TRIM® TC 143

Phenolic Stablizer

GENERAL DESCRIPTION

TRIM® TC 143 is a mixture of emulsifiers and an emulsion stabilizer which, when added to chemical emulsion type products, will help enhance emulsion stability.

APPLICATION GUIDELINES

- TC 143 is used to replenish the “phenolic” stabilizer system found in some TRIM® products like TRIM SOL®. To maximize performance of these products, it is desirable to maintain the stabilizer level between "moderate" and "strong". To maintain this level, adds between 0.1%-0.25% (1,000–2,500 ppm) may be made (one-two pints per 100 gallons of working solution) as needed. These adds may be made as part of a recycling system or central system SOP or by direction of the Master Chemical Corporation laboratory technician or District Sales Manager.
- The addition of TC 143 may cause a slight increase in foam.
- When added to a clear product, a slight haziness may occur.
- TC 143 will test positive for phenols on the 4-amino antipyrine test.

HEALTH & SAFETY

See the most recent SDS at 2trim.us/s/?i=1097-en-US-US.

TECHNICAL ASSISTANCE

- For additional product applications information including performance optimization, please contact your Master Chemical Authorized Distributor at 2trim.us/distributors.php your District Sales Manager, the Tech Line at 1-800-537-3365, or visit our web site at www.masterchemical.com.
- Packaging: North America – 2-quart AccUDose™ container, 5-gallon pail, and 54-gallon drum.
- Europe/Asia – 20-litre pail and 204-litre drum.

PHYSICAL PROPERTIES (TYPICAL DATA)

Form	Liquid
Color	Dark brown
Residue	Oily
Flash Point (concentrate)	Nonflammable
pH of Concentrate (as a range)	8.0-8.5
Odor	Mild, medicinal

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