

ENERSPERSE[†]



BENEFITS

Reduces yield point and gel strengths

Lowers surge pressures and friction pressure losses



APPLICATIONS

ENERSPERSE is a component for the EnerREACH system

0.25 lb/bbl (typical) to treat the active system

Supplemental treatment recommended prior to logging and casing runs



PHYSICAL PROPERTIES

- Appearance: Light tan powder
- Specific Gravity: 0.87
- Flash Point: >240°F

ENERSPERSE is a dispersant/thinner designed to reduce viscosity in the EnerREACH[†] system.



ENERSPERSE dispersant/thinner

TREATMENT RECOMMENDATIONS

Typical additions of 0.25 lb/bbl as part of treating the active system; although, higher concentrations may be required for more extreme conditions. ENERSPERSE can be used as a conditioning treatment prior to logging and casing runs. Avoid over-treatment, which introduces the risk of sag or settling.

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

PACKAGING AND HANDLING

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



AES DRILLING FLUIDS

www.aesfluids.com

☎ Phone : 281 556 5628

✉ Email : info@aesfluids.com

© 2020 AES Drilling Fluids. All rights reserved. The information provided is for informational purposes and is believed to be accurate, although this cannot be guaranteed. No guarantees or warranties are stated or implied. †Marks of AES Drilling Fluids, LLC.

Revision 1.00

