542-28-9] C ₅ H ₈ O ₂ FW 100.12 bp 230°C d 1.100 Fp 112°C EINECS 208-807-1 colorless liquid		1 kg
V265	Vanillin 99% [121-33-5] 4-Hydroxy-3-methoxybenzaldehyde C ₈ H ₈ O ₃ FW 152.12 mp 81-84°C bp 170°C (15 mm) Fp 147°C EINECS 204-465-2		1 kg
	Veratraldehyde See 3,4-dimethoxybenzaldehyde		
	Veratrole See 1,2-dimethoxybenzene		
X852	ortho-Xylene 99% [95-47-6] C ₈ H ₁₀ FW 106.17 bp 143-145°C d 0.880 Fp 32°C UN 1307 EINECS 202-422-2 colorless liquid		1 kg
X853	meta-Xylene 99% [108-38-3] C ₈ H ₁₀ FW 106.17 bp 139°C d 0.860 Fp 25°C UN 1307 EINECS 203-576-3 colorless liquid		1 kg
X854	para-Xylene 99% [106-42-3] C ₈ H ₁₀ FW 106.17 bp 138°C d 0.860 Fp 27°C UN 1307 EINECS 203-396-5 colorless liquid		1 kg
	2,4-Xylidine See 2,4-dimethylaniline		
	2,6-Xylidine See 2,6-dimethylaniline		
	3,4-Xylidine See 3,4-dimethylaniline		
	2,6-Xylenol See 2,6-dimethylphenol		