

# AMC SUPERFOAM™

Foaming Agents &amp; Detergents



## Description

SUPERFOAM™ is a general-purpose foaming agent that can be used in fresh and saline water. SUPERFOAM is biodegradable and is therefore well suited to all air drilling applications.

## Application

SUPERFOAM may be used in a variety of air drilling operations, ranging from simple air drilling to stiff foam drilling where the foam is reinforced using viscosifiers. Stiff foam applications include areas of severe lost circulation, large diameter holes and unconsolidated formations.

SUPERFOAM will reduce air volume requirements by increasing the ability of the air stream to lift cuttings. SUPERFOAM also reduces the tendency of soft clays to stick together.

## Typical Physical Properties

Appearance:	Fluorescent yellow liquid
Solubility:	Soluble in water
pH:	7 – 9.5

## Environmental Information

### Hazardous Identification

AMC SUPERFOAM is classified as a hazardous chemical under the Globally Harmonized System of Classification and Labelling (GHS) with H302 (harmful if swallowed), H315 (causes skin irritation), and H319 (causes serious eye irritation) assigned.

### Biodegradability & Bio Accumulation

AMC SUPERFOAM™ is readily biodegradable and is not believed to bioaccumulate.

### Toxicity

Oral (rat) LD50:	>2,000mg / kg
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Prepared by AMC Research & Development Laboratory. For further information, please contact your local AMC sales representative.

Please Note: Several factors will dictate the most appropriate concentration rate. Please contact your nearest AMC representative for optimum results.

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