

COMPLETION FLUIDS & ADDITIVES PRODUCT

PAYZONE NE 600

Non-Emulsifiers

OVERVIEW

PayZone NE 600 is a high-performance non-emulsifier especially effective in monovalent completion fluids such as standard halide brines and TETRA CS Neptune fluids. It shows exceptional performance at breaking oil/brine emulsions.

APPLICATIONS

PayZone NE 600 non-emulsifier is designed for treating zinc-based brines to break up any oil/brine emulsions that can form during the life cycle of a well.

FEATURES AND BENEFITS

- ▶ Compatible with all divalent brine systems, including zinc-based and TETRA CS Neptune.
- ▶ Provides exceptional oil/brine emulsion breakup across multiple crude oil and oil/brine ratios, especially in monovalent brines, standard halide brines, and TETRA CS Neptune fluids.
- ▶ Reduces safety concerns as it is formulated without isopropyl alcohol.

RECOMMENDED TREATMENT

- ▶ The recommended treatment of PayZone NE 600 non-emulsifier is 0.5% by volume.
- ▶ Consult with a TETRA representative for specific recommendations.

SAFETY AND HANDLING

- ▶ Please refer to the product's Safety Data Sheet.

PHYSICAL PROPERTIES

Appearance

Clear, amber solution

Odor

Slight solvent

Specific Gravity

1.085 g/mL

Water Solubility

Soluble



Contact us to learn more at: www.onetetra.com

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