



Aldehyde-based concentrate
for the cleaning and disinfection of surfaces
with a particularly broad spectrum of efficacy

FIELDS 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 immediate vicinity of patients.

Antiseptica Combi Surface is based on a synergistic combination of glutaraldehyde, QAVs (quaternary ammonium compounds) and highly-active surfactants; it is **free of formaldehyde**.

Antiseptica Combi Surface exhibits a very broad microbicidal spectrum of efficacy and is particularly **efficient due to low use concentrations**. It is suitable for the disinfection of patient-side surfaces and medical inventory like bed frames, operating tables, etc.

Furthermore it is well suited for the efficient disinfection and cleaning of floors, walls, furniture, etc.

SPECIAL CHARACTERISTICS:

- suitable for use in the wipe dispensing systems **A°-Wipes** and **Kimtech* Wettask* DS** (up to 28 days)
- very broad spectrum of efficacy
- highly efficient
- free of formaldehyde
- good cleaning performance

INSTRUCTIONS FOR USE:

Test	Concentration	Contact time
VAH – Surface disinfection with mechanical action VAH Standard Methods		
VAH – Surface disinfection: bactericidal, yeasticidal clean conditions (equivalent to EN 13727, EN 13624)	1,0 % 0,25 %	5 min 60 min
VAH – Surface disinfection: bactericidal, yeasticidal dirty conditions (equivalent to EN 13727, EN 13624)	1,5 % 0,25 %	5 min 60 min
Surface disinfection with mechanical action DGHM Standard Methods		
tuberculocidal dirty conditions (equivalent to EN 14348)	4,0 % 1,0 %	30 min 60 min
DVV / RKI Guideline – virucidal efficacy		
virucidal activity against enveloped viruses incl. HIV / HBV / HCV	0,5 %	5 min
Vacciniavirus	0,5 %	5 min
BVDV (Bovine Viral Diarrhea Virus)	0,25 %	5 min
(inactivation of enveloped and non-enveloped viruses)	2,0 %	60 min
MNV	1,0 % 2,0 %	60 min 5 min
Adenovirus	0,5 %	5 min
Poliovirus	2,0 %	60 min
SV 40 (Simian-Virus 40)	1,0 % 0,5 %	5 min 15 min
Rotavirus	0,5 %	5 min
virucidal	2,0 %	60 min
EN 14476 – virucidal efficacy		
Norovirus (MNV) ^a clean conditions	0,5 % 0,25 %	15 min 60 min
Norovirus (MNV) ^a dirty conditions	2,0 % 0,5 %	5 min 15 min
EN 13704 – sporicidal efficacy		
sporicidal (C. difficile) dirty conditions	3,0 %	30 min

^aaccording to DVV/RKI-recommendation, Bundesgesundheitsblatt 3/2017

^a murine Norovirus = surrogate virus for human Norovirus

Antisepsis by Antiseptica – Antisepsis mit Vernunft

The company is certified according to **EN ISO 13485** and meets the Council's requirements of Regulation (EU) 2017/745 of the European Parliament and the Council on Medical Devices.

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APPLICATION:

Surface disinfection with mechanical action; scrub-wipe disinfection:

Dilute concentrate with water to the desired concentration specified in the recommendations for use. Apply a sufficient amount (wet-wiping) of the prepared disinfection solution to the surface by using a scrub-wipe disinfection with mechanical distribution. Ensure a thorough, complete moistening of the surface and allow to operate for the recommended contact time.

Massive contamination with organic material, e.g. blood, secretions, etc., should be removed before disinfection using a disposable cloth moistened with disinfectant, which should then be properly disposed.

Prepared disinfection solutions must not be allowed to stand for a long time and should be prepared freshly at least every working day (according to the recommendations by the VAH and RKI).

For the use in combination with the wipes dispensing systems please refer to the recommendations on the product information leaflets.

COMPOSITION (ACTIVE INGREDIENTS):

100 g contain:

8 g Glutaraldehyde

5 g Benzalkonium chloride

3 g Didecylmethyl ammonium chloride

PHYSICAL AND CHEMICAL PROPERTIES:

Appearance: clear, blue liquid

Odour: aromatic

pH-value: approx. 4 at 20 °C

Density: approx. 1 g/cm³ at 20 °C

Flash point: 37 °C according to DIN 51755

SPECTRUM OF EFFICACY:

- bactericidal
- yeasticidal
- tuberculocidal
- **virucidal***
- **sporicidal**

SPECIAL ADVICE:

- Contains slightly volatile substances. Provisions must be made for adequate ventilation, particularly if disinfectants are applied to large surfaces.
- Avoid contact with eyes, skin, and mucous membranes. Do not breathe vapour.
- Wear adequate personal protective equipment when handling disinfectants.
- Clean and rinse surfaces, buckets and wiping utensils properly before first use or when switching products.
- Do not mix with other substances (e. g. strong bases, oxidising agents, anionic surfactants, amines).
- Please follow local guidelines for the cleaning and disinfection of surfaces!
- Exact dosage is a precondition for effective disinfection. For exact dosage make use of dosage table and measuring cups, dosage pumps or dosing units when preparing the disinfection solution.
- Do not use hot water to prepare the disinfection solution.

FORMS OF DELIVERY:

- carton of 6 x 1 L dosage bottles
- carton of 2 x 5 L plastic canister
- 1 x 10 L canister

also available:

- various dosing aids that can be screwed onto bottles and canister

When handling the product, please note the information according to the Hazardous Substances Ordinance given in the safety data sheet.

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

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

NOTE FOR DISPOSAL:

The stock solution of Antiseptica Combi Surface can be disposed of with waste water, as it is common practice for cleaning agents. A neutralisation or inactivation before release into sewage is neither necessary nor ecologically worthwhile.


Surface disinfectant for medical devices according to Regulation (EU) 2017/745

CE 0482

Biocidal product according to BPR
BAuA Reg.-No.: N-69134

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