



## UFI FOAM CLEANER

### HIGH-FOAM ALKALINE DEGREASER CONCENTRATE

This product is a concentrated, high-foam built liquid alkali detergent. This product is designed for challenging foam and manual cleaning applications where degreasing is required. This product works best in water and will remove the most difficult fat, oil and grease soils. This product is free-rinsing with high-pressure or normal pressure water. This product does not contain chlorine. Sodium hypochlorite bleach can be added to the use dilution to create a powerful chlorinated alkaline foaming cleaner.

#### **Physical Properties (Typical)**

Appearance	Green liquid
Density	8.7 pounds/gallon
Odor	Mild
pH (as is)	>12
Specific Gravity	1.05

This product is designed for use in foaming equipment including wall mounted and portable units.

#### **Directions for Use**

This product is designed for use in foaming equipment or diluting in a container and applying with a brush. For foaming in heavy soil conditions, use 1 to 3 oz. of product per gallon of warm (120°F - 140°F, 49°C - 60°C) water.

- Remove gross soils
- Protect electrical equipment
- Apply diluted foam cleaning solution
- Rinse cleaning solution and soil away before foam dries.

UFI Foam Cleaner does not contain any nonylphenol ethoxylates (NPEs). It is better for the environment and is subject to fewer regulatory restrictions than similar NPE-containing products.

UFI Foam Cleaner will work in hard or soft water. Minor adjustments of the air pressure can result in large changes to the foam characteristics.

This product does not contain any phosphates.

Available sizes: 5 gal.

#### **Complete Cleaning Solutions**