

AES DRILLING FLUIDS

BENEFITS

- Rapidly eliminates foam
- Effective in brine and water-based systems at low concentrations

APPLICATIONS

- Typically added at 0.1 - 0.6 lb/bbl for most applications
- Can be added directly to active pit

PHYSICAL PROPERTIES

- Appearance: Light tan liquid
- Specific Gravity: 0.90 - 0.93

DEFOAM A

DEFOAM A is an alcohol-based liquid defoaming agent designed to perform across a broad range of water-based fluid systems.



In a lab test, a sample demonstrated high foaming tendencies (left). A treatment of 0.1 lb/bbl DEFOAM A dramatically reduced foaming (right).

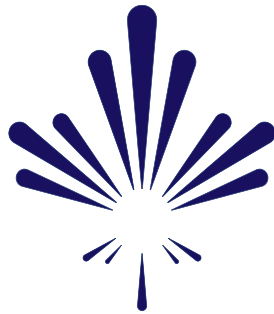
Note: base fluid color added for contrast

Treatment Recommendations

DEFOAM A can be added directly to the active pit. In most applications 0.1 to 0.6 lb/bbl is effective.

Packaging and Handling

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



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