

Dipropylene Glycol Monomethyl Ether (DPM)

Product No.	D002
CAS No.	34590-94-8
Molecular formula	CH ₃ OC ₃ H ₆ OC ₃ H ₆ OH
Other name	(2-Methoxymethylethoxy) propanol, DPM, DPGME

Specifications

Appearance	Colorless transparent liquid
Assay ≥%	99.50/99.0
Water ≤%	0.1
Acidity (as HAC) ≤%	0.01
Distillation Range (760mmHg°C)	180.0-195.0
Specific Gravity (d4 ²⁰)	0.9500±0.005
Color(Pt-Co) ≤	15

Application: Be suitable for benzene propylene emulsion, propylene alkenes acid emulsion and its emulsion paint, which are characterized by reducing the coating temperature, speeding its cohesion and keeping the coating in a good condition. Also can be used as solvent for electrophoresis paints and some other high grade ones. Besides the above mentioned application, they also can be used as anti-ice liquid for fuel, detergent, extractives, soft printing ink, silk printing ink, and mineral separating agent for nonferrous metals as well as material for organic compose etc.

Packing: Coated steel drum (200kg/drum)
ISO tank (20MT)

Handling: Please download MSDS and print as many as needed for handling instruction.

Contact us:

Luke Verdet

Director - North America Marketing

Tel & Voice mail: 1.914.965.2077 / Fax: 1.914.375.2093

Email: luke.verdet@dynamicna.com / verdet@aol.com

Jim Ye

Director - Business Development

Tel & Voice mail: 1.914.613.3386 / Fax: 1.914.375.2093

Email: jim.ye@dynamicna.com / jimzye@gmail.com