

PRODUCT SPECIFICATION

Trimethylol Propane

Chemical Name	: Trimethylol Propane		
Molecular Formula	: C ₆ H ₁₄ O ₃	Molecular Weight	: 134.2
HS Code	: 2905410000	CAS number	: 77-99-6
UN Code	: Not Applicable	DG Class/PKG GP	: Not Applicable
Applications	: Used for saturated polyesters, alkyd resin, polyurethanes, radiation curing monomer for coatings and resin line, it is also used for surface treatment of pigments of synthetic lubricants, rosin esters and PVC stabilizer.		
Packaging	: 25kg per bag, 15MT per 20-ft FCL with pallets. 500kg per bag, 15MT per 20-ft FCL with pallets. 22MT per ISOTANK		

Characteristics	Unit	Guaranteed Values
Appearance	-	White flake
Purity	%	99 Min
Hydroxyl	%	37.5 Min
Moisture	%	0.05 Max
Acid Value	%	0.002 Max
Color	%	20 Max
Crystallizing point	°C	59 Min