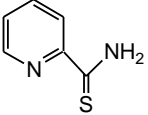
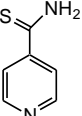
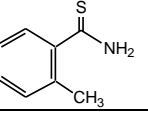
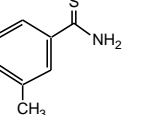
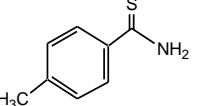
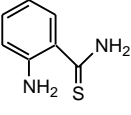
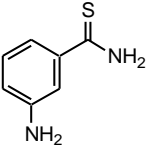
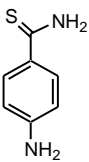
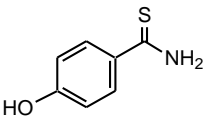
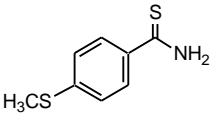
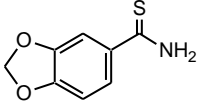
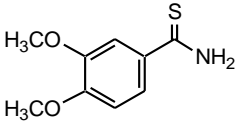
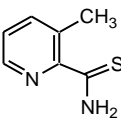
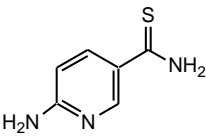
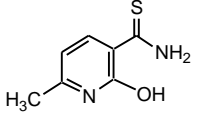
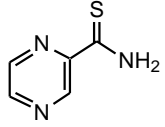
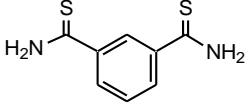
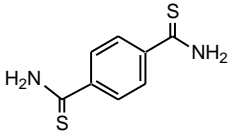
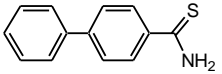
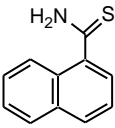
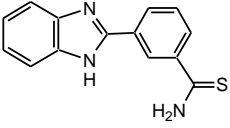
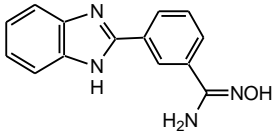
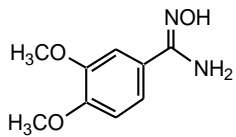
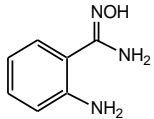
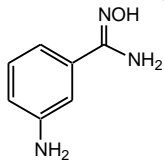
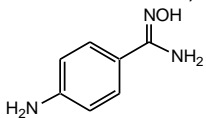
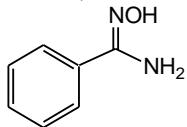
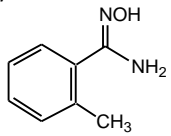
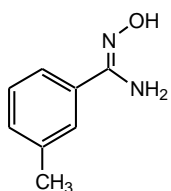
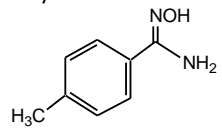


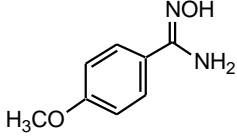
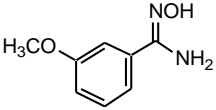
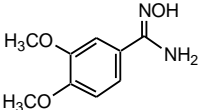
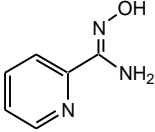
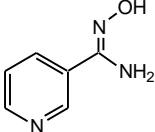
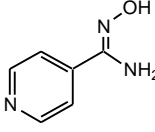
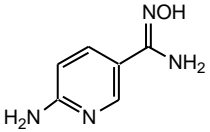
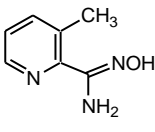
# Products & Specifications from BogaR Laboratories (BRLabs)

