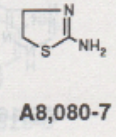
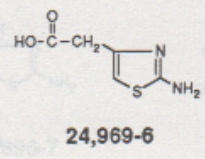
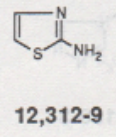
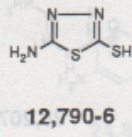
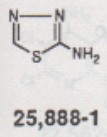
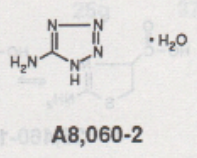
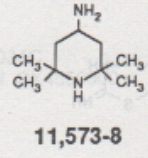
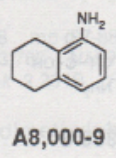
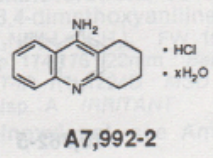
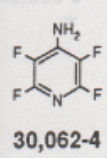


Product ID	Description	Quantity	Price
24,794-4	4-Amino-2,3,5,6-tetrafluorobenzonitrile, 99% [17823-38-0] H ₂ NC ₆ F ₄ CN FW 190.10 mp 96-98° FT-IR 1(2),461D MSD Book 2,226A Disp. A IRRITANT	1g 5g	8.40 27.00
✓ 30,062-4	4-Amino-2,3,5,6-tetrafluoropyridine, 98% [1682-20-8] FW 166.08 mp 85-87° MSD Book 2,226B Disp. A IRRITANT	5g 25g	11.70 40.10
✓ A7,992-2	9-Amino-1,2,3,4-tetrahydroacridine hydrochloride hydrate, 99+ % (tetrahydroaminacrine, THA) FW 234.73 mp 284-286° Beil. 22(3),4911 Merck Index 10,8907 NMR 2(2),742C MSD Book 2,226C RTECS# AR9532200 Disp. A IRRITANT	1g 5g	8.80 28.30
✓ A8,000-9	1-Amino-5,6,7,8-tetrahydronaphthalene, 99% [2217-41-6] (5,6,7,8-tetrahydro-1-naphthylamine) FW 147.22 mp 38° bp 275-277°/713mm n _D 1.5900 Fp >230°F(110°C) Beil. 12,1197 NMR 2(1),1018A FT-IR 1(1),1212C RTECS# QM4780000 Disp. A	5g 25g	31.95 104.75
	2-Amino-3,4,5,6-tetrahydropyridine hydrochloride, see 13,117-2, 2-Iminopiperidine hydrochloride		
	1-Aminotetralin, see 1,2,3,4-Tetrahydro-1-naphthylamine		
✓ 11,573-8 ★	4-Amino-2,2,6,6-tetramethylpiperidine, 98% [36768-62-4] FW 156.27 mp 16-18° bp 188-189° n _D 1.4705 d 0.912 Fp 162°F(72°C) Beil. 22(1),627 NMR 2(1),324C FT-IR 1(1),369C MSD Book 2,226D RTECS# TM4290100 Disp. C	5g 25g	16.30 70.70
	4-Amino-2,2,6,6-tetramethylpiperidinyloxy, free radical, see 16,394-5, 4-Amino-TEMPO, free radical		
✓ A8,060-2 ★	5-Aminotetrazole monohydrate, 99% [4418-61-5] FW 103.08 mp 200-204° (dec.) Beil. 26,403 FT-IR 1(2),633D MSD Book 2,227A RTECS# XF7465000 Disp. A FLAMMABLE SOLID Precursor to 5-diazo-1H-tetrazole, a reagent for enzyme modification. <i>Biochemistry</i> , 12, 942 (1973).	100g 500g	23.35 89.90
✓ 25,888-1	2-Amino-1,3,4-thiadiazole, 97% [4005-51-0] FW 101.13 mp 190-192° Beil. 27,624 FT-IR 1(2),650C MSD Book 2,227B RTECS# XI3000000 Disp. A IRRITANT	50g 250g	16.75 56.30
✓ 12,790-6 ★	5-Amino-1,3,4-thiadiazole-2-thiol, 98% [2349-67-9] FW 133.20 mp 235° (dec.) Beil. 27,674 FT-IR 1(2),651C RTECS# XI4550000 Disp. A	10g 50g	7.00 18.00
✓ 12,312-9 ★	2-Aminothiazole, 97% [96-50-4] FW 100.14 mp 91-93° Beil. 27,155 Fieser 4,19 Merck Index 10,488 NMR 2(2),512A FT-IR 1(2),644D MSD Book 2,227C RTECS# XJ2100000 Disp. A TOXIC	100g 500g	7.95 28.80
✓ 24,969-6	2-Amino-4-thiazoleacetic acid, 97% [29676-71-9] FW 158.18 mp 130° (dec.) Beil. 27,336 FT-IR 1(2),647D MSD Book 2,227D Disp. A IRRITANT	25g 100g	9.90 26.80
✓ A8,080-7 ★	2-Amino-2-thiazoline, 97% [1779-81-3] FW 102.16 mp 79-82° Beil. 27,136 FT-IR 1(1),824B RTECS# XJ6540000 Disp. A	5g 25g 100g	6.35 9.95 23.75
26,372-9	2-Amino-2-thiazoline hydrochloride, 98% [3882-98-2] FW 138.62 mp 200-202° Beil. 27,136 Disp. A HYGROSCOPIC	250g 1kg	16.30 44.30



Catalog
Handbook
of Fine
Chemicals

Aldrich



1988 - 1989



DOCKET
ALARM

Find authenticated court documents without watermarks at docketalarm.com.