



TETRAVis™ Extender

THERMAL EXTENDER

Overview

TETRAVis™ Extender provides enhanced performance and thermal stability when used with TETRAVis products.

Features and Benefits

- Extends thermal stability of TETRAVis products from 250°F to 300°F, or above
- Prevents polymer degradation at temperatures beyond 250°F
- Maintains system rheology and fluid loss control up to 300°F, or above
- Easily dispersed and mixed in any water-based system

Safety and Handling

Avoid skin and eye contact, inhalation or ingestion. For skin contact, wash with soap and large quantities of water. For eye contact, flush with large quantities of water. Use properly designed respirator if adequate ventilation is not available. Refer to the Safety Data Sheet for specific details.

Technical Specifications

Physical Properties

Appearance	Clear liquid
Odor	Slight ammonia
pH	12.5
Specific gravity	1.02
Water Solubility	Miscible in water

Packaging Information

5 gallon pail
55 gallon drum

Recommended Treatment

10 to 70 gallons per 100 barrels of fluid

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