



VAH listed



# Quick Des/Quick Des Lemon

## Alcoholic rapid disinfectant

- free from aldehydes
- ready to use
- for inaccessible surfaces
- fragrance-free or with lemon fragrance



### Product properties

Alcohol-based rapid disinfectant. Ready to use. For disinfection of alcohol-resistant medical devices and surfaces of all kinds. Aldehyde-free. Particularly suited for inaccessible surfaces and all areas, in which rapid effect is required.

### Composition

100 g solution contain: 36,6 g ethanol, 0,06 g Didecyldimethylammonium chloride  
Contains perfumes (Quick Des Lemon)

### Chemical physical data

Appearance of concentrate: clear, colourless lotion  
PH-value: 7,0 +/- 1,0  
Flash point: 25°C

### Range of application

**Acc. to Medical Devices Directive:**  
Rapid disinfection and cleaning of alcohol-resistant non invasive medical devices.

**Acc. to Biocidal Products Regulation:**  
Rapid disinfection and cleaning of alcohol-resistant surfaces and alcohol-resistant medical inventory.

### Application

Wipe alcohol-resistant surfaces until they are completely wetted and keep moist for the entire contact time.

### Concentration and exposure time:

Bactericidal incl. MRSA, yeasticidal acc. to VAH (dirty conditions):	2 Min.*
Inactivation of all enveloped viruses incl. Vaccinia, BVDV, HBV, HIV, HCV acc. to RKI/DVV:	1 Min.
Rota virus:	1 Min.
tuberculocidal:	2 Min.

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

### Delivery Forms

Single package	Sales unit	Ref.-No.
Fragrance-free		
1 litre bottle	1 x 1 L	09920
5 litres container	1 x 5 L	09921
10 litres container	1 x 10 L	09922
Lemon fragrance		
1 litre bottle	1 x 1 L	09924
10 litres container	1 x 10 L	09925

### Pharmaceutical expert report

**Prof. Dr. Schubert, Frankfurt/Main:**  
Certification for surface disinfection in accordance with DGHM/VAH norm from 28.05.2012.

**Prof. Dr. Pitten, Gießen:**  
Certification for surface disinfection in accordance with DGHM/VAH norm from 07.08.2012.  
Certification for effectiveness against TB from 07.08.2012.

**Dr. Steinmann, virologist, Bremen:**  
Certification for effectiveness against vaccinia viruses from 27.09.2005.  
Certification for effectiveness against BDV viruses from 23.09.2002.  
Certification for effectiveness against rotaviruses from 18.06.2008.

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



**Warning**  
Flammable liquid and vapour. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Keep container tightly closed. Do not breathe vapour. Use only outdoors or in a well-ventilated area. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. 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.