

AES DRILLING FLUIDS

BENEFITS

- Protects the system from the destabilizing effect of solids
- Reduces rheology in the presence of high solids concentrations
- Effective across a wide range of drilling fluid densities and solids concentrations
- Performs synergistically with ENERMUL[†] and ENERSPERSE[†] for optimum rheology and emulsion stability

APPLICATIONS

- 1 gallon required per 20 sacks of barite, 1 barrel of cuttings generated, or lost circulation material added
- Treatment to lower rheology due to excess solids

PHYSICAL PROPERTIES

- Appearance: Amber liquid
- Specific Gravity: 0.93 - 0.96
- Pour Point: -25°F

ENERWET[†]

ENERWET is a powerful wetting agent that preferentially oil-wets drill solids, barite, and lost circulation additives in the EnerREACH system[†]



ENERWET is a liquid added to the system while drilling or when adding weight material or lost circulation material

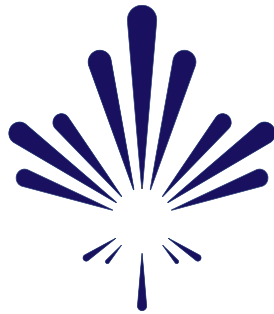
Treatment Recommendations

ENERWET is a liquid additive used to oil-wet solids in the EnerREACH system. Add 1 gallon of ENERWET for every 20 sacks of barite, 1 barrel of cuttings generated, or as required when adding lost circulation material.

ENERWET works in combination with ENERMUL to provide a stable emulsion with oil-wet solids. Maintain product concentration while drilling, monitoring overall drilling fluid properties for treatment requirements.

Packaging and Handling

ENERWET is available in 275 gallon totes. Handle ENERWET as an industrial chemical, wearing protective equipment and observing precautions as described in the Safety Data Sheet (SDS).



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