

**AES DRILLING FLUIDS**

## **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**

- Typically maintained at 3 - 5 lb/bbl in the active system. 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<sup>†</sup>**

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.



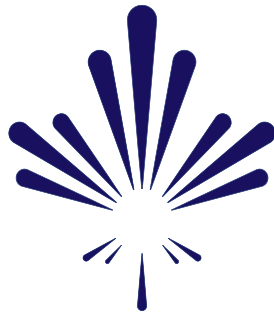
TRU VIS organophilic clay

## **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**

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