

# DEFOAMEX SB II †



## BENEFITS

Reduces foaming/entrained air throughout the circulating system to aid in stable pump pressures

Effective in low concentrations in brine and water-based systems

Mixes easily



## APPLICATIONS

0.7 - 7.0 gallons per 100 bbl (typical) for most applications

Can be added directly to active pit



## PHYSICAL PROPERTIES

- Appearance: White viscous liquid
- Specific Gravity: 1.04 - 1.08

DEFOAMEX SB II is a silicone-based defoamer designed to reduce foaming across a broad range of water-based fluid systems.



In this lab test, a brine sample demonstrates high foaming tendencies (left). A treatment of 0.05 lb/bbl DEFOAMEX SB II dramatically reduces foaming (center and right).

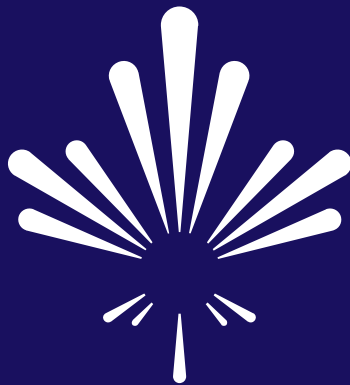
## TREATMENT RECOMMENDATIONS

DEFOAMEX SB II may be added directly to the system. Typical concentrations range between 0.7 to 7.0 gallons per 100 barrels for most applications.

## PACKAGING AND HANDLING

DEFOAMEX SB II is available in 5 gallon pails. Handle DEFOAMEX SB II as an industrial chemical, wearing protective equipment and observing precautions as described in the Safety Data Sheet (SDS).





**AES DRILLING FLUIDS**

[www.aesfluids.com](http://www.aesfluids.com)

© 2022 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 1.01