

nper BIOSAN CLORFOAM

CHLORINE SANITIZING FOAMING

FEATURES

BIOSAN CLORFOAM is a foaming degreaser with a strong sanitizing action, thanks to the active chlorine present.

Its spectrum of action is such as to make it active on Gram + and Gram- bacteria, on viruses and on molds.

At room temperature, the fresh aqueous solutions of the product, transformed into foam with the special lance, have contact times ranging from 10 to 15 minutes.

The special surfactants present, allow the formation of a compact foam, with a good gripping power and easy to rinse, suitable for the removal of organic dirt typical of the food industries.

This greatly simplifies the team's work for detergency and disinfection in factories with large surfaces and machinery to be treated.

The product is ideal for: slaughterhouses, sausage factories, dairies, cattle breeding, pigs and livestock, wineries, oil and sanitation companies.

It is also recommended for companies involved in egg processing.

CHEMICAL / PHYSICAL DATA

Physical state : liquid Color : straw yellow Density_(20°C) : 1,15 Kg/lt Solubility in water : total : 11,5 pH_(sol. 1%) Active chlorine (sol.1%) : 3,75 ppm

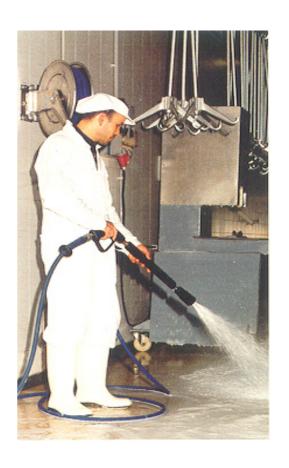
HOW TO USE

Prepare the special foaming lance for a concentration of use of 3-8% (30-80 gr / lt) of product. Spray the solution from a distance of 2-3 meters from the machine or surface to be treated.

Leave to act for 10 minutes, then switch to rinsing; in the presence of high values of contamination, increase the use concentration and contact times.

WARNINGS: pay attention to the aluminum parts and their alloys; always use personal protective equipment during use. For application in the zootechnical field, remove the animals before treatment.

In the case of eggs processing, proceed to a pre-rinse with water at room temperature to avoid harmful thermal coagulation.



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