

**Solplus™ D565 Plastic & Composite Dispersant**

a 50% active polymeric dispersant in Methoxy Propyl Acetate

Solplus™ D565 is a 50% active polymeric dispersant supplied in methoxy propyl acetate used for the dispersion of inorganic pigments into unsaturated polyester systems.

**FEATURES AND BENEFITS**

- Anti-Settling
- Cost Reduction
- Dispersant Efficiency
- Fast Wetting
- Flow & Leveling
- High Color Strength
- High Pigment Loading
- High Solids Dispersant
- Improved Coloristic
- Low Viscosity
- Milling Efficiency
- Non-Yellowing
- Opacity
- Particle Size Reduction
- Stability

**CHARACTERISTICS**

Characteristic Name	Value
Appearance	Colourless to yellow viscous liquid
Density (g/ml)	1.1
Gardner Colour	9 max
Solvent Boiling Point (°C)	<145
Solvent Flash Point (°C)	42

**APPLICATIONS**

- Thermosets
- Particle Dispersions

**AVAILABLE REGIONS**

- Asia Pacific
- EMEAI
- Latin America

## RECOMMENDED STORAGE AND RE-TEST DATE

Lubrizol recommends retesting quality after 730 days. See SDS for storage conditions and handling instructions.

## REGULATORY STATUS

Please see the product's current material safety data sheet, SDS, for regulatory information. You can request an SDS at [www.lubrizol.com/coatings](http://www.lubrizol.com/coatings).

Should you have questions on additional topics, please feel free to contact your Lubrizol representative or one of our regional Customer Assistance groups listed here:

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## DISCLOSURE

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