

Magpol Kimya

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DATASHEET

MAXOPOL TS 1000

POLYPROPYLENE GLYCOL TRIOL FOR CASE APPLICATIONS

CHEMICAL COMPOSITION

At room temperature viscous liquid

APPLICATIONS

Maxopol TS 1000 is 1000 molecular weight polyether triol designed as an intermediate for production of polyurethane. It is widely used for CASE applications.

TYPICAL PROPERTIES

PROPERTY	UNIT	VALUE
Appearance	-	colorless liquid
Hydroxyl Value	mg KOH/g	163-173
Color	APHA	Max 100
Viscosity at 25 C	mPa.s	270
Moisture	% wt	Max 0.05
Acidity	mg KOH/g	Max 0.08
K/Na	ppm	Max 5

STORAGE STABILITY

15 C - 30 C in closed drum IBC or Container for 12 months

SAFETY And HANDLING

Please refer to our Material Safety Data sheets

PACKAGING

Tight head Drum, IBC or Bulk Container

DISCLAIMER

The information and data contained in this publication is the best of our knowledge, true and accurate but any recommendations or suggestions which may be made are without guarantee since the conditions of use are beyond our control.

The product properties may be changed without any notice.

No liability, warranty or guarantee of product performance is created by this document.

It is the Buyer's responsibility to determine whether products are appropriate for Buyer's use and to ensure that Buyer's workplace and disposal practices are in compliance with applicable laws and regulations.

Furthermore, nothing contained herein shall be construed as a recommendation to use any product in conflict with existing patents covering any material or its use.

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