

GLYCERINE 99.7 USP 33 KOSHER

(1,2,3-propanetriol)

Specifications

Chemical Properties	Method	Specified Range
Assay (% Glycerine on Anhydrous Basis)	USP Method 33	99.7 min
Specific Gravity, 25°C	Specific Gravity Meter	1.2613 min
Water, %	KF Coulometer	0.3 max
Color APHA	Orbeco Hellige Aqua Tester	10 max
Residue on Ignition, %	USP Method 281	0.01 max
Chlorides, ppm	USP Method 221	10 max
Sulphates, ppm	USP Method 221	20 max
Heavy metals, ppm as Pb	USP Method 231	5 max
Chlorinated Compound,ppm as Cl	USP	30 max
Organic Impurities:	USP method 467	Individual impurities 0.1 max Sum of all impurities 1.0 max
Fatty Acid & Esters, ml 0.5 N NaOH	USP Method 541	1 max
Identification by IR	USP	Infrared Spectrum
Diethylene Glycol (DEG) , Related Compounds %	USP	DEG and Ethylene Glycol (EG) Impurities 0.1 max
CAS Number	56-81-5	

Packing:250Kgs Drums/Isotank/Flexitank

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