

Solsperse™ 32500

A solution of 40% active polymeric dispersant in n-butyl acetate

Solsperse™ 32500 is a 40% active polymeric dispersant in n-butyl acetate which will improve dispersion and stability in liquid organic media. In the applications listed below, the following benefits are achieved: Product savings - high pigment content in the millbase / Reduction of VOC levels in high solids coatings / Improved flocculation, flood, and float resistance / Improvements in rate of colour strength development / Superior gloss, reduced haze

FEATURES AND BENEFITS

- Color Development
- Contains Bio-Based Content
- Dispersant Efficiency
- Fast Wetting
- High Color Strength
- High Pigment Loading
- Improved Coloristic Properties
- Jetness
- Low Viscosity
- Milling Efficiency
- Particle Size Reduction
- Solvent Based

CHARACTERISTICS

Characteristic Name	Value
Appearance	Pale yellow to brown liquid
Density (g/ml)	0.98
Gardner Colour	9 max (product)
Solvent Boiling Point (°C)	125
Solvent Flash Point (°C)	25

REGULATORY

- FDA
- Swiss Ordinance (Annex 10 to the Ordinance)

APPLICATIONS

- Industrial OEM Coatings
- Protective Coatings
- Particle Dispersions
- Transportation Coatings

AVAILABLE REGIONS

- Asia Pacific
- EMEA
- Latin America
- North 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.

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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