



## Technical Data Sheet

### VORANOL™ 3000M Polyol

#### Description

VORANOL™ 3000M Polyol is a polypropylene glycol, 3000 molecular weight homopolymer diol.

#### Benefits

VORANOL™ 3000M Polyol has been specially neutralized for use in the production of prepolymers intended for sealant applications. VORANOL™ 3000M Polyol can be easily blended with other polyols and additives giving almost unlimited options in performance and processing in typical sealant formulation.

#### Typical Properties

Properties	Nominal Value Unit		Test Method
Hydroxyl Number, as KOH	35.5 to 38.5	mgKOH/g	ASTM D4274
Viscosity (Dynamic) (25°C)	580 to 700	mPas	ASTM D4878
Water, max.	0.030	Wt%	ASTM D4672
Acid Number, max.	0.050	mgKOH/g	Dow Method
Color, max. (APHA)	40		ASTM D4890
pH (6 Water / 10 IPA)	5.5 to 7.5		Dow Method
Specific Gravity (25°C)	1.00		ASTM 4669

#### Notes

These are typical properties only and are not be construed as specifications. Users should confirm results by their own tests. For other physical properties including, but not limited to: boiling and melting point, vapor pressure, flash point and thermal expansion, please see section 9 of the Material Safety Data Sheet (MSDS). For Storage / shelf life information see section 7 of the MSDS and for CAS numbers see section 3.

#### Contact:

North America: 1-800-258-2436  
Latin America: (+55)-11-5184-8722  
Europe: (+800)-3694-6367  
Japan: (+800)-7776-7776  
Australia: (+800)-7776-7776  
[www.dow.com](http://www.dow.com)

NOTICE: The information and data contained herein do not constitute sales specifications. The product properties may be changed without notice. No liability, warranty or guarantee of product performance is created by this document. It is the Buyer's responsibility to determine whether Dow 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. No freedom from any patents or other industrial or intellectual property rights is granted or to be inferred.