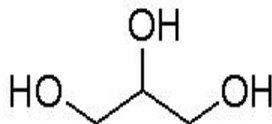


TECHNICAL DATE SHEET

Glycerine(Glycerol)

Formula: C₃H₈O₃**Composition Structure:****Relative Molecular Mass:** 92.093

This product is Colorless transparent viscous liquid, It is miscible with water and ethanol, and the aqueous solution is neutral. Dissolve in 11 times ethyl acetate and approximately 500 times ether. Insoluble in benzene, chloroform, carbon tetrachloride, carbon disulfide, petroleum ether, and oils.

This product is widely used as basic organic chemical raw material, widely used in industries such as medicine, food, daily chemical, textile, papermaking, paint, etc

Packing, Storage and Transportation:

It should be packed in galvanized iron drums with the net weight of 250kg/drum, in HDPE plastic drums with the net weight of 250kg/drum, in IBC drums with the net weight of 1250kg/drum, in flexitank with net weight of 25000kgs, and in ISO tank with net weight of 25000kgs.

It should be stored in cool and windy special warehouse far from fire.

It should be transported as a general chemical product.

TEST ITEMS	STANDERD
Appearance	Clear,Colorless
Glycerin Content	99.5% Min
Moisture	0.5% Max
Colour Hazen	10 Max
Specific Gravity at 25 °C	1.2607 Min
Sulfating	20ppm Max
Chloride	10ppm Max
Heavy metal	0.0005% Max