

Ethylene Glycol Monoethyl Ether (EE)

Product No.	D010
CAS No.	110-80-5
Molecular formula	C ₂ H ₅ OCH ₂ CH ₂ OH
Other name	2-Ethoxyethanol, Ethylene glycol ethyl ether, EE

Specifications

Appearance	Colorless transparent liquid
Assay ≥%	99.50
Water ≤%	0.1
Acidity (as HAC) ≤%	0.005
Distillation Range (760mmHg°C)	133.5-138.0
Specific Gravity (d ₄ ²⁰)	0.9294±0.005
Color(Pt-Co) ≤	15

Application: EE is usually used as solvent for nitrocellulose, acetate fiber, synthetic resin, paint. It is used as coloring agent, stabilizer of emulsion, printing ink and vitamin B12 refine solvent in leather industry. And it is used as painting diluent, paint deleting agent and the raw material of making spray paint in coating industry. It also can be used as the dyestuff of making fiber in textile industry. And it can be used to make acetate and the stabilizer of emulsion.

Packing: Coated steel drum (190kg or 194kg/drum)
ISO tank (20MT)

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

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