

Adi[®]POLY-AC

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PRODUCT DESCRIPTION

Adi[®]POLY-AC, a proprietary blend formulation enhances the performance of 100 % oil drilling fluids system. Because these systems contain no added water, the activator provides an environment in which the organophilic clays can function efficiently.

Adi[®]POLY-AC also contributes to low end rheology reading. It also can be used to build all oil viscous spacer.

TYPICAL PROPERTIES

| Property | Specification |
|-------------------|---------------|
| Appearance | Amber Liquid |
| Specific Gravity | 0.92 ~ 0.96 |
| Solubility in oil | Soluble |

FEATURES AND BENEFITS

- Do not contain water, thus eliminate water contamination during displacement and other spacer pill application and therefore can be mixed in active system
- Can be used to provide high viscous sweep pill
- Improve drill solid removal by providing higher low end rheology when treated with all oil mud system
- 100% organic

APPLICATION

The product can be used in 100% oil based mud with recommended concentration from 2 lb/bbl to 5 lb/bbl by volume. It also can be used in coring fluids, displacement spacer pill and to build viscous sweep pill.

MIXING AND HANDLING

Please refer to the product MSDS for specific instruction on handling

INTERNATIONAL SHIPPING REFERENCES

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

PACKAGING

The product is packed in 5 gal pail or 55 gal drum

MSDS - Material Safety Data Sheet is available upon request