



VEN-MUL™ 906A

Primary Emulsifier

FEATURES

Flexibility of use
Economical
Low pour point
Field strength

BENEFITS

Compatible with a variety of base oils
Best cost performance
Ease of handling in cold weather conditions
Ready to use

GENERAL INFORMATION

Description

VEN-MUL 906A is a field strength, low viscosity, modified tall oil derivative. It is used in invert emulsifier systems as a primary emulsifier. It is designed to emulsify water into oil and to aid in oil-wetting of drill solids. VEN-MUL 906A is designed to increase emulsion stability and to aid in fluid loss control.

Typical Applications

VEN-MUL 906A is a diesel based, ready to use, primary emulsifier. It is used with diesel, paraffins, olefins, and other hydrocarbon based drilling fluids. VEN-MUL 906A is typically used in lower temperature applications (up to 350°F / 176°C) at concentrations of 4 – 8 lb/bbl.*

SHIPPING

Freight Classification

Bulk: NA1993, combustible liquid Not regulated for non-bulk shipments

Availability

Contact your Enventives salesperson for pricing and availability

Shipping Point

Seagraves, TX

TYPICAL PROPERTIES

Physical form (25°C)	Dark brown viscous liquid
Non-volatile residue (%)	58.0 minimum
Acid number (mg KOH/g)	105 Minimum
Specific Gravity (25°C)	0.910 – 0.950 g/cm ³
Flash Point, Closed Cup	82.2°C
Viscosity (25°C)	90 cP

PRECAUTIONS

See Safety Data Sheet for specific information concerning storage, handling, transportation and safety requirements