

## Ammonium Sulfamate, Reagent, A.C.S.

$\text{NH}_4\text{OSO}_2\text{NH}_2$  FW 114.13  
CAS: 7773-06-0

06474-140 100 g 37.31  
06474-300 500 g 96.49

### A.C.S. Specifications

Assay ( $\text{NH}_4\text{OSO}_2\text{NH}_2$ ) .....98.0% min.  
Melting range (including 133.0°C) .....2.0°C  
Insoluble matter .....0.02% max.  
Residue after ignition .....0.10% max.  
Heavy metals (as Pb) .....5 ppm max.

## Ammonium Sulfate, Crystals, Accugen

Reagent for Biotechnology

$(\text{NH}_4)_2\text{SO}_4$  FW 132.14  
CAS: 7783-20-2

06528-300 500 g 20.10 6X500 g 96.54  
06528-560 5 kg 86.50

### Specifications

Assay [ $(\text{NH}_4)_2\text{SO}_4$ ] .....99.0% min.  
Chloride(Cl) .....5 ppm max.  
Phosphate ( $\text{PO}_4$ ) .....5 ppm max.  
Lead(Pb) .....5 ppm max.  
Iron(Fe) .....5 ppm max.

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

$(\text{NH}_4)_2\text{SO}_4$  FW 132.14  
CAS: 7783-20-2

06532-300 500 g 34.48 6X500 g 165.49  
06532-380 2 kg 67.84 6X2 kg 325.63  
06532-580 10 kg 177.97

### A.C.S. Specifications

Assay [ $(\text{NH}_4)_2\text{SO}_4$ ] .....99.0% min.  
pH of a 5% solution @ 25° C .....5.0 - 6.0  
Insoluble matter .....0.005% max.  
Residue after ignition .....0.005% max.  
Chloride(Cl) .....5 ppm max.  
Nitrate ( $\text{NO}_3$ ) .....0.001% max.  
Phosphate ( $\text{PO}_4$ ) .....5 ppm max.  
Heavy metals (as Pb) .....5 ppm max.  
Iron (Fe) .....5 ppm max.

## Ammonium Tartrate, Crystals, Reagent

$(\text{NH}_4)_2\text{C}_4\text{H}_4\text{O}_6$  FW 184.15  
CAS: 3164-29-2

06762-300 500 g 105.58

### Specifications

Assay [ $(\text{NH}_4)_2\text{C}_4\text{H}_4\text{O}_6$ ] .....99% min.  
Insoluble matter .....0.005% max.  
Residue after ignition .....0.01% max.  
Chloride(Cl) .....5 ppm max.  
Sulfate ( $\text{SO}_4$ ) .....0.005% max.  
Heavy metals (as Pb) .....5 ppm max.  
Iron (Fe) .....5 ppm max.

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

$\text{NH}_4\text{SCN}$  FW 76.12  
CAS: 1762-95-4

06808-300 500 g 96.60 6X500 g 209.18  
06808-380 2 kg 249.31  
06808-580 10 kg 622.75

### A.C.S. Specifications

Appearance .....Colorless or white crystals  
Assay ( $\text{NH}_4\text{SCN}$ ) .....97.5% min.  
pH of a 5% solution @ 25° C .....4.5 - 6.0  
Insoluble matter .....0.005% max.  
Residue after ignition .....0.025% max.  
Chloride (Cl) .....0.005% max.  
Sulfate ( $\text{SO}_4$ ) .....0.005% max.  
Heavy metals (as Pb) .....5 ppm max.  
Iron (Fe) .....3 ppm max.  
Iodine - consuming substances .....0.004 meq/g max.

## Ammonium Thiocyanate, 1 N, Acculute

Concentrate to prepare 1 L

06815-000 6X amp 139.57

## Ammonium Thiocyanate, 0.1 N, Acculute

Concentrate to prepare 1 L

06822-000 6X amp 81.14

## Ammonium Thiocyanate, 0.025 N, Acculute

Concentrate to prepare 1 L

06826-000 6X amp 81.14