

TRUSOLV HF

P523.9705

WBM/OBM Drilling

Product Description

TRUSOLV HF is an environmentally safe, high performance solvent system which is used to remove and solubilize deposits of organic material during well completion and stimulation operations.

Features and Benefits

TRUSOLV HF is a biodegradable mixture formulated to minimize environmental impact. TRUSOLV HF can be applied prior to completion, well stimulation and gravel packing operations.

International Shipping References

Transportation of TRUSOLV HF is not restricted by any regulatory agency.

Safe Handling Recommendations

Utilize normal precautions for employee protection when handling chemical products. Utilize appropriate respirator, gloves, goggles and apron. Refer to the Material Safety Data Sheet (MSDS) for this product prior to use.

Typical Physical Properties

- Physical State: Liquid
- Max Temperature: 350
- Reservoir Compatible: Both
- Category: Breakers
- Sub Category: Solvent
- Product Tier: Regular
- SG value: 0.9
- Appearance: Clear to light yellow liquid
- Specific Gravity (25 °C): 0.89 - 0.91
- Flash Point: > 65 °C

Product Function

TRUSOLV HF helps remove materials such as residual oil base mud, paraffin, asphaltenes and pipe dope from casing and tubing which could impair production of reservoir fluids.

Recommended Treatment

The volume of TRUSOLV HF required, exposure time and displacement procedures for clean-up operations will be dependent upon the specific application. It is advisable to conduct a laboratory investigation prior to applying the TRUSOLV HF.

Standard Packing

TRUSOLV HF is packaged in 200 liters steel drum containing 180 kgs net weight.

+971 2 610 7000

info@ppc.ae | www.ppc.ae

Abu Dhabi | UAE



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