

Antiseptica Combi Surface



aldehyde-based concentrate for the cleaning and disinfection of surfaces with a very broad spectrum of efficacy

Range of application:

Direct contact with contaminated surfaces or microorganisms adhering to dust particles may cause infections. Therefore, the early interruption of a prospective infection chain is essential. The aim is to eradicate a maximum number of pathogens, especially in the close environment of the patient.

The product Antiseptica Combi Surface is based on a synergistic combination of glutaraldehyde, quaternary ammonium compounds and highly active surfactants; free of formaldehyde. Antiseptica Combi Surface has a broad microbicidal spectrum and is particularly **efficient** due to its low concentrations. It is suitable for the disinfection of medical devices and medical inventory such as operating tables, bed frames, mattresses, etc. Also suited for bedside tables, sanitary facilities, floors and walls, furniture, etc.

The product can be used with all standard dosing units. A combination with the tissue systems **A°-Wipes** and Kimtech* Wettask* DS is also possible.

Special characteristics:

- very broad spectrum of efficacy
- very efficient
- free of formaldehyde
- good cleaning properties

*Use disinfectants safely.
Always read labelling and product information before use.*

Use:

Dilute concentrate according to specified concentration with water. Apply dilution to surface. Make sure that surface is thoroughly moistened and allow to react for specified contact time according to the recommendations for use.

Spectrum of efficacy:

- bactericidal, levurocidal
- tuberculocidal
- **virucidal****
- **sporocidal**

Composition (active ingredients):

100 g contain:
5.0 g Benzalkonium chloride
8.0 g Glutaraldehyde
3.0 g Didecyldimethylammonium chloride

Listing:

VAH / ÖGHMP list

Physical and chemical characteristics:

Appearance: clear, blue liquid
Scent: pungent
pH value: approx. 4.5 at 20 °C
Density: approx. 1 g/cm³ at 20 °C
Flash point: 37 °C acc. to DIN 51755

Forms of delivery:

- carton with 100 dosing bags à 20 ml
- carton of 6 dosing bottles of 2 L each
- 2 plastic containers of 5 L each
- 1 plastic containers of 10 L
- dosing head and pump available

Recommendations for use:

VAH clean conditions	1 % – 5 min. 0.5 % – 15 min. 0.25 % – 60 min.
VAH dirty conditions	1.5 % – 5 min. 1 % – 15 min. 0.5 % – 30 min. 0.25 % – 60 min.
tuberculocidal* dirty conditions	4 % – 30 min. 1 % – 60 min.
limited virucidal** (incl. HIV/HBV/HCV)	0.5 % – 5 min.
virucidal**	2 % – 60 min.
Vacciniavirus	0.5 % – 5 min.
BVDV	0.25 % – 5 min.
Poliovirus	2 % – 60 min.
Adenovirus	0.5 % – 5 min.
SV 40	1 % – 5 min. 0.5 % – 15 min.
Rotavirus	0.5 % – 5 min.
FCV ^a dirty conditions (feline calicivirus)	2 % – 15 min. 1 % – 30 min.
sporocidal ^b dirty conditions	3 % – 30 min.

* acc. to DGHM Standard Methods, 01.09.2001

** acc. to RKI recommendation, Bundesgesundheitsblatt 01/2004

^a surrogate virus for human norovirus (tested acc. to EN 14476)

^b tested acc. to EN 13704 on *C. difficile*

The product is manufactured according to the international Quality Management System EN ISO 9001.

Further information is provided by your expert advisor upon request or on our website.

ANTISEPTICA



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