

Lactopan OSM

Acidic CIP cleaning / circulation cleaning Chlorine containing bleach

- PROPERTIES:**
- low foaming
 - gentle to material
 - good soil and scale removing capacity

APPLICATION: Lactopan OSM is a cleaning agent with an acidic pH-value for the gentle and thorough removal of deposits caused by water hardness in closed systems and circulation systems. Lactopan OSM is particularly suitable for the cleaning of containers, tanks, pipelines and barrels made of plastic and stainless steel (1.4301, 1.4401 and 1.4571). Lactopan OSM is also applicable for the manual cleaning and soaking bath or CIP cleaning process.

Application recommendation:

Concentration: 0.5 - 2,0 %
Temperature: max 80 °C (176 °F)
Reaction time: 30 to 40 min

After the cleaning with Lactopan ECO rinse with water of drinking quality.

TECHNICAL DATA:	Density 20 °C (68 °F)	1,25 g/ml
	pH value 1%	1,0 - 2,0
	p-value	7,8 ml 0.1N NaOH
	Conductivity [1%, 25°C]	11,4 mS/cm

CONTENT: Mineral acids, nonionic tensides, builder

HINTS: Storage
Store product only in original packaging at temperatures above freezing

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For industrial use only. This information sheet is for guidance only. The data set out here are based on the current status of our knowledge and experience. They do not in any way absolve users of the need to carry out their own checks and tests for suitability of the products for the intended processes and purposes. The data in this information sheet do not represent assurance of properties and stability of the products we are to supply. Subject to technical modifications within reason. The current version of the EU Material Safety Data Sheet must also be observed.