

PRODUCT DESCRIPTION

CAP-FOAM ULTRA is a unique concentrated foamer additive developed for use in high temperature capillary and coil tubing applications for the clean-out and de-watering of wells. CAP-FOAM ULTRA has integral corrosion and scale inhibition properties, produces excellent foam properties in a wide variety of waters (including high brine content and high calcium hardness waters) and is highly tolerant of hydrocarbons. CAP-FOAM ULTRA has been tested at temperatures up to 400°F (204°C) to validate stability and performance.

RECOMMENDED APPLICATION

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COMPATIBILITY

CAP-FOAM ULTRA is anionic and tends to water wet formations. It is compatible with energized fluids.

CAP-FOAM ULTRA should always be mixed with filtered R/O water for capillary operations.

TYPICAL PHYSICAL PROPERTIES

Form:	Liquid
Chemical Family:	Surfactant and Amine
Color:	Amber
Solubility:	Water and Brines
Odor:	Sweet
Wt. per Gal.:	8.92 lbs.
Charge:	Anionic
Flash Point:	>200 ⁰ F (93.3°C)

HANDLING/STORAGE

CAP-FOAM ULTRA is classified as a Non-regulated substance. Refer to the Material Safety Data Sheet (MSDS) for handling and hazard data..

PACKAGING

DAP-4A is available in 55 gallon poly drums, 330 gallon tote or bulk transport.