



Glycerine 99.6% USP[®]

Characteristics	Specifications
Specific Gravity, 25°/25°C	1.25165 Min.
Color	Not darker than standard
Residue on ignition	70 PPM
Chloride, %	10 PPM
Sulfate, %	20 PPM
Arsenic, %	1.5 PPM
Chlorinated compounds, % Cl	20 PPM
Fatty acids and esters	1.0 mL to 0.5 NaOH Max.



Product Description:

Crompton Chemical's Kemstrene[®] refined glycerine is derived from natural feedstock and is available in two USP grades and one high-gravity grade to fit our customer's most exacting needs. 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