

## SOLVAREN FOAM CL

| <b>DESCRIPTION</b> SOLVAR | EN FOAM | CL | is | а | high | foaming, | strong | alkaline |
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formulation for washing and disinfection for professional use in all food processing plants as well as agricultural and food industry. The formulation is dedicated for washing and disinfection of

animal feed and food contact surfaces and appliances.

**COMPOSITION** Sodium hydroxide, sodium hypochlorite, surfactants, complexing

substances, corrosion inhibitors

**TECHNICAL** Appearance ......clear, the acceptable **REQUIREMENTS** 

opalescence, with an odor characteristic of sodium hypochlorite,

without mechanical impurities

Colour.....slightly yellow to yellow pH 1% solution......12.0 - 13.0 Density in 20°C, g/cm<sup>3</sup> ......1,130 - 1,230 Active chlorine content, at the time of production,, % ...... min. 6,0

**GENERAL DATA** Alkalinity as NaOH,%..... min. 6,0

**APPLICATION** The formulation should be used diluted. Prepare 1,0-5,0%

> solutions, depending on the soiling to be washed. Recommended for use in foam machines. Apply foam to the surface for 10-15

min, and rinse thoroughly with water afterwards.

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