



MIDA FOAM 188 SF

Foaming chlorinated detergent

DESCRIPTION AND APPLICATION

MIDA FOAM 188 SF is a foaming detergent suitable for cleaning of surfaces in the food and beverage industries, with high cleaning, bleaching and odour removal power.

MIDA FOAM 188 SF is an alkaline product that contains a blend of foaming surfactants, dispersants and active chlorine. The surfactants present in **MIDA FOAM 188 SF** are specially selected based on their high cleaning performance and production of quality foam at a low concentration, minimizing their impact on the environment. **MIDA FOAM 188 SF** contains hypochlorite for enhanced cleaning properties and does not contain phosphorus.

USE INSTRUCTIONS

MIDA FOAM 188 SF is used at concentrations between 2-5% (v/v) at a temperature of 30-40°C depending on the degree and type of soiling to be removed and the water hardness.

Rinse thoroughly after use and ensure that all product residues and soil particles are removed.

PRODUCT CHARACTERISTICS

Main ingredients	Caustic soda, sodium hypochlorite, surfactant, sequestrant
Visual aspect	Clear liquid
Colour	Pale yellow
Odour	Characteristic of the product
pH (100%)	± 13.5
Relative density (at 20°C)	± 1.15

The values provided in the table do not constitute technical specifications

MATERIAL COMPATIBILITY

In normal conditions of use, **MIDA FOAM 188 SF** does not show short term corrosive activity against the surfaces and materials with which they come in contact with, with the exception of light alloys, galvanized metals and soft metals like aluminum

In case of uncertainty we recommend to evaluate individual materials before any prolonged use

ENVIRONMENT

MIDA FOAM 188 SF complies with the European Union directive EU648/2004.

SAFETY

MIDA FOAM 188 SF is classified as corrosive.

Do not mix with acids due to the risk of gas release.

Please consult the MSDS and follow the guidance for handling and disposal.

STABILITY AND STORAGE

Store the product sealed in its original packaging between 5 °C and 30 °C and prevent any leakage of product. Do not expose to direct sunlight.

More detailed recommendations are available in the Safety section 7

PACKAGING

21 kg

1000 kg