



Dibutyl maleate

CAS No. : 105-76-0

Molecular formula: C₁₂H₂₀O₄

Packing: 200L drum, IBC drum, container, liquid bag

Application: Used as raw material of synthetic resin and building anticorrosion material, also used as sole slurry additive. It can be used instead of acrylics in some industries.

Reference quality index:

appearance	Colorless transparent oily liquid
Content %	99.0 min
DBM content (GC) %	98.0min
DBF content (GC) %	3.0max
Acid value (mg KOH/g)	0.1 max
Color number (APHA)	30 max
Moisture %	0.1 max
Density (20°C) g/mL	0.993-0.997
Flash point °C	130min