

# ENERMOD ER<sup>+</sup>

## LIQUID POLYMERIC VISCOSIFIER

### BENEFITS

- Shear thinning rheological profile with increased low shear rate viscosity.
- Increases carrying capacity and minimizes barite settling risk.
- Effective in high temperature environments.

### APPLICATIONS

- Performs in conjunction with DURATEC ER<sup>+</sup> as part of the EnerREACH system.
- Typically added at 0.25 - 2.0 lb/bbl for most applications; should not exceed 2 lb/bbl.
- Add in 0.25 lb/bbl increments to active system; allow two circulations for complete dispersion.

### PROPERTIES

- Appearance: White liquid
- Specific Gravity: 0.99
- Flash Point: 176°F - 180°F

### TREATMENT RECOMMENDATIONS

Typical concentrations of 0.25 to 2 lb/bbl for most applications. Treat the circulating system in 0.25 lb/bbl increments, allowing to full circulations for complete yield. Total system concentration should not exceed 2 lb/bbl.

Pilot testing recommended to determine the appropriate concentration for a specific scenario.

### PACKAGING AND HANDLING

ENERMOD is available in 5 gallon drums and 55 gallon drums. Handle ENERMOD as an industrial chemical, wearing protective equipment and observing precautions as described in the Safety Data Sheet (SDS).



ENERMOD ER polymeric viscosifier





**AES DRILLING FLUIDS**

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