

TECHNICAL DATA SHEET

TOPSPERSE™ IC S

Surfactant for paper coating

TYPICAL CHARACTERISTICS

Nature	Diester of a sodium salt of sulfosuccinic acid
Appearance	Clear to cloudy liquid
Solid Content (%)	50
pH	7
Brookfield viscosity (mPa.s)	150
Specific gravity	1.09

DESCRIPTION

Topsperse™ IC S provides excellent stability to curtain coating films even for low flow rates.

RECOMMENDED ADDITION LEVEL

0.3 to 1.5 d/d depending on curtain and formulations

STANDARD PACKAGING

Other packaging may be available upon request

- 1000L IBC

HANDLING & STORAGE

The product below 10°C turns to cloudy and viscous gel. As the product may separate, so stir before use. After agitation at room temperature it switches back to clear liquid. Once opened, packaging should be resealed immediately after use.

In these conditions, this product should be used within 12 months from delivery.

HEALTH AND ENVIRONMENTAL DATA

For safe handling please refer to the Safety Data Sheet. For more information about health and environmental data, please contact us.

MARKETS

Pulp & Paper

- Coating
 - Paper Coating
- Board Coating
 - Board Coating
 - Rigid Packaging Cardboard

KEY BENEFITS

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