

SANOCIT CX 3C

**DESCALER DISINFECTANT DETERGENT WITH
CHLORHEXIDINE SUPERCONCENTRATED**
Authorization of the Italian Ministry of Health N° 18852



GENERAL DESCRIPTION

SANOCIT CX 3C is a buffered acid based perfumed disinfectant detergent, to be diluted to prepare a product for the cleaning and disinfection of sanitary fittings, water taps, tubs, showers, sinks, ceramic tiles, etc.

It is particularly formulated for hospitals, schools, clinics, hotels, etc.

SANOCIT CX 3C removes water marks, soap scum, and leaves the surfaces sparkling clean, deodorized and disinfected.

The product contains Chlorhexidine Digluconate 0,6% (6000 ppm) that in the ready to use solution becomes 0,2% (2000 ppm).

DIRECTION FOR USE

Tanks (5 liters)

Pour the product in a bottle in proportion of 1:2 (1 part of product with 2 parts of water) to obtain the product SANOCIT CX (ask for a bottle with dosing marks).

Cartridge “Bombolino” (230 ml)

Screw the “Bombolino” to the bottom of the dilution bottle and add water up to the marked level of 750 ml. Mix well.

Use of DOSAKEM system

Use the Venturi grey without reduction tip to prepare the ready to use product.

Once diluted apply SANOCIT CX on the surface and let act according to the norme UNI-EN to the surface possibly with a foam sprayer and rub with cloth or sponge. Rinse with water or dry out.

Apply the solution on the surface, leave 5 minutes for a bactericidal and virucidal action (virus with envelope), as required by: UNI-EN 13697, UNI-EN 1276, UNI-EN 14476 and UNI-EN 16777, wiping over with a microfibre cloth EXTRAKLIN or with a brush.

BACTERIOLOGICAL DATA

SANOCIT CX 3C complies with the tests:

UNI-EN 1276
UNI-EN 13697
UNI-EN 14476
UNI-EN 16777

Bactericidal activity in suspension
Surface bactericidal activity
Virucidal activity in suspension
Surface virucidal activity

● Dilution at 30,7% (20 ° C) 5 minutes of contact:

- Effective on the following bacteria

Escherichia coli
Staphylococcus aureus
Pseudomonas aeruginosa
Enterococcus Hirae

- Effective on the following viruses

Vaccinia virus



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CARATTERISTICHE TECNICHE

| | |
|-------------------------------|------------------|
| Appearance | red |
| pH | 2.6 ± 0.2 |
| Minimum Chlorhexidina content | 0.6 % (6000 ppm) |
| Peso specifico | 1.033 g/ml |
| Active contents | 32% |

Chemical composition – Reg. (EC) 648/2004

100 g of SANOCIT CX 3C contain:

- Chlorhexidine digluconate : 0,6 g
- Citric acid : 3 g
- Non-ionic and amphoteric surfactants, solubilizers, synergists, perfume (Citronellol, Geraniol, Hydroxycitronellal, Limonene), colour, water : at 100

The product contains surfactants with primary biodegradability at least 90% and ultimate aerobic biodegradation complying with Reg. (EC) No. 648/2004.

WARNINGS

Labelling



Warning

Causes serious eye irritation. Causes skin irritation. Harmful to aquatic life with long lasting effects.
Read carefully the safety data sheet before use

Do not use on marble.

Do not mix with other disinfectants or detergents.

Valid for 2 years from the date of manufacture