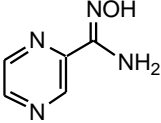
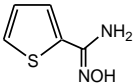
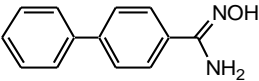
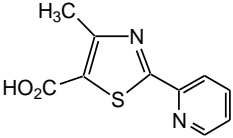
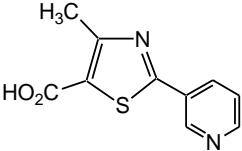
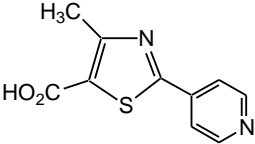
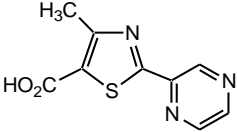
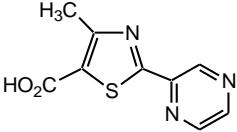
BRLabs Product #	Chemical Name	CAS #	Specification	Delivery time
1000-048	2-Pyridylthioamide, 97% 	5346-38-3	Purity ≥97% by HPLC and TLC; IR	Ready stock
1000-050	4-Pyridylthioamide, 97% 	2196-13-6	Purity ≥97% by HPLC and TLC; IR	Ready stock
1000-079	2-Methylbenzthioamide, 97% 	53515-19-8	Purity ≥97% by TLC and HPLC; IR; NMR	Ready stock
1000-078	3-Methylbenzthioamide, 97% 	2362-63-2	Purity ≥97% by TLC and HPLC; IR; NMR	Ready stock
1000-077	4-Methylbenzthioamide, 96% 	2362-62-1	Purity ≥97% by TLC and HPLC; IR; NMR	Ready stock
1000-187	2-Aminobenzthioamide, 97% 	2454-39-9	Purity ≥97% by HPLC and TLC; IR	Ready stock
1000-188	3-Aminobenzthioamide, 97% 	78950-36-4	Purity ≥97% by HPLC and TLC; IR	Ready stock

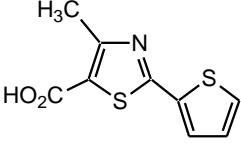
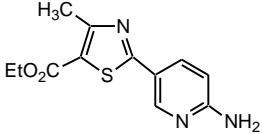
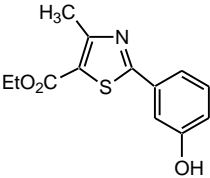
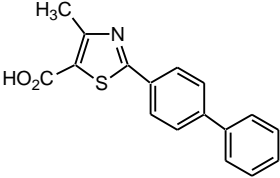
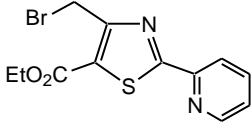
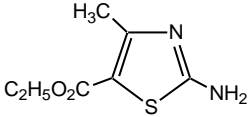
1000-189	4-Aminobenzthioamide, 97%	4114-67-4	Purity $\geq$ 97% by HPLC and TLC; IR	Ready stock
				
1000-192	4-Hydroxybenzthioamide, 97%	25984-63-8	Purity $\geq$ 97% by HPLC and TLC; IR	Ready stock
				
1000-194	4-(Methylthio)benzthioamide, 97%		Purity $\geq$ 97% by TLC and HPLC; IR; NMR	Ready stock
				
1000-196	3,4-(Methylenedioxy)benzthioamide, 97%	15884-65-8	Purity $\geq$ 97% by TLC and HPLC; IR; NMR	Ready stock
				
1000-195	3,4-Dimethoxybenzenethioamide, 97%	58952-14-0	Purity $\geq$ 97% by HPLC and TLC; IR	Ready stock
				
1000-204	3-Methylpyridine-2-thioamide, 97%		Purity $\geq$ 97% by HPLC and TLC; IR; NMR	Ready stock
				
1000-174	2-Aminopyridyl-5-thioamide, 97%		Purity $\geq$ 97% by HPLC and TLC; IR	Ready stock
				
1000-332	2-Hydroxy-6-methyl-benzene-3-thiocarboxamide, 97%		Purity $\geq$ 97% by TLC; IR	Ready stock

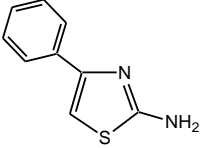
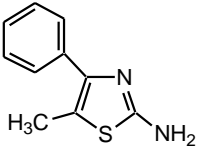
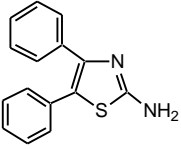
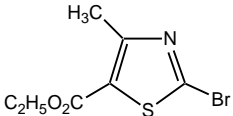
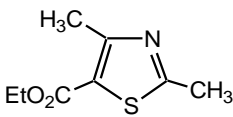
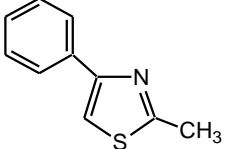
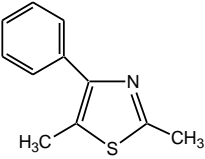
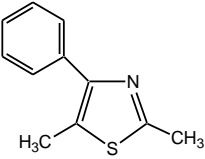
				
