



TECHNICAL DATA SHEET

NAME OF COMMODITY: DIPROPYLENE GLYCOL MONOMETHYL ETHER ACETATE (DPMA)

CAS NO.: 88917-22-0

MOLECULAR FORMULA: $\text{CH}_3(\text{OCH}_2\text{CHCH}_3)_2\text{OOCCH}_3$

TESTS	SPECIFICATIONS
APPEARANCE	COLORLESS TRANSPARENT LIQUID
PURITY,wt%	99.0 MIN
DISTILLATION RANGE(0°C,101.3KPa),°C	200.0-217.0
MOISTURE,wt%	0.05 MAX
ACIDITY,wt%	0.03 MAX
COLOR,Pt-Co	15 MAX

APPLICATION:

With low odor, low viscosity, good solubility, moderate evaporation rate and good coupling ability, DPMA can dissolve most of resin like: acrylic resin, epoxy resin, alkyd resin and polyester resin. It is mainly used in solvent based paint and silk screen printing ink. Besides, it can dissolve special resin, and be widely used in flavor and fragrance industries.

PACKING: IN 200KG NET DRUM

SHELF LIFE: 12 MONTHS