

Di-Trimethylolpropane)

English abbreviation: Di-TMP

Cas registry no.: 23235-61-2

Structural formula:

Molecular weight: 250.33

Hygroscopicity: Strong ability to absorb moisture while exposed to atmosphere

Property: Dimer of trimethylolpropane, containing four primary hydroxyl groups.

Trademark:

Product standard: Q/320682NUU 01 *Di-trimethylolpropane for industrial use*

Specification:

Items	Limits
Appearance	White or offwhite crystal
Purity/wt% min.	95.0
Water/wt% max.	0.5
Hydroxyl Number/ (mgKOH/g)	870~910
Crystallizing Point/℃ min.	106

Application:

This product is the raw material for producing radiation curing monomers/oligomers, synthetic lubricants, special resins, chemical intermediates, coating resins, PVC stabilizers as well as other fine chemicals.

Package and delivery:

25 kg net weight in composite bags, or at customer's request, packed in woven bags at 500/1000 kg net weight.