

P.O. Box 20 06 04 - 42206 Wuppertal / Germany
Rosenthalstrasse 22 · D-42369 Wuppertal / Germany
Fon +49 -0- 202 317559-10 | Fax +49 -0 -202 870884-03 | info@syskem.de

Product Specification Dipropylenglykolmonomethylether, DPM CAS No. : 34590-94-8



Chemical name :	Dipropylenglykolmonomethylether, DPM
chemical name :	Dipropylene glycol monomethyl ether
Appearance :	colourless liquid
assay :	min. 98,0 %
Moisture :	max. 0,2 %
Density :	0,94 - 0,97
Packing :	drums, IBC
Einecs :	252-104-2

CAS No. : 34590-94-8

WGK : 1

Other : Colour: max. 15 APHA

Synonym : Methoxy-2-propanol

General informations : Liquid, clear color
Miscible with water in any ratio,
Melting point/freezing point -80 °C
Initial boiling point and boiling range 180 - 190 °C
Flash point 75 °C
pH neutral,
Hygroscopic

Our services include filling dipropylene glycol monomethyl ether in various container sizes: from 100 ml to 1000 liter IBCs.

We adapt to your needs, save you time and offer expertise in chemical filling.

Quality is regularly tested in our laboratory to ensure the highest standards.

Application : Dipropylene glycol monomethyl ether is used in various applications:

Solvents: in paints, coatings, adhesives.

Electronics: For adhesives, sealants, coatings.

Cleaning: For degreasing surfaces.

Dyes: Production of dyes and pigments.

It is important to note that the use of chemical compounds such as dipropylene glycol monomethyl ether may vary depending on the specific application.

Hazard Statements : It slowly forms peroxides in air and has an ignition temperature of 205 °C, just above the boiling point.

Product categories : alcohols,

Version: 2025-03-06 09:40:35

This data is only for your information purposes and does not imply a guarantee for a certain application.