

# TRU VIS<sup>†</sup>



## BENEFITS

Provides low-shear viscosity to aid in fluid suspension properties

Readily yields in oil- or synthetic-based drilling fluids with minimal shear

Effective across a broad range of fluid densities and solids concentrations



## APPLICATIONS

3 - 5 lb/bbl in the active system (typical). Treatments are added in 0.5 - 1 lb/bbl increments, observing fluid property changes while circulating

Add through the hopper and shear



## PHYSICAL PROPERTIES

- Appearance: Tan powder
- Specific Gravity: 1.6

TRU VIS is a high-yield organophilic clay designed to provide optimal suspension properties in invert emulsion drilling fluid systems, including synthetic- and mineral oil-based drilling fluids.



TRU VIS organophilic clay

## TREATMENT RECOMMENDATIONS

TRU VIS concentrations range from 3 to 5 lb/bbl for most applications. For system treatment, gradually add product in 0.5 to 1 lb/bbl increments and monitor changes in fluid properties as product yields while circulating.

## PACKAGING AND HANDLING

TRU VIS is available in 50 lb sacks. Handle TRU VIS as an industrial chemical, wearing protective equipment and observing precautions as described in the Safety Data Sheet (SDS).



## **AES DRILLING FLUIDS**

[www.aesfluids.com](http://www.aesfluids.com)

☎ Phone : 281 556 5628

✉ Email : [info@aesfluids.com](mailto:info@aesfluids.com)

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