

## SOL SORBITAN TRI OLEATE

### DESCRIPTION

SOL Sorbitan tri oleate is produced by the esterification of Sorbitol with oleic acid.

### PHYSICAL/CHEMICAL SPECIFICATION

Color & Appearance: Yellow to Amber Viscous Oily Liquid

Acid Value: Max. 15 mgKOH/g

Saponification Value: 170-190 mgKOH/g

Hydroxyl Value: 55-85 mgKOH/g

Oleic Acid Content: Min. 70%

HLB Value: 1.8

CAS No – 2666-58-0

### HEAVY METALS

Heavy Metals (As Pb): Max. 10g/kg

Arsenic: Max. 3mg/kg

Mercury: Max. 1mg/kg

Cadmium: Max. 1mg/kg

### APPLICATION

Used in emulsion explosives, pigments, wetting agent for cosmetics, pharmaceuticals and others.

### STORAGE/SHELF LIFE

Store in a cool and dry place 25° C -30° C. 24 Months from the date of manufacturing.

### PACKING

200 kg HDPE Drums.