



Diverfoam SMS Chlor

Chlorinated foam cleaner, soft metal safe, non-silicated

Description

Diverfoam SMS Chlor is a soft metal safe, non silicated, chlorinated alkaline foam cleaner, designed for a wide range of food, beverage and dairy industries .

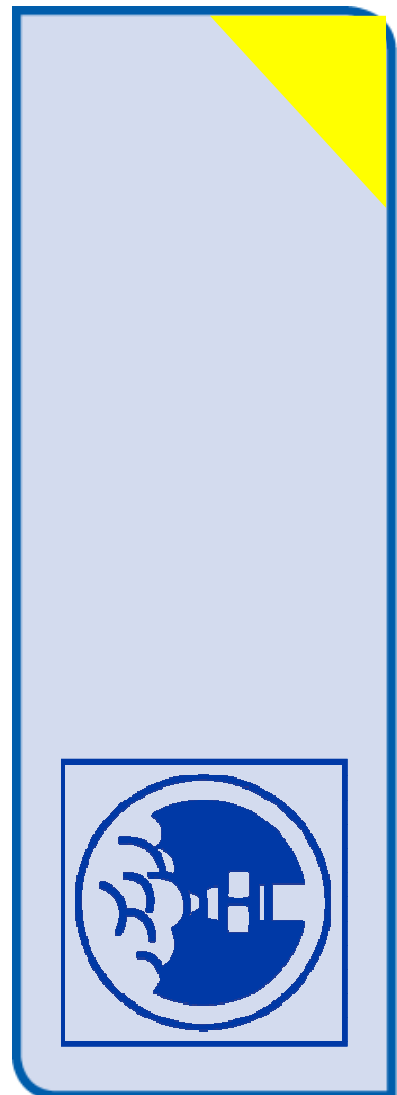
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Key properties

- Diverfoam SMS Chlor contains a unique blend of ingredients including inhibited alkalis and a chelating agent, high-foaming surfactants and hypochlorite. Its special non-silicated formulation helps to inhibit corrosion of soft metals, such as aluminium. It does not leave any unsightly, difficult to remove deposits that can sometimes arise through the repeated use of silicated foam cleaners.
- Diverfoam SMS Chlor is effective on a wide range of food soils including animal and vegetable fats, blood and proteins. In addition, the presence of hypochlorite assists removal of organic and vegetable-based stains and helps to prevent build-up of protein film deposits.
- Diverfoam SMS Chlor is suitable for use with a wide range of foam application equipment. It can also be used in automated foaming systems for exterior filler cleaning.

Benefits

- Effective on all types of food soiling
- Assists stain removal
- Suitable for use on soft metals
- Non-silicated formulation
- Free-rinsing



For additional information, please contact us at:

Diversey Australia Pty Ltd Toll free: 1800 647 779, Diversey New Zealand Ltd Toll free: 0800 803 615
www.diversey.com

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Use Instructions

Use Diverfoam SMS Chlor at concentrations between 3%-5%v/v, depending on the type and degree of soiling.

1. Pre-rinse surface to remove gross soiling.
2. Using a foam applicator, apply Diverfoam SMS Chlor at the suggested concentration.
3. Allow foam to stand for approximately 5-15 minutes.
4. Rinse product contacting surfaces with potable water after use.

Product compatibility

Diverfoam SMS Chlor contains an inhibitor that makes it suitable for use on materials commonly found in the processed food industry, including soft metals such as aluminium, when applied at the recommended concentration and temperature. Always rinse surfaces thoroughly after use (within 1 hour). In the event of uncertainty it is advisable to evaluate individual materials before any prolonged use.

Product Specifications

Appearance	Clear, pale brown liquid
Relative density (20°C)	1.13
pH neat	11.2-11.8

The above data is typical of normal production and should not be taken as a specification

Safe handling and storage information

Store in original closed containers, away from sunlight and extreme temperatures. Keep away from acids. Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet.

Safety Reminder:

Please make sure your employees read and understand the product label and Safety Data Sheet before using this product. The label contains directions for use, and both the label and SDS contain hazard warnings, precautionary statements and first aid procedures. SDSs are available online at www.diversey.com or by calling Toll free: Australia, 1800 647 779 or New Zealand, 0800 803 615.

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