



Tech

Technical Data

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CRIMSON WELL-BORE, PIPE & SPECIALTY APPLICATION CLEANER

GENERAL DESCRIPTION:

This product has been blended for high performance of bio-based solvents & surface wetting agents specifically suited for well-bore cleaning. This product is environmentally friendly, while containing no harmful acids or caustic.

APPLICATIONS:

- ◆ Removes asphaltenes and paraffins from well-bores and pipelines
- ◆ Prevent paraffins and asphaltenes from reforming and blocking pipelines
- ◆ Cleans tank bottoms
- ◆ De-emulsifies existing oil/water emulsions and prevents emulsions forming between the crude oil and the treatment fluid

PHYSICAL PROPERTIES:

- ◆ Appearance: light yellow, transparent liquid
- ◆ Odor: Terpene Aroma
- ◆ Solubility: forms an emulsion with water

HANDLING & STORAGE:

HANDLING: Keep away from heat, sparks and flame. Open container slowly to release pressure caused by temperature variations. Do not allow this material to come in contact with eyes. Avoid prolonged contact with skin. Use in well-ventilated areas. Do not breathe vapors. Drum lining may occasionally chip and fall to the bottom of container; product should be filtered or strained before blending or repackaging. As with any chemical, employees should thoroughly wash hands with soap and water after handling this material.

STORAGE: Product may be packaged in phenolic-lined steel containers or fluorinated plastic containers. Store in a well-ventilated area with a proper sprinkler/fire deterrent system. Storage temperature should not exceed the flashpoint for extended periods of time. Keep container closed when not in use. Air should be excluded from partially filled containers by displacing with nitrogen or carbon dioxide. Do not cut, drill, grind or weld on or near this container; residual vapors may ignite.

[For more detail about product handling & safety info, please refer to the Material Safety Data Sheet](#)