



Product Code . ILS-LC-10759

Triethylamine for HPLC & Spectroscopy

Description

Iron (Fe): 0.0001%

UV absorbance (10 mm) at 280 nm (cut-off): 1.0

Triethylamine for HPLC & Spectroscopy

Assay: GC99.5%

Molecular Weight: 101.19

Capacity: 1Lit

Molecular Formula: (C₂H₅)₃N

Properties: Strong ammonical odour. Toxic by ingestion and inhalation, strong irritant to tissue.

Description: A clear liquid, not more than 20 Hazen units in colour, with an ammonical odour.

Solubility: Miscible with alcohol.

Minimum assay (By GC): 99.5%

Wt.per ml at 20°C: 0.726 - 0.728 g

Refractive Index: 1.400 - 1.402

Water: 0.1%

Non volatile matter: 0.001%

Heavy metals (as Pb): 0.0001%

Contact JLab for your Educational School Science Lab Equipments. We are best science educational equipments, science educational instruments, science lab equipments manufacturer, science laboratory instruments exporter, scientific educational equipments, scientific educational lab equipment in india.

Indian Lab Suppliers,

Direct Contact Details  +91-8569909696  sales@indianlabsuppliers.com
 www.indianlabsuppliers.com