

WELLBORE CLEANUP & DISPLACEMENT PRODUCT

TETRACLEAN 902

TADS Displacement System

OVERVIEW

TETRAClean 902 is a natural, non-toxic, proprietary blend of bio-based solvents, designed to rapidly and effectively remove water-based, oil-based, and synthetic-based muds from metal surfaces, leaving casing and pipe surfaces in a water-wet state as part of the TETRA Advanced Displacement System (TADS).

APPLICATIONS

TETRAClean 902 is recommended for applications with fluid densities below 13.5 lb/gal. It should be used in conjunction with TETRAClean 900 in a TETRA TADS displacement system. TETRAClean 902 should be added to the surfactant pad at the recommended treatment rate and agitated gently to promote uniform mixing.

BENEFITS

- ▶ Offers cost-effective, rapid cleanup of downhole tubulars and provides 100% water wetting of all downhole casing and pipe surfaces.

FEATURES

- ▶ Can be used onshore and offshore as a surfactant component in a variety of displacement systems.
- ▶ Compatible with water, seawater, and monovalent and divalent medium- and high-density, non-zinc-based brines, and can be used to formulate a weighted cleanup spacer pill.
- ▶ Requires no special mixing or mixing equipment.

RECOMMENDED TREATMENT

- ▶ Treatment rate for TETRAClean 902 used in wellbore cleanup can range from 0.75% to 7% vol.

SAFETY AND HANDLING

- ▶ Refer to the Safety Data Sheet for specific details.

PHYSICAL PROPERTIES

Appearance

Clear, light amber liquid

Specific Gravity

0.986 @ 60°F (15.5°C)

pH

6.7

Solubility

Soluble

PACKAGING

55 gal (208.2 liter) drum

4 drums per pallet



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