

Diethylene Glycol MonoButyl Ether (DB)

Product No.	D017
CAS No.	112-34-5
Molecular formula	C ₄ H ₉ OCH ₂ CH ₂ OCH ₂ CH ₂ OH
Other name	2-(2-Butoxyethoxy)ethanol, n-Butyl carbitol, butyl diglycol, DB

Specifications

Appearance	Colorless transparent liquid
Assay ≥%	99.0
Water ≤%	0.1
Distillation Range (760mmHg°C)	227.0-235.0
Specific Gravity (d ₄ ²⁰)	0.9536±0.005
Color(Pt-Co) ≤	15

Application: DB is mainly used as the solvent for nitrocellulose, synthetic resin, painting, enamel, grease and paint deleting reagent. It is used as medicine extraction in pharmacy industry and resin plasticizer in plastics industry, fiber lubrication reagent in textile industry and dispersing agent of chemical fiber oil reagent. It also can be used as dispersing agent of pesticide, solvent for dry cleaning and cutting oil and organic synthetic intermediate, assist solvent of mineral oil emulsion and analysis reagent. DB can be used as the diluent of hydraulic liquid and high speed cutting oil in mechanism industry.

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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