

**AES DRILLING FLUIDS**

BENEFITS

- Provides excellent cuttings encapsulation and shale stabilization stability
- Aids solids removal by flocculation
- Enhances filter cake quality

APPLICATIONS

- Typically added at 0.75 - 3.0 lb/bbl for most applications
- Performs across a broad range of water based systems
- Higher concentrations may be needed in NaCl and KCl based fluids

PHYSICAL PROPERTIES

- Appearance: Cream colored liquid
- Specific Gravity: 1.03 - 1.06
- Freeze Point: 5°F
- Flash Point: > 200°F

ENERPLUS[†]

ENERPLUS is a high molecular weight anionic liquid polymer engineered to provide cuttings encapsulation and shale stabilization that performs under low to weighted solids and across a range of base water fluids.



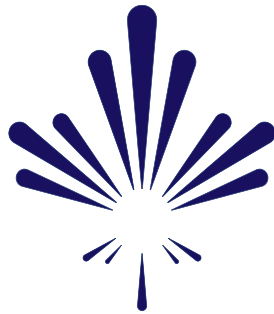
ENERPLUS liquid anionic polymer

Treatment Recommendations

Typical concentrations range between 0.75 to 3.0 lb/bbl for most applications; however, higher concentrations may be required in NaCl and KCl based fluid systems. ENERPLUS sweeps are effective for periodic hole cleaning and can be used across a broad range of water based systems. If frozen, ENERPLUS needs to be fully thawed and agitated prior to use.

Packaging and Handling

ENERPLUS is available in 5 gallon pails. Handle ENERPLUS 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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