

## Aminoacetic Acid, Powder, Lab-Grade

$\text{H}_2\text{NCH}_2\text{CO}_2\text{H}$  FW 75.07  
 CAS: 56-40-6  
 03634-300 500 g 43.99

## 4-Aminoantipyrine, 98%

$\text{C}_{11}\text{H}_{13}\text{N}_3\text{O}$  FW 203.25  
 CAS: 83-07-8  
 03726-140 100 g 86.49  
 Melting point ..... 108 - 110° C

## 2-Aminoethanol, Reagent, A.C.S.

$\text{HOCH}_2\text{CH}_2\text{NH}_2$  FW 61.08  
 CAS: 141-43-5  
 03956-320 500 mL 65.91

**A.C.S. Specifications**  
 Assay ( $\text{HOCH}_2\text{CH}_2\text{NH}_2$ ) ..... .99.0% min.  
 Color (APHA) ..... .15 max.  
 Water ( $\text{H}_2\text{O}$ ) ..... .0.30% max.  
 Iron (Fe) ..... .5 ppm max.  
 Heavy metals (as Pb) ..... .5 ppm max.

## 4-Amino-3-hydroxy-1-naphthalenesulfonic Acid, Reagent, A.C.S.

(1-Amino-2-naphthol-4-sulfonic Acid)  
 $\text{NH}_2\text{C}_{10}\text{H}_5(\text{OH})\text{SO}_3\text{H}$  FW 239.25  
 CAS: 116-63-2  
 04165-140 100 g 109.28

**A.C.S. Specifications**  
 Assay [ $\text{H}_2\text{NC}_{10}\text{H}_5(\text{OH})\text{SO}_3\text{H}$ ] ..... .98.0% min.  
 Solubility in  $\text{Na}_2\text{CO}_3$  ..... .P.T.  
 Residue after evaporation ..... .0.1% max..  
 Sulfate ( $\text{SO}_4$ ) ..... .0.2% max..  
 Sensitivity to Phosphate ..... .P.T.

## 1-Amino-2-naphthol-4-sulfonic Acid

$\text{H}_2\text{NC}_{10}\text{H}_5(\text{OH})\text{SO}_3\text{H}$  FW 239.25  
 CAS: 116-63-2  
 04232-140 100 g 114.06

### Specifications

Assay [ $\text{H}_2\text{NC}_{10}\text{H}_5(\text{OH})\text{SO}_3\text{H}$ ] ..... .98.0% min.  
 Solubility in  $\text{Na}_2\text{CO}_3$  ..... .P.T.  
 Residue after ignition ..... .0.1% max..  
 Sulfate ( $\text{SO}_4$ ) ..... .0.2% max.

## Ammonium Acetate, Crystals, Reagent, A.C.S.

$\text{CH}_3\text{CO}_0\text{NH}_4$  FW 77.08  
 CAS: 631-61-8  
 04554-300 500 g 68.12 6X500 g 326.90  
 04554-380 2 kg 155.93 6X2 kg 748.95  
 04554-580 10 kg 372.86

### A.C.S. Specifications

Assay ( $\text{CH}_3\text{COONH}_4$ ) ..... .97% min.  
 pH of a 5% solution @ 25°C ..... .6.7 - 7.3  
 Insoluble matter ..... .0.005% max.  
 Residue after ignition ..... .0.01% max.  
 Chloride (Cl) ..... .5 ppm max.  
 Nitrate ( $\text{NO}_3$ ) ..... .0.001% max.  
 Sulfate ( $\text{SO}_4$ ) ..... .0.001% max.  
 Heavy metals (as Pb) ..... .5 ppm max.  
 Iron (Fe) ..... .5 ppm max.

## Ammonium Bifluoride, 95%

$(\text{NH}_4)\text{HF}_2$  FW 57.04  
 CAS: 1341-49-7  
 04738-300 500 g 47.91 6X500 g 229.98  
 04738-380 2 kg 98.87 6X2 kg 474.71

## Ammonium Chloride-EDTA Solution

A.P.H.A. Method 4500- $\text{NO}_3$  E. (Nitrate Nitrogen)

C0195 1L 57.73  
 C0195 4L 104.01