



MELKO-D

LOW-FOAMING ALKALINE DISINFECTING CLEANER FOR MILKING EQUIPMENT, PIPELINES AND TANKS

Follow safety rules. Includes biocide. Read product info sheet before usage!

RANGE OF USAGE:	Cleaning and disinfecting equipment and containers at the same time.
PROPERTIES:	Low-foaming alkaline detergent removes effectively grease and protein-stains. At the same time, active chlorine kills bacteria and disinfects the surfaces. Tested with the following bacteria: <i>Escherichia coli</i> , <i>Bacillus cereus</i> , <i>Staphylococcus aureus</i> , <i>Pseudomonas aeruginosa</i> , <i>Streptococcus faecalis</i> . Suitable for stainless steel, plastic, glass and ceramic surfaces and pipelines.
PACKAGE:	10l plastic canister
DOSAGE:	0,5...0,8%
INSTRUCTIONS FOR USAGE:	Washing of pipes (CIP): Pre-rinse or flush thoroughly the system with warm water. Circulate with 0,5-0,8% solution throughout the circuit for 10 to 15 minutes. Washing temperature should be over 60°C. Circulate rinsing water. For avoiding milk stone deposition use alkaline detergent Melko-AC once a week.
COMPOSITION:	sodium hypochlorite 15-30% (active chlorine 3,5%), sodium hydroxide 5-15%, phosphonate <5%
pH:	pH of the use solution approx. 12
PRECAUTIONARY MEASURES:	Concentrate causes burns. Contact with acids liberates toxic gas. 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 can be recycled. Transport packaging consists of reusable corrugated board and polyethylene film.

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