



SierraPlas DM

OVERVIEW: SierraPlas DM is a co-monomer. It can be used in the production of derivatives of succinic acid as well as other organic synthesis and emulsion polymerizations.

CHEMICAL NAME: Diethylhexyl Maleate

FUNCTIONS: Co-monomer, Plasticizer, Emollient

SPECIFICATIONS:

Appearance:	Clear to Slightly Hazy Colorless to Yellow
Gardner Color:	Liquid 1-2
% Free Fatty Acid:	0-3
Saponification Value:	265-330

MARKET APPLICATIONS:

- Textiles – Co-Monomer in coatings
- Paints and Coatings – Co-Monomer in various coatings and paints
- Plastics – Plasticizer
- Pulp and Paper – Co-Monomer
- Personal Care – Emollient in hair and skin care
- Adhesives – Co-Monomer
- Chemical Manufacturing – Surfactant intermediate

SEE SDS FOR STORAGE, HANDLING AND IN CASE OF SPILLS

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