



DESCAL BASIC FOAM K

Alkaline foaming degreaser

FEATURES

Code.: K0045500

It is a foaming product for lance applications, particularly effective because of the balanced formulation and based on the use of potassium alkalis. It is mainly used in the food industry (slaughterhouses, dairies, pasta factories, ham factories, fishmongers, crushers, vegetable processing and food preparations in general) where a thorough cleaning is required which, due to the complexity and extension of the process equipment, isn't possible manually implement.

DESCAL BASIC FOAM K generates a foam with excellent gripping properties and penetrating and at the same time wetting, capable of simultaneously performing saponification and emulsification of processing residues, whether they be raw, cooked or aged, such as fats and oils, protein materials, flours, plant residues sugary and tartrate substances. The product is suitable for:

- Worktops and floors
- Tiled walls (in rooms and cold rooms)
- Tank and line surfaces
- Conveyor and elevator belts
- Hooks and catenaries in slaughterhouses
- Machinery surfaces

The application frequency can be daily, at the end of the last shift.

CHEMICAL/PHYSICAL DATA

Physical state	: liquid
Color	: colorless
pH _(sol. 1%)	: 12
Solub. in water	: total

DESCAL BASIC FOAM

Code.:K0045400

Represents the version in which the alkalizing action is carried out by sodium hydroxide. It is indicated for medium-low contaminations.



HOW TO USE

Insert the feeding tube of the foam spreader (**MICROFOAM**) into the product basket make sure that the water supply is open and that the compressed air system is operating.

Calibrate the appliance for an automatic dilution indicative of 5% of the product (50 gr / liter) for ordinary daily use. Increase the dosage up to 8% (80 gr / liter) for intensive and extraordinary operations.

Wear the appropriate PPE indicated on the safety data sheet. Move to a distance of about 2-3 meters and open the lance.

The application must start from the bottom going upwards; at the end leave to act for 15-30 minutes and proceed with an accurate rinse with drinking water. These products aren't suitable for light alloys. Preliminarily test the compatibility of the coatings. Don't apply on electrical panels and motors.

DESCAL BASIC FOAM K and **DESCAL BASIC FOAM** are suitable for inclusion in **HACCP protocols**.