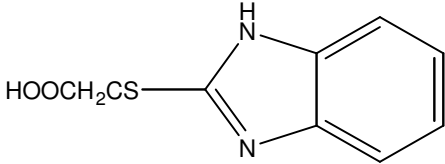
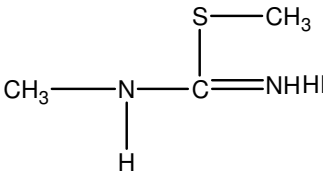
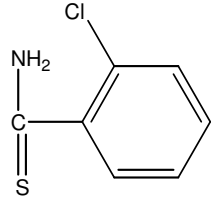
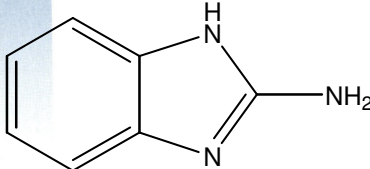
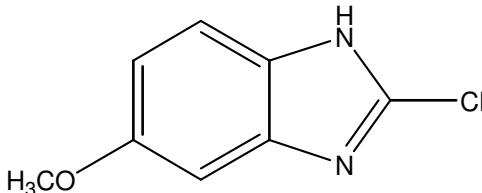
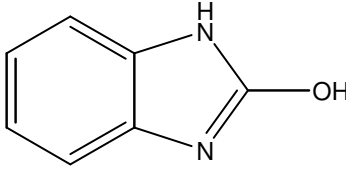
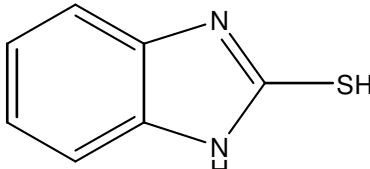




Product Name [CAS No.] Mol. Formula = Mol. Wt.	Structure	Scale of Mfr *
(2-Benzimidazolylthio) acetic acid [3042-00-0] C ₉ H ₈ N ₂ O ₂ S = 208.24 O=C(O)CSC2=NC1=CC=CC=C1N2		K
1,2-Dimethyl-2-thiopseudourea hydroiodide** [41306-45-0] C ₃ H ₉ N ₂ S = 232.08 CN(C(SC)=N)[H].I		P
2- Chlorothiobenzamide [15717-17-6] C ₇ H ₆ ClNS = 171.65 NC(C1=CC(Cl)=CC=C1)=S		K
2-Aminobenzimidazole [934-32-7] C ₇ H ₇ N ₃ = 133.15 NC2=NC1=CC=CC=C1N2		L
2-Chloro-5-methoxybenzimidazole [15965-54-5] C ₈ H ₇ ClN ₂ O = 182.61 ClC2=NC1=CC(OC)=CC=C1N2		L
2-Hydroxybenzimidazole [615-16-7] C ₇ H ₆ N ₂ O = 134.14 OC2=NC1=CC=CC=C1N2		L
2-Mercaptobenzimidazole [583-39-1] C ₇ H ₆ N ₂ S = 150.22 SC2=NC1=CC=CC=C1N2		P

*(P-Production 50 kg to ton lots, K=Kilo lab upto 5 kg, L = gm lab upto 500 gm)

