

Chemical Roadmaster Italia



Industry

Category:

- Deodorant

cleaners

Applications:

- Cleans and

washable

surfaces

Strenghts:

- Low foaming

- Very focused

deodorises all

Sali Q SAN

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Cleaner deodorant action

Applications

Sali Q SAN is a detergent based on quaternary ammonium salts, with excellent cleaning efficacy and capable of removing the sources of bad odour. Sali Q SAN is very stable, easy to apply and prevents the formation of odours. Its chemical nature allows it to remain in contact with many materials without damaging them, washing them and leaving a pleasant mint scent.

Fields of use

For the indicated properties, Sali Q SAN can be used in

FOOD INDUSTRY

The use of Sali Q San effectively removes molds.

The application can be extended to the premises and various equipment.

Indicative doses: 5-10 g/lt of product.

HOSPITALS AND COMMUNITIES IN GENERAL

Sali Q SAN can be used for cleaning and deodorizing rooms and various equipment.

Generally 30-50 g/lt of product are used.

MUNICIPALIZED COMPANIES IN GENERAL

Sali Q SAN can be used for washing and deodorizing waste bins. Generally 100/150 g/lt of product are used.

LIVESTOCK INDUSTRY

The problems that arise in the livestock industry are mostly due to the presence of a large number of animals in a small space.

An effective washing and deodorization can be obtained using 20-40 g/lt of Sali Q SAN.

TRANSPORT SECTOR

Sali Q SAN is used for washing and eliminating bad odors for interiors, storage tanks and stowage, in dilutions ranging between 10-50 g/lt

How to use

To obtain an effective cleaning effect on very dirty surfaces, dilute Sali Q SAN at a rate of 50/70 g for each liter of water. Sprinkle the surface and leave to act for a few minutes; necessary, rinse with water, preferably

The concentration can also drop to 5-10 g/lt when cleaning ordinary dirt, in which case it is not necessary to rinse.

An increase in temperature leads to an increase in the active power of Sali Q SAN.

Line

Product for professional and industrial use. The manufacturer declines all responsibility for any damage caused by the improper use of the product.