



Specialized in chemicals

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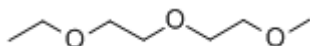
Technical Data Sheet

Diethylene glycol ethyl methyl ether

Product Information

Chemical Name	Diethylene glycol ethyl methyl ether
CAS #	1002-67-1
Formula	C ₈ H ₁₈ O ₃
Molecular Weight	148.2
Synonyms	DGEME, Diethylene Glycol Methyl Ethyl Ether (DEMEE)

Chemical Structure



Description

Diethylene glycol ethyl methyl ether is an organic solvent that has been used to study the activities of enzymes in aqueous organic mixtures.

Specification

Item	Specification
Appearance	Colorless transparent liquid
Assay(GC),%	≥ 99.0
Water, %	≤ 0.10
Acidity(HAC), %	≤ 0.02

Safety

Always refer to the Material Safety Data Sheet (MSDS) for detailed information

Applications

Diethylene Glycol Methyl Ethyl Ether (DGME) CAS 1002-67-1 is used as the diluent of PVC latex, **Ink production**.

Diethylene Glycol Methyl Ethyl Ether (DGMEE) CAS 1002-67-1 is organic solvent commonly used in the **cosmetic industry**.

Packaging

190kg/galvanized drum
80drums (15.2mt)/20"container without pallet
80drums (15.2mt)/20"container with pallet (4drum/pallet)

Storage & Handling

Keep in the dark. Ventilation along the floor. Store only if stabilized. .
Always refer to the Material Safety Data Sheet (MSDS) for detailed information on handling and disposal.

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