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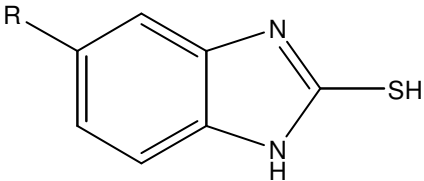
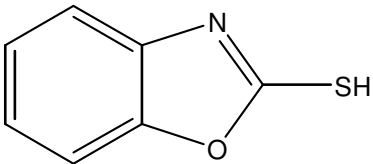
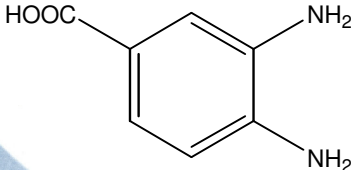
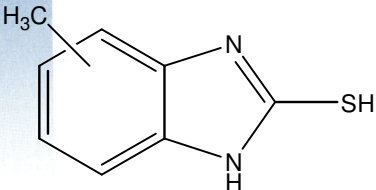
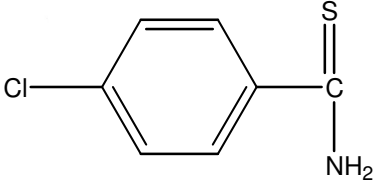
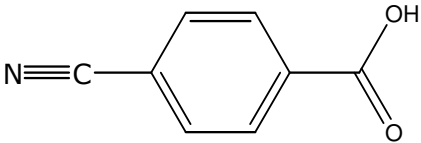
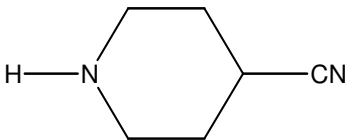
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Product Name [CAS No.] Mol. Formula = Mol. Wt.	Structure	Scale of Mfr *
2-Mercaptobenzimidazole Derivatives (R- Chloro, Methyl, Methoxy, Difluoromethoxy, Ethoxy) <chem>SC2=NC1=CC([R])=CC=C1N2</chem>		P
2-Mercaptobenzoxazole [2382-96-9] C7H5NOS = 151.18 <chem>SC2=NC1=CC=CC=C1O2</chem>		P
3,4-Diaminobenzoic acid [619-05-6] C7H8N2O2 = 152 <chem>NC1=CC(C(O)=O)=CC=C1N</chem>		P
4,5-Methyl-2-Mercaptobenzimidazole [53988-10-6] C8H8N2S = 164.23 <chem>SC2=NC1=CC=C(C)C=C1N2.CC</chem>		P
4-Chlorothiobenzamide [2521-24-6] C7H6ClNS = 171.65 <chem>NC(C1=CC=C(Cl)C=C1)=S</chem>		P
4-Cyanobenzoic acid [619-65-8] C8H5NO2 = 147.13 <chem>O=C(O)C1=CC=C(C#N)C=C1</chem>		K
4-Cyanopiperidine** [4395-98-6] C6H10N2 = 110.16 <chem>[H]N1CCCC(C#N)CC1</chem>		K

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Product Name [CAS No.] Mol. Formula = Mol. Wt.	Structure	Scale of Mfr *
4-Ethylbenzamide [33695-58-8] C ₉ H ₁₁ NO = 149.19 CCC1=CC=C(C(N)=O)C=C1		K
5-(1H-Pyrrol-1-yl)-2-mercaptobenzimidazole [under development] C ₁₁ H ₉ N ₃ S = 215.28 C=C(NC(S)=N2)/C2=C\CN1C=CC=C1		L
5-Amino-2-Mercaptobenzimidazole [2818-66-8] C ₇ H ₇ N ₃ S = 165.22 SC2=NC1=CC(N)=CC=C1N2		P
5-Benzimidazole carboxylic acid [15788-16-6] C ₈ H ₆ N ₂ O ₂ = 162.15 O=C(O)C1=CC=C(NC=N2)C2=C1		K
5-Carboxylic acid-2-mercaptobenzimidazole [58089-25-1] C ₈ H ₆ N ₂ O ₂ S = 194.21 SC2=NC1=CC(C(O)=O)=CC=C1N2		K
5-Chlorobenzimidazole [4887-82-5] C ₇ H ₅ ClN ₂ = 152.58 ClC1=CC=C(NC=N2)C2=C1		K
5-Methoxy-2-hydroxybenzimidazole [208-75-3] C ₈ H ₈ N ₂ O ₂ = 164.16 OC2=NC1=CC(OC)=CC=C1N2		L

*(P-Production 50 kg to ton lots, K=Kilo lab upto 5 kg, L = gm lab upto 500 gm)

