

Tin, Shot, Reagent, A.C.S.

Sn AW 118.71
CAS: 7440-31-5

91472-140 100 g 49.18

A.C.S. Specifications

Assay (Sn)99.5% min.
Antimony (Sb)0.02% max.
Copper (Cu)0.005% max.
Iron (Fe)0.01% max.
Lead (Pb)0.005% max.
Arsenic (As)1 ppm max.

Tin, Sticks, Reagent, A.C.S.

Sn AW 118.71
CAS: 7440-31-5

91484-300 500 g 326.59

A.C.S. Specifications

Assay (Sn)99.5% min.
Antimony (Sb)0.02% max.
Copper (Cu)0.005% max.
Iron (Fe)0.01% max.
Lead (Pb)0.005% max.
Arsenic (As)1 ppm max.

Tin Standard, Atomic Absorption

91396-160 100 mL 18.12

91396-320 500 mL 46.75

Actual Assay on the label

1000 µg Sn (8.42 mmol. l⁻¹)

In dilute HNO₃

Traceable to NIST standards

Titanium Dioxide, Lab-Grade

TiO₂ FW 79.90
CAS: 13463-67-7

91862-300 500 g 58.45 6X500 g 280.54

91862-380 2 kg 189.96 6X2 kg 911.71

Titration Solvent, ASTM D664

92102-540 4 L 78.86 4X4 L 252.39

Composition:

2-Propanol49 - 51% Vol.
Toluene49 - 51% Vol.
Water (H₂O)0.45 - 0.55% Vol.

o-Tolidine, Powder, Reagent

[NH₂(CH₃)C₆H₃]₂ FW 212.30
CAS: 119-93-7

92230-140 100 g 163.14

Specifications

Melting point128 - 131 °C
Sensitivity to ChlorineP.T.
Insoluble matterP.T.

o-Tolidine Dihydrochloride, Reagent, A.C.S.

[-C₆H₃(CH₃)-4-NH₂]₂ • 2HCl FW 285.22
CAS: 612-82-8

92276-140 100 g 77.48

A.C.S. Specifications

Sensitivity to ChlorineP.T.
SolubilityP.T.
Residue after ignition0.1% max.