

Adi[®]MUL-S

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PRODUCT DESCRIPTION

Adi[®]MUL-S is modified tall oil fatty acid with blend of surfactant used to emulsify water into oil in invert emulsion drilling fluids and provide oil wetting characteristic. It is served to coat the solid with the external oil phase.

Adi[®]MUL-S is the secondary emulsifier in the invert emulsion system. When **Adi[®]MUL-S** used with primary emulsifier, it aids in producing a stable invert emulsion system with low filtration rates.

TYPICAL PROPERTIES

Properties	Specification
Appearance	Viscous dark brown Liquid
Specific Gravity	0.91- 0.96
Temperature Stability	> 400 °F
Flash Point	>65°C / >149 °F

FEATURES AND BENEFITS

- Stable emulsion and prevent water wetting
- Liquid form makes it easy to store and mix
- Does not require high concentration
- Used in all non aqueous fluids
- Used for temperature up to 400 °F

APPLICATION

The product can be used in any non-aqueous mud with recommended concentration from 2 lb/bbl to 4 lb/bbl. If use together with **Adi[®]MUL-P**, recommended concentration is 2:1 of **Adi[®]MUL-P: Adi[®]MUL-S**.

MIXING AND HANDLING

For specific instruction on handling, please refer to the product MSDS

INTERNATIONAL SHIPPING REFERENCES

Transportation of **Adi[®]MUL-S** is not restricted by any regulatory agency.

PACKAGING

The product is packed in 55 gal steel drum.

MSDS - Material Safety Data Sheet is available upon request.