



ACIPENA FO 54

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:	2...4%
INSTRUCTIONS FOR USAGE:	Foam washing: Pre-rinse surfaces with warm water (30°C). Spray 2...4% usage solution on surfaces and let stand 10-15 minutes. Regulate foam washing machine so that the foam is thick and adheres and coats the surfaces well. Usage solution temperature 30-50°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%, Nitric acid <5%, nonionic surfactants <5%, Butyl diglycol <5%, phosphonate <5%
	pH of use solution approx. 2 density 1,25 kg/dm ³
PRECAUTIONARY MEASURES:	Concentrate causes burns. Keep locked up and out of the reach of children. Avoid contact with eyes and skin. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Wear suitable gloves and face protection.
ENVIRONMENT:	The package is from PE; clean package may be recycled. Transport packaging consists of reusable corrugated board and polyethylene film.

05/2016



AS ESTKO
Kullerkupu 2, Kangru, Kiili vald
75403 Harju maakond
Tel: 679 0312, Faks: 679 0301
www.estko.ee
tellimused@estko.ee