1000-340	Pyrazine-2-thiocarboxamide, 97%		Purity $\geq$ 97% by HPLC and TLC; IR	Ready stock
				
1000-239	Benzene-1,3-dithioamide, 97%		Purity $\geq$ 97% by HPLC and TLC; IR	Ready stock
				
1000-200	Benzene-1,4-dithioamide, 97%		Purity $\geq$ 97% by HPLC and TLC; IR	Ready stock
				
1000-259	4-Biphenylthiocarboxamide, 97%	13363-50-3	Purity $\geq$ 97% by HPLC and TLC; IR	Ready stock
				
1000-258	1-Naphthylthiocarboxamide, 97%	20300-10-1		
				
1000-206	2-(3-Phenylthioamido)-1H-benzimidazole, 97%		Purity $\geq$ 97% by HPLC and TLC; IR	Ready stock
				
1000-213	2-(3-Phenylamidoximo)-1H-benzimidazole, 97%		Purity $\geq$ 97% by TLC; IR	Ready stock
				

1000-277	3,4-Dimethoxybenzamidoxime, 97%		Purity $\geq$ 97% by TLC; IR; NMR	Ready stock
				
1000-171	2-Aminobenzamidoxime, 97%		Purity $\geq$ 97% by TLC; IR	Ready stock
				
1000-172	3-Aminobenzamidoxime, 97%		Purity $\geq$ 97% by TLC; IR	Ready stock
				
1000-173	4-Aminobenzamidoxime, 97%		Purity $\geq$ 97% by TLC; IR	Ready stock
				
1000-135	Benzamidoxime, 97%	613-92-3	Purity $\geq$ 97% by TLC; IR	Ready stock
				
1000-080	2-Methylbenzamide Oxime, 97%	40312-14-9	Purity $\geq$ 97% by TLC; IR; NMR	Ready stock
				
1000-057	3-Methylbenzamide Oxime, 97%	40067-82-1	Purity $\geq$ 97% by TLC; IR; NMR	Ready stock
				
1000-086	4-Methylbenzamide Oxime, 97%	19227-13-5	Purity $\geq$ 97% by TLC; IR; NMR	Ready stock
				
1000-275	4-Methoxybenzamidoxime, 97%	5373-87-5	Purity $\geq$ 97% by TLC; IR; NMR	Ready stock

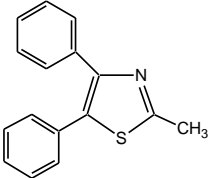
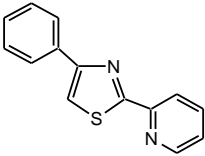
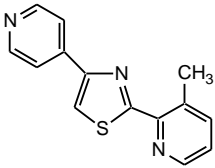
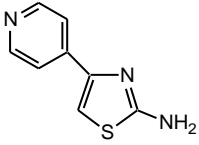
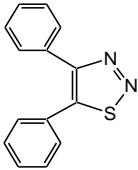
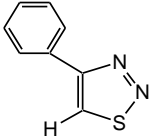
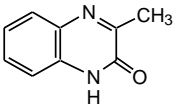
				
1000-276	3-Methoxybenzamidoxime, 97% 	73647-50-4	Purity ≥97% by TLC; IR; NMR	Ready stock
1000-277	3,4-Dimethoxybenz-amidoxime, 97% 		Purity ≥97% by TLC; IR; NMR	Ready stock
1000-064	Pyridine-2-amidoxime, 97% 	1772-01-6	Purity ≥97% by TLC; IR	Ready stock
1000-065	Pyridine-3-amidoxime, 97% 	1594-58-7	Purity ≥97% by TLC; IR	Ready stock
1000-066	Pyridine-4-amidoxime, 97% 	1594-57-6	Purity ≥97% by TLC; IR	Ready stock
1000-136	6-Aminopyridine-3-amidoxime, 97% 	468068-28-2	Purity ≥97% by TLC; IR	Ready stock
1000-211	3-Methylpyridine-2-amidoxime, 97% 	690632-33-8	Purity ≥97% by TLC; IR	Ready stock
1000-364	Pyrazine-2-amidoxime, 97%	51285-05-3	Purity ≥97% by	Ready stock

