



**SURFACE
DISINFECTION**

Trichlorol®

Wiping disinfection and cleaning of surfaces, inventory,
and medical devices.



CE0482

Product Information

Please read carefully!

Trichlorol®

For professional use.

BAuA: Reg-Nr. N-12753, N-12754, N-12755

INGREDIENTS

100 g **Trichlorol®** contains:
80 g Tosylchloramide sodium,
Sodium dodecyl sulfate

SCOPE OF APPLICATION

- Efficacious against bacteria (incl. TBC), yeasts, and viruses.
- For the disinfection and cleaning in separate steps of medical devices.
- Only use in the manner indicated in the instructions for use provided by the manufacturer of the medical device.
- Suitable for use on textiles, such as mops or scouring pads.
- Disinfection of medical devices, surfaces, and laundry in case of outbreaks.
- Disinfection of bathtubs.

COUNTERINDICATIONS

Do not use if allergic to tosylchloramide sodium.

INSTRUCTIONS FOR USE/DOSAGE

Only apply externally. Only use granulate after dissolving in water. Always first fill the container for the solution with water, and add **Trichlorol®** afterwards (take care that the granulate dissolves completely). Use of warm water and stirring speed up the dissolving process. Included with each container is a measuring spoon, which, when loosely filled, holds at least ten grams.

surface disinfection acc. to VAH-methods 2015, clean conditions

bactericidal, yeasticidal	0.75 % – 15 min 0.50 % – 30 min
tuberculocidal	1.50 % – 2 h 3.00 % – 1 h
virucidal activity against enveloped viruses*	0.50 % – 15 min
adenovirus, norovirus (MNV), polyomavirus and rotavirus	0.50 % – 15 min
virucidal activity*	0.50 % – 30 min

Control of epidemics acc. to § 18 German Infection Protection Law (IfSG)

surface disinfection	3.00 % – 2 h
textile disinfection	2.00 % – 12 h
sputum disinfection	6.00 % – 4 h

European Standards

EN 16615 4-field-test (clean conditions)	0.75 % – 15 min 0.50 % – 30 min
EN 14348 tuberculocidal (dirty conditions)	1.50 % – 2 h 3.00 % – 1 h
EN 14476 MNV (dirty conditions)	1.00 % – 30 min

*acc. to recommendations of Robert-Koch-Institute Berlin, published in Federal Health Gazette 3/2017

In case of strong contamination, disinfection should be carried out twice.

WARNING AND STORAGE NOTICES

- Keep disinfectant at a cool but frost-free, well ventilated and dry place and out of reach of children.
- When handling the undiluted product, wear protective gloves, protective clothing and eye protection.
- Do not use after expiration date.
- Shelf life of the prepared solution without organic load: Twelve hours.

PRODUCT FEATURES

- Fast-acting and a broad spectrum of efficacy is ensured through the release of oxidizing, nascent oxygen: Bactericidal (incl. TBC), yeasticidal, and virucidal.
- Retains efficacy even in the presence of strong organic contaminants (e.g., blood).
- Listed by the Robert-Koch-Institute as a disinfectant suitable for use in case of infectious outbreaks.
- Excellent cleaning action coupled with limited foam production ensures efficient application.
- Biodegradable and lime-water-resistant with a fresh scent.
- Granulate dissolves quickly.
- Free of aldehydes, phenols, and phosphates.

SPECIAL NOTICES

a) Product incompatibilities

The addition of household cleaning agents may compromise or neutralize the disinfecting function of **Trichlorol®**.

b) Countermeasures in case of improper use

Trichlorol® acts as an irritant upon contact with any mucous membranes (e.g., eyes, throat, or stomach) or damaged skin. In case of irritation, dilution of the preparation is recommended as an immediate measure.

In case of oral ingestion, drink plenty of water. In case of contact with mucous membranes, rinse thoroughly with generous amounts of water. A doctor should be consulted immediately in both scenarios.

c) Additional notices

Surfaces and objects that come into contact with foodstuffs should be rinsed off with drinking water following disinfection. As is the case with any oxidizing compound, contact of **Trichlorol®** with material sensitive to oxidation (metals, certain plastics, etcetera) should be either avoided, or material compatibility should be tested before use. Compatibility is generally dependant on the frequency, duration, and concentration of **Trichlorol®**.

In case of textile disinfection, it is possible that coloured fabrics may bleach or discolour. Compatibility (as with the disinfection of other special materials) should be tested before using the product.

d) Use disinfectants safely: Always read the label and product information before use.

SHIPPING UNIT/CONTAINER

10 x 500 g container
5 kg container

Art. no.

1701
1720



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