



VEN-MUL™ 906

Primary Emulsifier Concentrate

FEATURES

100% Concentrate

Flexibility of Use

Economical

BENEFITS

Reduce inventory requirements on the rig site

Compatible with a variety of base oils

Best cost performance

GENERAL INFORMATION

Description

Ven-Mul 906 is a 100% active, high 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 906 is designed to increase emulsion stability and to aid in fluid loss control. Because of its concentration Ven-Mul 906 provides the opportunity to reduce inventory on the rig, reduce handling by rig personnel and reduce NPT by reducing mud make up time. Ven-Mul 906 delivers excellent performance at an economical price.

Typical Applications

Ven-Mul 906 is a primary emulsifier concentrate that can be applied "as is" in the field, or diluted with diesel, paraffins, olefins, and other hydrocarbons. It can be used in a wide range of mud systems, base oils, and temperatures. It has been successfully used in drilling fluid systems in low and high temperature applications (>350°F / 176°C) at concentrations of 2–8 lb/bbl.*

SHIPPING

Freight Classification

Bulk: UN3257, Elevated temperature liquid, n.o.s. Class 9, Packing Group III
Not regulated for nonbulk, non-elevated temperature 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 (%)	98.0 minimum
Acid number (mg KOH/g)	180-200
Density (25°C)	0.980 to 1.020 g/cm ³
Viscosity (66°C)	250 cP
Flash point, closed cup	250°C
Pour point	16° C

PRECAUTIONS

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