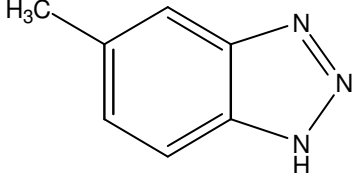
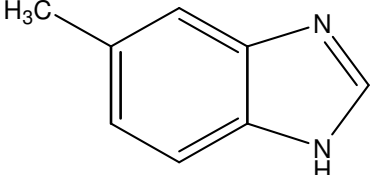
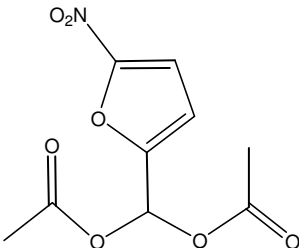
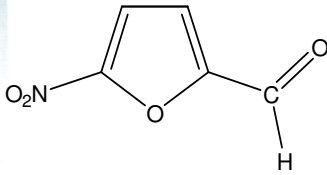
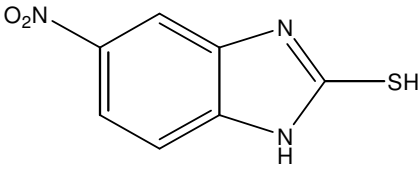
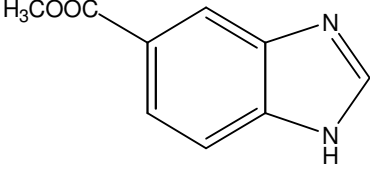
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Product Name [CAS No.] Mol. Formula = Mol. Wt.	Structure	Scale of Mfr *
5-Methyl-1H-benzotriazole [136-85-6] C ₇ H ₇ N ₃ = 133.15 <chem>CC1=CC=C(NN=N2)C2=C1</chem>		L
5-Methylbenzimidazole [614-97-1] C ₈ H ₈ N ₂ = 132.16 <chem>CC1=CC=C(NC=N2)C2=C1</chem>		K
5-Nitro-2-furaldehyde diacetate [92-55-7] C ₉ H ₉ NO ₇ = 243.17 <chem>CC(OC(OC(C)=O)C1=CC=C([N+])([O-])=[O])O1)=O</chem>		K
5-Nitro-2-Furaldhyde [698-63-5] C ₅ H ₃ NO ₄ = 141.08 <chem>SC2=NC1=CC([N+])([O-])=O)=CC=C1N2</chem>		K
5-Nitro-2-Mercaptobenzimidazole [6325-91-3] C ₇ H ₅ N ₃ O ₂ S = 195.20		P
Benzimidazole-5-Carboxylate Methyl Ester [26663-77-4] C ₉ H ₈ N ₂ O ₂ = 176 <chem>O=C(OC)C1=CC=C(NC=N2)C2=C1</chem>		L

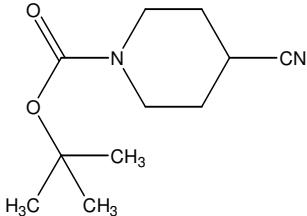
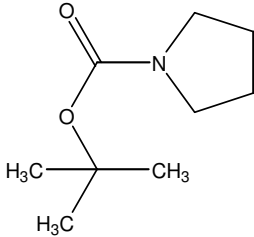
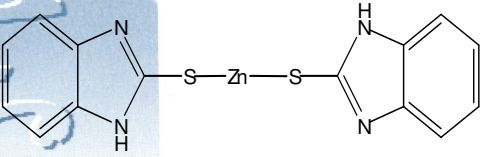
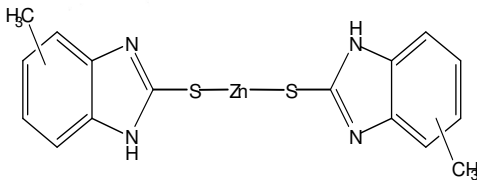
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N-t-BOC-4-Cyanopiperidine [91419-52-2] C ₁₁ H ₁₈ N ₂ O ₂ = 210.27 <chem>O=C(OC(C)(C)C)N1CCCC(C#N)CC1</chem>		K
N-t-BOC-Pyrrolidone [86953-79-9] (tert-Butyl-1-pyrrolidinecarboxylate) C ₉ H ₁₇ NO ₂ = 171.24 <chem>O=C(OC(C)(C)C)N1CCCC1</chem>		K
Zinc-2-Mercaptobenzimidazole [3030-80-6] (C ₇ H ₅ N ₂ S) ₂ Zn = 363.82 <chem>[Zn]SC2=NC1=CC=CC=C1N2.CSC4=NC3=CC=C C=C3N4</chem>		P
Zinc-4,5-Methyl-2-Mercaptobenzimidazole [61617-00-3] (C ₈ H ₇ N ₂ S) ₂ - Zn = 391.84 <chem>[Zn]SC2=NC1=CC=CC=C1N2.CSC4=NC3=CC=C C=C3N4.CC.CC</chem>		P
Chloronitrobenzoic acids and derivatives	Diaminobenzoic acids	P
Nitrobenzoic acids and derivatives	Nitroisophthalic acids and derivatives	P
Dinitrobenzoic acids	Benzoxazoles & derivatives	P

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