

ROKO® PROFESSIONAL SOLVAREN FOAM THERMO

DESCRIPTION

SOLVAREN FOAM THERMO is a high-foaming, highly alkaline washing liquid intended for professional use in all food processing plants and animal husbandry places. It is dedicated to foam and injector washing and thorough cleaning of open surfaces covered with sinter, tar and carbon deposits.

- Dissolves all organic pollutants
- Measurable by conductometry and by titration
- Economical to use - foams, leaving a clear, compact and easily rinsed foam
- Contains softening and complexing components
- Contains corrosion inhibitors

COMPOSITION

sodium hydroxide, phosphonates, non-ionic surfactants

TECHNICAL REQUIREMENTS

Appearancetransparent or opalescent liquid

pH.....min. 11.0

Density at 20°C, g/cm³.....1.410 ± 0.050

APPLICATION

Scope of application: The preparation can be used on all systems and devices for foam cleaning and injector dosing of a chemical preparation. Usually solutions with a concentration of 2.0 to 6.0% are used, depending on the degree of soiling and the type of surfaces being washed.

WAY	CONCENTRATION [%]	TEMPERATURE	Contact time
FOAM CLEANING	3,0 - 6,0	30-90oC	5-15 min
INJECTOR WASH	2,0 – 5,0	40-90oC	5-30 min
HAND WASH	2,0 – 5,0	30-60oC	5-30 min

The facilities and equipment treated with the product may be put into use immediately after rinsing with potable water.

PRODUCT FOR PROFESSIONAL USE ONLY

According to the instructions for use, the preparation is safe for:

- All types of acid-resistant steel
- Ceramic surfaces and organic floor coverings
- Plastics and seals

Do not use on copper and light metal surfaces, e.g. aluminum. In order to eliminate the negative influence of the preparation on the surface with prolonged contact time, the test should be performed in a hardly visible place.

Recommendations:

In the event of any liquid spillage onto the surface, rinse immediately with water. Wash hands after use. Use in well-ventilated rooms. The ventilation time after using the preparation is 10-15 minutes. Do not inhale vapors and mists of the product.

Complete information on the precautions required when working with the preparation can be found in the safety data sheet.