

# **FOAM-BREAK**<sup>™</sup> Concentrated Carpet Defoamer

### DESCRIPTION

Effectively controls excess foaming in extraction equipment, automatic scrubbers, wet-vacs, steam cleaners, injectors, buckets, sinks and all other areas where foam is a problem. Cost effective and user-friendly!

#### **PRODUCT FEATURES / BENEFITS**

- Maximum strength formulation / Completely controls the most difficult foam
- Highly concentrated / Allows for maximum use dilution and economy of use
- Versatile formula / Can be used with carpet cleaning applications of industrial cleaning applications
- Neutral pH, non-flammable, non-soiling / Safe to use

## **DIRECTIONS FOR USE**

As little as 1/2 ounce of this highly active concentrate will completely kill the foam from detergents in recovery tanks. Add 1/2 ounce (capful) of FOAM-BREAK to the pick up or recovery tank of automatic scrubbers, wet-vacs, steam extractors, injectors, buckets, sinks, or other places where troublesome foam must be eliminated or controlled. This product will separate on storage.

NOTE: THIS PRODUCTS MAY SEPARATE ON STORAGE. SHAKE WELL BEFORE USING.

## SPECIFICATIONS

Color	Translucent white
Odor	Bland
pH (Concentrate)	7.0 ± 0.5
Flash Point	None
Specific Gravity (g/cc)	1.01 ± 0.01
Density (lbs/gal)	8.4 ± 0.1

Viscosity (cps)	475 ± 125
Low Cloud Point	< 30°F
High Cloud Point	> 140°F
Water Solubility	Disperses
Biodegradable	Yes
Defoaming Efficiency	. Outstanding
Shelf Life 1 year minimum in original unopened container	

## SAFETY INFORMATION

#### KEEP OUT OF THE REACH OF CHILDREN.

#### **Precautionary statement**

Prevention: Observe good industrial hygiene practices.

**Response:** Wash thoroughly after handling.

Storage: Store away from incompatible materials.

**Disposal:** Dispose of contents/container in accordance with local/ regional/national/international regulations.

This product is not known to be a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200.

#### Additional safety measures:

Read the entire label and SDS before using this product, and for additional first-aid measures. SDS for this product is available on the web at www.nclonline.com

For Commercial and Industrial Use Only





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