

NF-6™

Defoamer

NF-6™ defoamer helps alleviate foaming problems in troublesome slurries, such as those containing salt, Halad®-413, or latexes, or in slurries with high yield points. By reducing foaming problems, NF-6 defoamer allows operators to mix slurries to specifically designed densities.

Applications

NF-6 defoamer can normally be used in wells with temperatures between 60° and 500°F (16° to 260°C).

NF-6 defoamer can be used in cementing or stimulation operations, but it is not recommended for use with foamed cements.

Benefits

NF-6 defoamer is an environmentally acceptable alternative to other commonly used defoamers and nonfoaming agents.

NF-6™ Defoamer—Product Specifications

Part No.	100064243	Boiling Point	360°F (182°C)
Form	Yellow liquid	Flash Point	>340°F (>171°C)
Specific Gravity	0.925	Packaging	5-gal can
Bulk Density	7.70 lb/gal		

**For more information on the benefits NF-6™ Defoamer can bring
to your cementing operations, contact your local Halliburton representative.**

www.halliburton.com

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