

Glycerine 99.7% USP Imported

Characteristics	Specifications
Glycerol Content %	99.0-101.0%
USP Reference Standards	USP28/NF23
Infrared Absorption	Conforms to USP 28/NF23<197>
Diethylene Glycol and Related Compounds	1.00% Maximum
Individual Impurities	0.1% Maximum for Each Impurity
Specific Gravity (25°C)	1.249 Minimum
Residue on Ignition	0.01% Maximum
Water Method I	5.0% Maximum
Chloride	0.001 % Maximum
Sulfate	0.002% Maximum
Heavy Metals	5µg/g Maximum
Limit of Chlorinated Compounds	0.003% of Cl Maximum

Product Description:

Glycerin is to be used as a humectants, plasticizer, emollient, thickener, solvent, dispersing medium, lubricant, sweetener, bodying agent, antifreeze and processing aid. It is not unusual for glycerin to contribute two or more features or attributes to a product or application. In all applications, whether as a reactant or as an additive, the virtual non-toxicity and overall safety of glycerin is always of significant benefit.

Packaging

575.00 lb Steel Drum