

**Adi<sup>®</sup>MUL-P**

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CORPORATION  
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**PRODUCT DESCRIPTION**

**Adi<sup>®</sup>MUL-P** is modified polyaminated fatty acid used to emulsify water into oil in invert emulsion drilling fluids and provide stable emulsion. **Adi<sup>®</sup>MUL-P** is the primary emulsifier in the invert emulsion system. When **Adi<sup>®</sup>MUL-P** is used with secondary emulsifier, it aids in producing a stable invert emulsion system with low filtration rates.

**TYPICAL PROPERTIES**

<b>Properties</b>	<b>Specification</b>
Appearance	Viscous dark brown Liquid
Specific Gravity	0.89 ~ 0.99
Temperature Stability	> 350 °F
Flash Point	>65°C / >200 °F

**FEATURES AND BENEFITS**

- Stable emulsion and rheological properties
- Liquid form makes it easy to store and mix
- Do not require high concentration
- Used in all non aqueous fluids
- Used for temperature up to 350° F

**APPLICATION**

The product can be used in any non-aqueous mud with recommended concentration from 5 lb/bbl to 8 lb/bbl. If use together with **Adi<sup>®</sup>MUL-P**, recommended concentration is 2:1 of **Adi<sup>®</sup>MUL-P** : **Adi<sup>®</sup>MUL-S**.

**MIXING AND HANDLING**

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

**INTERNATIONAL SHIPPING REFERENCES**

Transportation of **Adi<sup>®</sup>MUL-P** 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.