

Ammonium Hydroxide, Volumetric Solution, 1 N

05611-360	1 L	35.06
05611-540	4 L	84.14

1mL = 17.03mg NH₃
 Normality0.995 - 1.005

Traceable to NIST standards

Ammonium Hydroxide, Volumetric Solution, 0.5 N

05613-360	1 L	35.06
05613-540	4 L	84.14

1mL = 8.515mg NH₃
 Normality0.495 - 0.505

Traceable to NIST standards

Ammonium Hydroxide, Volumetric Solution, 0.1 N

05616-360	1 L	35.06
05616-540	4 L	84.14

1mL = 1.703mg NH₃
 Normality0.0995 - 0.1005

Traceable to NIST standards

Ammonium Metavanadate, Reagent, A.C.S.

NH₄VO₃ FW 116.98
 CAS: 7803-55-6

05722-140	100 g	36.58
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A.C.S. Specifications

Assay(NH₄VO₃)99.0% min.
 Solubility in NH₄OHP.T.
 Carbonate (CO₃)P.T.
 Chloride(Cl)0.2% max.
 Sulfate (SO₄)0.05%

Ammonium Molybdate, Crystals, Reagent, A.C.S.

(NH₄)₆Mo₇O₂₄ • 4H₂O FW 1235.86
 CAS: 12054-85-2

05750-140	100 g	62.53	6X100 g	300.13
05750-300	500 g	180.21	6X500 g	865.09
05750-380	2 kg	593.60		

A.C.S. Specifications

Assay (as MoO₃)81.0 - 83.0%
 Insoluble matter0.005% max.
 Chloride (Cl)0.002% max.
 Nitrate (NO₃)P.T.
 Arsenate, phosphate & silicate (as SiO₂)0.001% max.
 Phosphate (PO₄)5 ppm max.
 Sulfate (SO₄)0.02% max.
 Heavy metals (as Pb)0.001% max.
 Magnesium (Mg)0.005% max.
 Potassium (K)0.01% max.
 Sodium (Na)0.01% max.

Ammonium Molybdate 10% W/V Solution

A.P.H.A Method 4500-Si D, E. (Silica)

R0390	1 L	62.37
R0390	4 L	166.54

Other concentrations available upon request

Ammonium Molybdate, Solution, Reagent I

For phosphorous

05760-360	1 L	62.06
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APHA 4500-P D. Stannous Chloride Method

Ammonium Molybdate, Solution, Reagent II

For phosphorous

05762-360	1 L	67.84
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APHA 4500-P D. Stannous Chloride Method