

# CHLORINEX-60

## Chlorine-based disinfecting tablets

Chlorinex-60 are entirely water-soluble effective disinfectant tablets, which contain active chlorine with strong and proven microbiological efficacy. It is suitable disinfectant for all washable surfaces. Due to such broad spectrum of activity, Chlorinex-60 is applicable in every hospital. It helps infection control by quickly acting against a wide spectrum of micro-organisms, including bacteria, viruses, mycobacteria, spores and fungi. It is easy to use and has required efficiency even in the presence of high load organic matter (liquid spillages that may be microbially contaminated).



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Chlorinex-60 is fast acting - effective at low temperatures and in short contact times. Ready-made solution is usable for at least one working day. Chlorinex-60 shelf life is 3 years.

One tablet of Chlorinex-60 contains 1,5g active chlorine and after dissolving it in 1,5 litres of water creates working solution containing 0,1% (1000 ppm) of active chlorine.

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### APPLICATION AREAS:

Chlorinex-60 is used for disinfection of all washable surfaces and equipment in food industry, hospitals, health care facilities, nursing homes, veterinary clinics, day care centres, saunas, toilets, sanitary rooms and elsewhere where disinfection and removal of the unpleasant odors is necessary. In every area of use, Chlorinex-60 provides a practical, convenient and rational approach to disinfection.

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### USAGE:

Prepare the solution by dissolving the appropriate number of tablets in water according to the dosage table. Apply working solution onto surfaces with cloth, brush or mop and let it take effect for 15 minutes. Rinse with clean water, if necessary.

Surfaces in contact with food should be rinsed with drinking water after treatment. Dosing according to the dosage table.

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## MICROBIOLOGY:

Chlorinex-60 is disinfectant and sterilant. Bactericide, fungicide, virucide and sporicide.

| Efficacy                                           | Concentration                                                               | Contact time |
|----------------------------------------------------|-----------------------------------------------------------------------------|--------------|
| Bactericidal EN13727                               | 1 tablet / 1.5L in dirty conditions                                         | 15 min       |
| Yeasticidal and fungicidal EN13624                 | 1 tablet / 1.5L in dirty conditions                                         | 15 min       |
| Mycobactericidal EN14348                           | 1 tablet / 1.5L in dirty conditions                                         | 15 min       |
| Virucidal activity against Polio and Adeno EN14476 | 1 tablet / 1.5L in clean conditions<br>2 tablets / 1.5L in dirty conditions | 15 min       |
| Sporicidal C.difficile EN13704                     | 6 tablets / 1.5L in dirty conditions                                        | 15 min       |

## INGREDIENTS:

Single tablet weight is 3,3g and each tablet contains 1.5 g active chlorine.  
Active ingredient is Troclosene sodium.

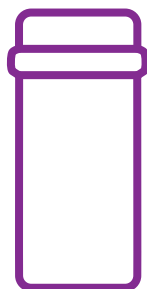
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## PRECAUTIONS:

Harmful if swallowed. Very toxic to aquatic life with long lasting effects Eye Irrit. Causes serious eye irritation. May cause respiratory irritation. Avoid breathing dust/fume/-gas/mist/vapours/spray. Do not eat, drink or smoke when using this product. Wear protective gloves. IF INHALED: Remove person to fresh air and keep comfortable for breathing IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Dispose of the contents/containers in accordance with the current legislation on waste treatment. Contact with acids liberates toxic gas. Substances that contribute to the classification: Troclosene sodium.

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## PACKAGING:



1 kg jar, which  
contains 300 tablets



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