



VEN-MUL™ 907A

Primary/Secondary Emulsifier Blend

FEATURES

90% Active

Primary/Secondary Blend

GENERAL INFORMATION

Description & Typical Applications

Ven-Mul 907A is a 90% active, high viscosity, modified tall oil derivative. It is used in invert emulsifier systems as a blended primary and secondary emulsifier package. It is designed to emulsify water into oil and to aid in oil-wetting of drill solids. Ven-Mul 907A is designed to increase emulsion stability and to aid in fluid loss control.

SHIPPING

Freight Classification

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 (%)	88.0 Minimum
Acid number (mg KOH/g)	165 – 208
Specific gravity (25°C)	0.98 – 1.04 g/cm ³
Viscosity (66°C)	200 cP
Flash Point, Closed Cup	93°C
Moisture (%)	<0.5

PRECAUTIONS

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