

Diethylene Glycol Monobutyl Ether Acetate (DBAC)

Product No.	D027
CAS No.	124-17-4
Molecular formula	CH ₃ COOCH ₂ CH ₂ OCH ₂ CH ₂ OC ₄ H ₉
Other name	2-(2-Butoxyethoxy)ethyl acetate, butyl carbitol acetate, DBAC

Specifications

Appearance	Colorless transparent liquid
Assay ≥%	98.0
Water ≤%	0.05
Acidity (as HAC) ≤%	0.04
Distillation Range (760mmHg°C)	238.0-253.0
Specific Gravity (d ₄ ²⁰)	0.9810±0.005
Color(Pt-Co) ≤	25

Application: DBAC has high-boiling point. It mainly used as the high boiling point solvent for high-temperature enamel or printing ink. It also can be used as polymerizate reagent of emulsion paint. Due to its slow speed of volatilization and the lower solubility, it can be used as the solvent of silk screen printing ink and polyphenyl printing glaze. It also can be used as co-boiling reagent to separate the alcohol and ketone.

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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