

Technical Bulletin**TERSPERSE[®] 2520 Dispersant****PRODUCT DESCRIPTION**

TERSPERSE[®] 2520 dispersant can be used to prepare concentrated emulsions and dispersions containing pesticide actives. The recommended dose rate is up to 10% of the overall formulation volume. The dispersant is soluble in aliphatic and aromatic hydrocarbons and esters and insoluble in water, alcohols and glycols.

APPLICATIONS

Agrochemical dispersant

SALES SPECIFICATIONS

<u>Property</u>	<u>Specifications</u>	<u>Test Method*</u>
Appearance, 25°C	Dark brown viscous liquid	ST-30.1
Acid Number, mg KOH/g	8 max.	ST-31.46,D
Active Content, wt%	95 min.	ST-30.67,B

*Methods of Test are available from Huntsman Corporation upon request.

ADDITIONAL INFORMATION**Chemical Properties**

Water Solubility

Insoluble

Typical Properties

Flash point, °C

>118

Flash point, °F

>358

Pour point, °C

10

Pour point, °F

50

Density, g/ml at 25°C (77°F)

1.01

Weight, lbs/US gal at 25°C (77°F)

8.46

Viscosity, Kinematic, cSt, 25°C (77°F)

90750

Regulatory Information

40 CFR 180

Approved

See MSDS for inventory status and other regulatory information.

TOXICITY AND SAFETY

For information on the toxicity and safe handling of this product, read the Material Safety Data Sheet prior to use of the product.

HANDLING AND STORAGE

TERSPERSE[®] 2520 dispersant may be satisfactorily stored in corrosion-resistant containers such as stainless steel tanks or lined steel drums.

For longer term color stability, it is recommended that the product be stored under an inert atmosphere. There should be circulation in the storage vessel to keep the product homogeneous.

Low pressure steam coils in storage tanks and steam tracing of transfer lines should be provided in cases where low environmental temperatures may make pumping of the product difficult.

SHIPPING DATA

Product is available in tank cars, tank trucks and drums. Small samples are available by contacting our sample department at 1-800-662-0924.

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