



## VAHU-HAVE

### STRONGLY ACIDIC FOAMING DETERGENT FOR FOOD INDUSTRY

RANGE OF USAGE:	Acidic foaming detergent for cleaning lime and rust deposits from equipment and surfaces. Detergent is suitable for using in pressure washers or in automatic foam machines.
PROPERTIES:	Strongly acidic detergent solution forms thick stable foam. Organic deposits such as grease and protein are efficiently emulsified by biodegradable surfactants. Detergent also removes rust and other contamination.
PACKAGE:	5l and 10 l plastic canister, 200 l barrel.
DOSAGE:	Pressure washer 1...2%, foam machines 2...3%
INSTRUCTIONS FOR USAGE:	Pressure washing: spray 1...2% usage solution on surfaces and let stand 3-5 minutes. Usage solution temperature should be at least 50 °C. Rinse. Foam washing: Spray 2...3% usage solution on surfaces and let stand 5-10 minutes. Regulate foam washing machine so that the foam is thick and adheres and coats the surfaces well. Usage solution temperature 40-50°C. Rinse with hot water (60°C). The concentration of cleaning solution and period of time needed depend on the frequency of cleaning and on the contamination of the surface.
COMPOSITION:	Phosphoric acid >30%, nonionic surfactants <5%, phosphonate <5%
pH:	pH of 1% solution approx. 2
PRECAUTIONARY MEASURES:	Causes severe skin burns and eye damage. Keep locked up and out of the reach of children. Wear protective gloves/protective clothing/eye protection/face protection. In case of contact with eyes or skin, rinse immediately with plenty of water and seek medical advice.
ENVIRONMENT:	The package is from PE; clean package may be recycled. Transport packaging consists of reusable corrugated board and polyethylene film.

01/2019



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