

Lead Sulfate, Powder, Reagent

PbSO₄ FW 303.25
 CAS 7446-14-2
51566-140 100 g 51.52

Specifications

Assay/Teneur (PbSO₄)97.0% min.
 Nitrate (NO₃)0.005% max.
 Copper/Cuivre (Cu)0.005% max.

Lead Sulfide, Powder, Technical

PbS FW 239.25
 CAS 1314-87-0
51624-300 500 g 63.60
51624-380 2 kg 250.16

Linseed Oil, Boiled

52072-540 4 L 71.05

Lithium Standard, Atomic Absorption

52112-160 100 mL 18.12
52112-320 500 mL 46.75

Actual Assay on the label

1000 µg/mL Li (144.1 mmol. l⁻¹)
 In dilute HNO₃
 Traceable to NIST standards

Lithium Aluminum Hydride, Powder, 95%

LiAlH₄FW 37.95
 CAS 16853-85-3
52210-080 25 g 78.09

Lithium Carbonate, Powder, Reagent, A.C.S.

Li₂CO₃ FW 73.89
 CAS 554-13-2
52302-300 500 g 91.39 6X500 g 438.97

A.C.S. Specifications

Assay (Li₂CO₃)99.0% min.
 Insoluble in dilute HCl0.01% max.
 Chloride (Cl)0.005% max.
 Nitrate (NO₃)5 ppm max.
 Sulfur compounds (as SO₄)0.2% max.
 Ammonium (NH₄)5 ppm max.
 Heavy metals (as Pb)0.002% max.
 Iron (Fe)0.002% max.
 Calcium (Ca)0.01% max.
 Potassium (K)0.01% max.
 Sodium (Na)0.1% max.

Lithium Chloride, Crystals, Reagent, A.C.S.

LiCl FW 42.39
 CAS 7447-41-8
52348-140 100 g 36.70 6X100 g 176.04
52348-300 500 g 80.40 6X500 g 385.67
52348-380 2 kg 257.80 6X2 kg 1237.66

A.C.S. Specifications

Assay (LiCl)99% min.
 Insoluble matter0.01% max.
 Titrable base0.008 meq/g max.
 Loss on drying @ 105° C1.0% max.
 Nitrate (NO₃)0.001% max.
 Sulfate (SO₄)0.01% max.
 Barium (Ba)0.003% max.
 Heavy metals (as Pb)0.002% max.
 Iron(Fe)0.001% max.
 Calcium (Ca)0.01% max.
 Potassium (K)0.01% max.
 Sodium (Na)0.20% max.

Lithium Chloride, Lab-Grade

LiCl FW 42.39
 CAS 7447-41-8
52360-140 100 g 34.95 6X100 g 161.99
52360-300 500 g 73.98 6X500 g 354.82
52360-380 2 kg 236.07 6X2 kg 1133.06
52360-580 10 kg 817.47