



**Alcohol-free rapid surface  
disinfectant  
READY-TO-USE**

### Advantages:

- ▶ Short application times
- ▶ Broad spectrum of effectiveness
- ▶ Suitable for acrylic glass
- ▶ Aldehyde-free
- ▶ **alcohol-free** and pH-level neutral

### Fields of application:

Aldehyde- and phenol-free disinfectant for professional use in practices, clinics and care facilities, with excellent cleaning effect, pleasant fragrance, wide spectrum of activity, fast application times and remanence effect.

**As per 93/42/EEC:** Ready-to-use surface disinfection for the prophylactic wipe disinfection of non-invasive medical devices. Particularly suitable for use on alcohol-sensitive surfaces such as acrylic glass.

**As per 528/2012/EC:** Water-based ready-to-use wipe disinfection for the disinfection of surfaces. Particularly suitable for use on alcohol-sensitive surfaces such as acrylic glass.

### Indication for use:

The surface disinfectant is applied as a foam. The ready for use solution is applied to the surface to be disinfected from a distance of 20 – 30 cm as a foam, and is spread equally across the surface with a lint-free, undyed disposable cloth, and left to take effect. Make sure the area is fully covered. Remove any excess product with an undyed disposable cloth. Before using the product on large areas of sensitive materials like artificial leather, first test the material tolerance on a small, hidden area. To prevent streaks forming, the treated areas should be wiped dry at regular intervals with a damp (with water) disposable cloth. This disinfectant solution is only allowed to be used to soak cloths which are compatible with this solution as per EN 16615.

### Spectrum of effectiveness:

Bactericidal (incl. MRSA) as per VAH, EN 13727, N 13697, EN 1276, EN 16615; levurocidal (Candida albicans) as per VAH, EN 13624, EN 13697, EN 1650, EN 16615; "limited virucidal" (effective against enveloped viruses such as SARS-CoV-2, HBV, HIV, HCV), rotaviruses as per EN 14476, noroviruses as per EN 14476, effective against polyomaviruses (SV 40) as per DVV/RKI.

### Application times

#### (related to the impregnating liquid):

Bacteria and Candida albicans as per EN 13727, EN 13624, EN 1276, EN 1650 (dirty condition):  
conc. 1 min.

Bacteria and Candida albicans as per EN 13697 (dirty condition):  
conc. 2 min.

Enveloped viruses (e.g. SARS-CoV-2, HBV, HIV, HCV as per RKI (Robert Koch Institute) / DVV (German Association for the Control of Virus Diseases), dirty conditions):  
conc. 1 min.

Rotaviruses as per EN 14476 (clean conditions):  
conc. 1 min.

Noroviruses as per EN 14476 (clean condition):  
conc. 30 min.

Polyomaviruses (SV40) (RIKI/DVV with contamination):  
conc. 30 min.

### Application times

(related to the impregnating wipes): Bacteria and candida albicans (as per VAH, version: 02.04.2015 and EN 16615, high contamination): \*conc. 2 min.

\*Wipe-Impregnation-System listed for 5 min. in the VAH-list

### Ingredients (100 g contains):

0,24g Benzyl-C12-16-alkyldimethylammonium chloride, 0,24g N,N-Didecyl-N,N-dimethylammonium chloride, 0,24g C12-14-Alkyl[(ethylphenyl)methyl]dimethylammonium chloride

### Chemical-physical data:

- ▶ Density: 0,911 g / ml
- ▶ pH value: 6,0 - 10,0

### Notes on disposal:

Only put the packaging into the recycling system if it is empty of residue. Dispose of residual product in accordance with EAK 07 06 99. Directive 648/2004/EC: Contains < 5 % cationic surfactants, fragrances.

### National / International Test Standards:

Dentalrapid SD liquid neutral, lemon, flower, fruit fulfill the following national and international test standards: EN 1650, EN 13624, EN 1276, VAH, EN 13697, EN 13727, EN 16615, EN 14476. DGHM standard method for surfaces (low contamination / with and without mechanic action), enveloped viruses (RKI / DVV).

### Delivery form:

Packing Unit	REF
5 L canister	71205000

### Particularly suitable accessory:

Product:	REF
500 ml universal bottle empty	701000500
Spraynozzle for 500 ml universal bottle	701000903
Canister wrench	701000909
Canister cock	701000911



**Shelf life:** 3½ Years from the date of manufacture.

### Contact:

Further information about reports / test results and about the 360° hygiene program is available on request. Tel.: +49 (0) 2266 4742 - 0  
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### A Quality Brand from

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