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Specification Sheet

Product Name: Specifications & Purity: SKU # Zinc lodide Analytical Reagent,≥98% Z106652

Parameter

reducing matter for I2 Free iodine and Iodic acid salts Insoluble matter in H2O Iodine(Titration by AgNO3) Iron(Fe) Alkali metal Sulfate(SO42-) Appearance (Z106652) Claarity of solution ICP: Confirms Zinc Component Solubility in H2O,Colorless to Light Yellow,Clear,4.3g/ml X-Ray Diffraction Assay

Limit Values

0-0.005 (%) 0-0.01 (%) 0-0.005 (%) 77.9-81.1 (%) 0-0.0005 (%) 0-0.1 (%) 0-0.005 (%) White to Yellow to Beige Solid or Powder pass Confirmed pass Conforms to Structure 98-102.5 (%)

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