



Ammofoam

Ammonia powered detergent

Description

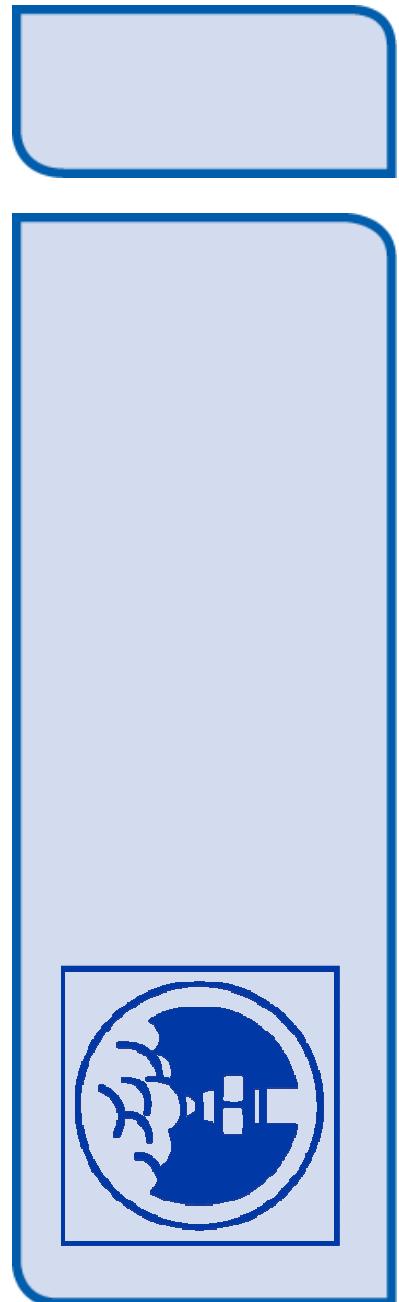
Ammofoam is an ammonia powered cleaner used for a wide range of applications in the food, beverage and dairy industries. Ammofoam will remove general grease, protein and fats from stainless steel equipment, painted surfaces, tiles, plastics and glass.

Key Properties

- Ammofoam is effective against most soil types especially fatty and greasy deposits.
- Ammofoam contains a high level of sequestering agents and builders, which soften water.
- Reduce scale build up, and enhance detergency.
- Easily rinsed leaving no smears or streaking.
- Safe to use on all surfaces.
- Ammofoam is biodegradable.

Benefits

- Effective in the removal of heavy fat and protein.
- Helps prevent buildup of protein film.
- Free rinsing.



For additional information, please contact us at:
Diversey Australia Pty Ltd Toll free: 1800 647 779, Diversey New Zealand Ltd Toll free: 0800 803 615
www.diversey.com

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Ammonia Powered Detergent

Use Instructions

Typical use concentrations depend on application and soil type. Before use pre-rinse surface to remove gross soiling.

Foam Cleaning: 1. Use Ammofoam at concentrations between 1.3%-1.6%v/v (13-16ml/L of water). 2. Using a foam applicator, apply Ammofoam at the suggested concentration. 3. Allow adequate contact time until soil loosens. 4. Rinse product contacting surfaces with potable water after use.

Manual Cleaning: 1. Prepare a solution of Ammofoam at concentrations between 0.5%-2%v/v (5-20ml/L of water). 2. Apply with brush, cloth or mop. 3. Allow adequate contact time until soil loosens. 4. Rinse product contacting surfaces with potable water after use.

Soaking: 1. Prepare a solution of Ammofoam at concentrations between 0.5%-3%v/v (5-30ml/L) in warm/hot water 40°C-60°C. 2. Soak for approximately 5-10 minutes. 3. Rinse product contacting surfaces with potable water after use.

Floor Scrubbing Equipment: Prepare a solution of Ammofoam at concentrations between 0.5%-1%v/v (5-10ml/L of water) in the detergent tank and use machine as instructed.

Mechanical Spray Applications: 1. Use a solution of Ammofoam at concentrations between 0.5%-1%v/v (5-10ml/L of water) using a high pressure system. 2. Rinse product contacting surfaces with potable water after use.

Ammofoam can be used for cleaning areas within a large processing room provided the room can be divided into distinct areas. No edible product or packaging material may be present in the area during cleaning and there can be no possibility of contamination of product or packaging material as a result of cleaning.

Approvals

In New Zealand: NZFSA approved C38 (All animal product except dairy). Passed AsureQuality assessment for food/beverage/dairy/factories food contact surfaces h2083 with conditons.

Product Specifications

Appearance	Viscous white liquid
pH	11
Specific Gravity	1.06

The above data is typical of normal production and should not be taken as a specification

Safety Reminder:

Please make sure your employees read and understand the product label and Safety Data Sheet before using this product. The label contains directions for use, and both the label and SDS contain hazard warnings, precautionary statements and first aid procedures. SDSs are available online at www.diversey.com or by calling Toll free: Australia, 1800 647 779 or New Zealand, 0800 803 615.

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