

Tetraethylene Glycol Dimethyl Ether (TETREDM)

Product No.	D023
CAS No.	143-24-8
Molecular formula	CH ₃ O(CH ₂ CH ₂ O) ₄ CH ₃
Other name	Bis[2-(2-methoxyethoxy)ethyl] ether, Dimethoxytetraglycol, Tetraglyme, 2,5,8,11,14-Pentaoxapentadecane, TETRED

Specifications

Appearance	Colorless transparent liquid
Assay ≥%	99.0
Water ≤%	0.10
Acidity (as HAC) ≤%	0.02
Distillation Range (760mmHg°C)	270.0-280.0
Specific Gravity (d ₄ ²⁰)	1.0132±0.006

Application: TETREDM can be used as excellent solvent of alkaline metal hydride and it is used in alkyl combination or recycle chemical reaction. And this chemical compound has Louise alkalinity, it can electively absorb acid gas to purify the synthetic gas, natural gas and acetylene.

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

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

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