

Sulfuric Acid, Volumetric Solution, 0.1 N

88510-360	1 L	16.56
88510-540	4 L	39.54
88510-700	20 L	98.83

1mL = 4.904mg H₂SO₄

Normality0.0995 - 0.1005

Traceable to NIST standards

Sulfuric Acid, Volumetric Solution, 0.04 N

For nitrogen (ammonia)

APHA 4500-NH₃ B

88518-360	1 L	17.62
88518-540	4 L	39.54

Normality0.0395 - 0.0405

Traceable to NIST standards

Sulfuric Acid, Volumetric Solution, 0.02 N

For nitrogen (ammonia)

APHA 4500-NH₃ C

88516-360	1 L	16.56
88516-540	4 L	39.54
88516-700	20 L	98.83

Normality0.0198 - 0.0202

Traceable to NIST standards

Sulfuric Acid, 50% Solution, V/V(940g H₂SO₄/L)

88442-360	1 L	33.92
88442-540	4 L	85.62
88442-700	20 L	259.91

Sulfuric Acid, 10% Solution, W/V

88447-360	1 L	25.95
88447-540	4 L	68.48

Traceable to NIST standards

Sulfuric Acid, 3% Solution, W/V

88452-540	4 L	50.84
88452-700	20 L	153.56

Traceable to NIST standards

Sulfuric Acid, for Babcock Test

88535-420	2.5 L	33.62
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Specific gravity @ 20/20° C1.82 - 1.83

Sulfurous Acid, 6% Solution, Reagent, A.C.S.H₂SO₃ FW 82.08
CAS: 7782-99-2

88596-320	500 mL	48.84
88596-400	2 L	94.42

A.C.S. SpecificationsAssay (as SO₂)6.0% min.

Residue after ignition0.005% max.

Chloride (Cl)5 ppm max.

Heavy metals (as Pb)2 ppm max.

Iron (Fe)5 ppm max.

Talc, Powder, Lab-Grade

CAS: 14807-96-6

88734-300	500 g	24.80	6X500 g	119.06
88734-380	2 kg	64.77	6X2 kg	310.88
88734-580	10 kg	162.82		