

AES DRILLING FLUIDS

BENEFITS

- Forms a stable emulsion and reduces fluid loss
- Performs effectively without the need for a secondary emulsifier package

APPLICATIONS

- Performs as part of the ABS 40 system and other invert emulsion drilling fluid systems
- Typically added at 1.0 gal/bbl for most applications

PHYSICAL PROPERTIES

- Appearance: Dark amber liquid
- Specific Gravity: 0.97
- Flash Point: 230°F

ABS MUL[†]

ABS MUL is a concentrated emulsifier designed to provide superior emulsion stability, eliminating the need for a secondary emulsifier package



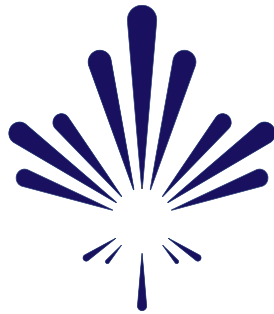
ABS MUL emulsifier

Treatment Recommendations

Typical concentrations of 1 gal/bbl are sufficient for most applications. ABS MUL mixes easily with minimal agitation.

Packaging and Handling

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



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