

Instructions for use - Please read carefully!

Clorina®

Active substance: Tosylchloramide sodium

**Disinfection of surfaces, equipment
and medical devices by wiping**

For professional use

COMPOSITION

1g powder contains:
1000 mg Tosylchloramide sodium (active substance)

RANGE OF APPLICATION

- Control of bacteria (incl. tb), fungus and viruses
- Disinfection of surfaces and laundry
- Disinfection of medical devices, surfaces, laundry and sputum in case of epidemics (IfsG)

COUNTER-INDICATIONS

Allergy to tosylchloramide sodium

MODE OF APPLICATION / DOSAGE

Use only after dissolving powder in water! Stir thoroughly before using.

Surface disinfection by wiping according to the VAH procedure 2015, Clean conditions	
bactericidal, levuricidal	0,75 % - 30 mn 0,50 % - 60 mn
Evaluation conf. aux directives de DVV/RKI	
Virucidal against enveloped viruses including HIV/HBV/HCV according to the recommendations of the RKI of 3/2017	1,00 % - 1 mn
Rotavirus	1,00 % - 1 mn
Adenovirus	1,00 % - 2 mn
Papovavirus/Polyomavirus/SV40	0,50 % - 2 mn
Poliovirus	1,00 % - 2 mn
virucidal	1,00 % - 2 mn
Control of epidemics according to §18 of the law for the Protection against Infections (IfSG)	
Disinfection of surfaces	2,50 % - 120 mn
Disinfection of laundry	1,50 % - 12 h
Disinfection of sputum	5,00 % - 240 mn

Preparation of ready to use solutions:

0.5 % \cong 20 g for 4 l of water or 40 g for 8 l of use dilution

1,0 % \cong 40 g for 4 l of water or 80 g for 8 l of use dilution

The powder dissolves much more rapidly when the mixture of powder and water is stirred vigorously and warm water is used.

Shelf-life of the solution ready for use and free from organic residue in an open container: 12 hours.

WARNINGS / STORAGE

- Keep disinfectants in a cool but frost free, well ventilated and dry place and out of reach of children; protect from light.
- Wear suitable protective clothing, adequate protective gloves and eye protection when handling the concentrated product.
- Do not use beyond expiry date.

PROPERTIES

- Rapid and extensive action due to the liberation of oxidizing nascent oxygen.
- Activity is not impaired even if there is a lot of organic residue (e.g. blood)

SPECIAL PRECAUTIONS

a) Incompatibilities

Adding detergents to **Clorina**[®] can impair or neutralize its disinfecting properties.

b) Counter-measures in case of improper use

If high-concentrated **Clorina**[®] comes into contact with the mucous membranes, dilute product without delay (rinse thoroughly). If it has been taken **orally**, make patient drink plenty of water. In all cases get medical attention immediately.

c) Miscellaneous

Objects/surfaces which come into contact with food have to be rinsed with drinking water after disinfection. As it is the case for all oxidising substances, the contact between **Clorina**[®] and oxidizing materials (metals, certain plastics etc.) should be avoided and/or their compatibility has to be determined by relevant testing before use. The compatibility depends generally on the frequency of use, the exposure time and the concentration of the used **Clorina**[®] solution.

d) Use **Clorina**[®] safely. Always read label and product information before use.

Certified and mentioned in the relevant lists.

STANDARD PACKAGING / TRANSPORT UNITS

10 x 640 g (plastic container)
4,5 kg (bucket)

Article-No:

1660
1678

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