			TLC; IR	
1000-368	Thiophene-2-amidoxime, 97% 	53370-51-7	Purity ≥97% by TLC; IR	Ready stock
1000-381	Biphenyl-4-amidoxime, 97% 		Purity ≥97% by TLC; IR	Ready stock
1000-046	2-(2-Pyridyl)-4-methylthiazole-5-carboxylic acid, 97% 	34418-48-9	Purity ≥97% by HPLC and TLC; IR; NMR	Ready stock
1000-032	2-(3-Pyridyl)-4-methylthiazole-5-carboxylic acid, 97% 	39091-01-5	Purity ≥97% by HPLC and TLC; IR; NMR	Ready stock
1000-047	2-(4-Pyridyl)-4-methylthiazole-5-carboxylic acid, 97% 	144060-98-0	Purity ≥97% by HPLC and TLC; IR; NMR	Ready stock
1000-310	2-(2-Pyrazinyl)-4-methylthiazole-5-carboxylic acid, 97% 		Purity ≥97% by HPLC and TLC; IR; NMR	Ready stock
1000-229	2-(2-Thienyl)-4-methylthiazole-5-carboxylic acid, 97% 	209540-08-9	Purity ≥97% TLC; IR; NMR	Ready stock

				
1000-231	Ethyl 2-(3-(2-aminopyridyl)-4-methylthiazole-5-carboxylate, 97%		Purity $\geq$ 97% by TLC; IR; NMR	Ready stock
				
1000-406	Ethyl 2-(3-hydroxyphenyl)-4-methylthiazole-5-carboxylate, 97%		Purity $\geq$ 97% by TLC; IR; NMR	Ready stock
				
1000-403	2-(4-Biphenyl)-4-methylthiazole-5-carboxylic acid, 97%		Purity $\geq$ 97% by TLC; IR; NMR	Ready stock
				
1000-094	Ethyl 2-(2-Pyridyl)-4-(Bromomethyl)-thiazole-5-carboxylate, 97%		Purity $\geq$ 97% by TLC; IR; NMR	Ready stock
				
1000-059	Ethyl 2-amino-4-methylthiazole-5-carboxylate, 97%	7210-76-6	Purity $\geq$ 97% by HPLC and TLC; IR; NMR	Ready stock
				
1000-060	2-Amino-4-phenylthiazole, 97%	2010-06-2	Purity $\geq$ 97% by TLC; IR; NMR	Ready stock

				
1000-061	2-Amino-5-methyl-4-phenylthiazole, 97% 	30709-67-2	Purity ≥97% by TLC; IR; NMR	Ready stock
1000-217	2-Amino-4,5-diphenylthiazole, 97% 		Purity ≥97% by TLC; IR; NMR	Ready stock
1000-168	Ethyl 2-bromo-4-methylthiazole-5-carboxylate, 97% 	22900-83-0	Purity ≥97% by TLC; IR; NMR	Ready stock
1000-122	Ethyl 2,4-Dimethylthiazole-5-carboxylate, 97% 	7210-77-7	Purity ≥97% by TLC; IR; NMR	Ready stock
1000-137	2-Methyl-4-phenylthiazole, 97% 		Purity ≥97% by TLC; IR; NMR	Ready stock
1000-176	2,5-Dimethyl-4-phenylthiazole, 97% 		Purity ≥97% by TLC; IR; NMR	Ready stock
1000-177	4,5-Diphenyl-2-Methylthiazole, 97% 		Purity ≥97% by TLC; IR; NMR	Ready stock



				
1000-143	2-(2-Pyridyl)-4-Phenylthiazole, 97% 		Purity ≥97% by TLC; IR	Ready stock
1000-316	2-(3-Methylpyridyl)-4-(4-pyridyl)thiazole, 97% 		Purity ≥97% by TLC; IR; NMR	Ready stock
1000-317	2-Amino-4-(4-pyridyl)thiazole, 97% 	30235-28-0	Purity ≥97% by TLC; IR; NMR	Ready stock
1000-037	4,5-Diphenyl-1,2,3-thiadiazole, 97% 	5393-99-7	Purity ≥97% by TLC; IR; NMR	Ready stock
1000-040	4-Phenyl-1,2,3-thiadiazole, 97% 	25445-77-6	Purity ≥97% by TLC; IR	Ready stock
1000-101	3-Methylquinoxaline-2(1H)-one, 95% 		Purity ≥97% by TLC; IR; NMR	Ready stock
All materials manufactured synthetically and shipped from India.				

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