



VAH listed

# Surface Des

## Concentrated disinfectant and cleaner for surfaces

- user-friendly active ingredients
- strong cleaning properties
- suitable for acrylic glass
- perfume-free



### Product properties

Adelhyde-free concentrate for disinfecting and cleaning of medical products, medical inventory and surfaces of all sorts. The product is perfume-free and consequently appropriate for use in food product industries.

### Composition

100 g solution contain:  
 6,66 g alkyl(C12-16)dimethylbenzyl ammonium chloride  
 3,33 g Dimethyldidecyl ammonium chloride

### Chemical physical data

Appearance of concentrate: clear, colourless liquid  
 PH-value: 7,25 +/- 1,25

### Range of Application

**Acc. to Medical Devices Directive:**  
 disinfection and cleaning of medical devices.  
**Biocidal Products Regulation:**  
 disinfection and cleaning of all kinds of surfaces and medical inventory. Also for all areas in the food industry and canteen kitchens.

### Application

Surface wipe disinfection: Fully wet the surfaces to be disinfected with a sufficient quantity of the prepared working solution and spread mechanically (scrub-wipe method).

### Concentration and exposure times

Bactericide incl. MRSA, yeasticidal acc. to VAH Guidelines (tested with high organic soiling)	2% (20g/l)	30 Min.
	1% (10g/l)	60 Min.
Effective against enveloped viruses incl. HBV, HIV, HCV BVDV, Vaccinia (acc. to the guidelines of Robert Koch Institute):	2% (20g/l)	15 Min.
	Rota-virus	0,5% (5g/l) 30 Sec.

### Delivery Forms

Single package 5 Litre canister	Sales unit 1 x 5 L	Ref.-No. 09941
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### Pharmaceutical expert report

**Prof. Dr. Schubert, Frankfurt/Main:**  
 Certificate for Surface Disinfection according to VAH Guidelines from 15.04.2010

**Prof. Dr. Werner, Bischofshofen:**  
 Certificate for Surface Disinfection according to VAH Guidelines from 13.04.2010

**Dr. Steinmann, Virologe, Bremen:**  
 Certificate for Vaccinia-virus effectiveness from 13.08.2010,  
 Certificate for BVDV effectiveness from 24.08.2010,  
 Certificate for Rota-virus effectiveness from 12.12.2010

**Dr. Suchomel, Wien:**  
 Certificate for Surface Disinfection according to VAH Guidelines from 28.02.2017

### Classification according regulation (EC) Nr. 1272/2008:



Danger: Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides; didecyldimethyl-ammonium chloride; alcohols, C9-11-branched, ethoxylated. Causes skin irritation. Causes serious eye damage. Very toxic to aquatic life with long lasting effects. Wear protective gloves/protective clothing/eye protection/face protection. IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water or shower. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Avoid release to the environment. Immediately call a POISON CENTER/doctor. Dispose of contents/container to approved disposal company or local collection

Use disinfectants in a safe way. Always read label and product information before use.



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