

DESCOCEPT SPEZIAL

alcohol-free rapid disinfectant

- ✓ alcohol-free
- ✓ aldehyde-free
- ✓ phenol-free

- particularly recommended for acrylic glass
- strong cleaning power
- fast-acting

CE 0482

applicable
as foam



PRODUCT PROPERTIES

Alcohol-free, ready-to-use preparation for disinfecting and cleaning medical inventory, medical devices and all kinds of surfaces. Particularly recommended for alcohol sensitive medical devices and surfaces. Based on quaternary ammonium compounds.

DESCOCEPT SPEZIAL contains no alcohols, aldehydes or phenols.

RANGE OF APPLICATION

Acc. to MDD (Medical Device Directive): Rapid disinfection and cleaning of non-invasive medical devices.

Acc. to Biocidal Products Regulation: Rapid disinfection and cleaning of alcohol-sensitive medical inventories and surfaces of all kinds.

Odourless rapid disinfection and cleaning of medical inventory, medical devices and all kinds of surfaces, also suitable for acrylic glass. Its high degreasing power makes

DESCOCEPT SPEZIAL particularly suitable for surfaces in solariums, too.

APPLICATION

Completely moisten the surface to be disinfected and keep moist throughout the exposure time. Wipe off with a disposable cloth after the exposure time has elapsed, if required.

ANTIMICROBIAL PROPERTIES

- bactericidal incl. MRSA
- yeasticidal
- virus inactivating incl. HBV/HIV/HCV/BVDV/Rota/Adeno/Vaccinia/Influenza/Noro viruses

EXPOSURE TIMES

Surface disinfection with mechanical action (wipe disinfection),
Bactericidal incl. MRSA, yeasticidal acc. to DGHM/ÖGHMP/
VAH (high organic soiling) **1 min.***

*listed in the 5-min. column of the VAH list

Active against all enveloped viruses incl. Vaccinia, BVDV, HBV, HIV, HCV, Influenza virus acc. to RKI recommendation

Rota viruses 30 sec.
Papova-/polyoma viruses acc to EN 14476 30 sec.
2 min.

COMPOSITION

100 g contain:
0.50 g quaternary ammonium compounds,
benzyl-C12-16-alkyldimethyl, chlorides
0.25 g didecyldimethyl ammonium chloride

CHEMICAL/PHYSICAL PROPERTIES

Appearance: clear, colourless liquid

pH value (concentrate): 6 – 8

DELIVERY UNITS

single unit	delivery unit	pharma-ID	REF. no.
100 ml bottle	30 x 100 ml	9489936	00-208-001
500 ml bottle	20 x 500 ml	10045713	00-208-005
1 L bottle	10 x 1 L	7396797	00-208-010
5 L canister	3 x 5 L	7396805	00-208-050



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DOSING AIDS

Spray head for 1 litre bottle, container transfer tap, opener for container.

SPECIAL INFORMATION

Keep out of the reach of children. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. This material and its container must be disposed of in a safe way.

EXPERT OPINIONS

Prof. Werner, hygienist, Bischofshofen:
Expert's report on surface disinfection acc. to DGHM/VAH guidelines.
Expert's report on the effectiveness against SV40/polyoma viruses acc. to EN 14476.

Prof. Schubert, hygienist, Frankfurt/M.:
Expert's report on surface disinfection acc. to DGHM/VAH guidelines.

Dr. Steinmann, virologist, Bremen:
Expert's report on the activity against Vaccinia viruses acc. to DVV/RKI guidelines 2008.
Expert's report on the activity against BVDV acc. to DVV/RKI guidelines 2008.
Expert's report on the activity against Rota viruses acc. to DVV/RKI guidelines 2008.

PRODUCT STATUS/LISTINGS

Listed in the current disinfectant lists of the VAH/DGHM and ÖGHMP.

Listed in the IHO list for virucidal disinfectants (www.iho-viruzidie-liste.de)

Registered as a biocidal product by baua (Federal Institute for Occupational Safety and Health) in compliance with the Biocides Act:

baua reg. no.: N-48681, N-48682.

Complies with EEC directive 93/42 for medical devices.

Use disinfectants safely. Always read label and product information before use.

ENVIRONMENTAL INFORMATION

The products of Dr. Schumacher GmbH are manufactured according to modern, safe and environmentally friendly processes. Due to the compliance with high quality standards the constant and very good product quality can be guaranteed. The company is certified according to DIN EN ISO 13485, DIN EN 9001, DIN EN 14001 & BS OHSAS 18001 and has a validated eco management system (EMAS).

