

Adi[®]MOD-RM

生化机构有限公司
**BCI CHEMICAL
CORPORATION
SDN BHD**

Lot 7, Jln BS7/22,
Tmn Perindustrian Bukit Serdang,
Sec 7, 43300 Seri Kembangan,
Selangor, Malaysia
Tel: +603-8944 1288
Fax: +603-8943 0008
sales@bcichemical.com.my

www.bcichemical.com.my

Version: 3.1
Revision Date: 09.04.2011

PRODUCT DESCRIPTION

Adi[®]MOD-RM modified synthetic polymer is a high-quality rheology modifier and low shear rate increase in non-aqueous fluids. The product is unique with its ability to mix homogenous with or without organophilic clay in drilling mud. It is also compatible with most of the oil mud additives. It improves gel strength and low end rheology for better cutting suspension in deviated wells.

TYPICAL PROPERTIES

Property	Specification
Appearance	Amber liquid fluids
Specific Gravity	0.97- 1.02
Temperature Stability	> 400 deg F
Flash Point	> 300 deg F

FEATURES AND BENEFITS

- Stable emulsion and provides consistent rheology
- Cost effective
- Liquid form synthetic emulsion polymer easy to store
- Does not require high shearing equipment
- Used in all non aqueous fluids
- Non damage to formation

APPLICATION

The product can be used in any non-aqueous mud with recommended concentration from 0.5 lb/bbl to 1.5 lb/bbl

MIXING AND HANDLING

For specific instruction on handling please refer to the product MSDS

INTERNATIONAL SHIPPING REFERENCES

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

PACKAGING

The product is packed in 55 gal drum

MSDS - Material Safety Data Sheet is available upon request