



# VEN-MUL™ 930

Rheology Modifier

## FEATURES

Product consistency

## BENEFITS

Used in cost sensitive formulations

## GENERAL INFORMATION

### Description

Ven-Mul 930 is a rheology modifier used to alter the low shear, low temperature viscosity of oil-based muds. It is a mixture of polyfunctional acids derived from natural raw materials.

### Typical Applications

Ven-Mul 930 is used in deep water or cold temperature applications. It is used in an average concentration range of 0.5 – 2 lb/bbl

## SHIPPING

### Freight Classification

Not regulated by DOT

### Density (25° C)

8.1 pounds per gallon (0.97 kg/liter)

### Availability

Contact your Enventives salesperson for pricing and availability

### Shipping Point

Seagraves, TX

## TYPICAL PROPERTIES

Acid number (mg KOH/g) 135 - 145

Monomer (%) 23

Dimer (%) 47

Trimer and higher (%) 30

Moisture (%) <0.2

## PRECAUTIONS

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