

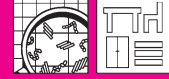
TECHNICAL INFORMATION

**KLEEN
PURGATIS**

SURFACE DISINFECTANT

BUDESIN U 7,5-%ig

VAH (Association for Applied Hygiene) tested (DGHM German Society for Hygiene and Microbiology)



Art. No. 90.142.542 10-l-canister
Art. No. 90.142.543 6 x 1-l-bottles

- ready to use surface disinfectant
- tested conform with VAH (DGHM) Guidelines
- for use in hospitals, general practices - especially for acrylic glass or similar surfaces
- especially economical
- has a wide microbicidal acting spectrum
- very effective against gram-negative and gram-positive bacteria, yeasts, fungi and viruses

APPLICATION RANGE:

The product is for the disinfection of hard surfaces in hospitals and general practices. Can be applied to untreated wood, acrylic glass and similar surfaces.

DOSAGE AND CONTACT TIMES:

Bactericidal/Yeasticidal Activity	Organic Load	Reaction Time [min]
VAH	low	5

Viruses (RKI/DVV-Guidelines)	Organic Load	Reaction Time [min]
Hepatitis-B virus	high	1
Rota virus	low	1
Vaccinia virus	high	1
BVDV	high	1

Viruses (EN14476)	Organic Load	Reaction Time [min]
Norovirus EN 14476	low	30
Influenza A (H1N1) virus EN 14476	high	15

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Date: 11.02.2019

	Organic Load	Reaction Time [min]
Untreated wood contaminated with fungi		60
Acrylic glass and similar surfaces		1
Bactericide EN 1040 P. aeruginosa, S. aureus		5
Bactericide EN 1276 P. aeruginosa, S. aureus, E. coli, E. hirae	low	5
Bactericide EN 1276 Salmonella cholerasuis, Listeria monocytogenes	high	5
Fungicide EN 1650 C. albicans	low	5
Fungizid 13624 C. albicans	low	5
Bactericide EN 13727 P. aeruginosa, S. aureus, E. hirae	low	5
Bactericide EN 14561 P. aeruginosa, S. aureus, E. hirae	low	15
Fungicide EN 14562 C. albicans	low	15
Bactericide EN 13697 P. aeruginosa, S. aureus, E. coli, E. hirae		5
Yeasticide EN 13697 C. albicans		15

Only use with the stipulated concentrations and times. Rinse off surfaces that come into contact with the skin or food. The safety instructions are to be adhered to. Use Budesin U 7.5% safely. Always read the label and product information before use. **If improperly used, there will be no legal claims accepted for any resulting damage.**

TECHNICAL DATA:

Form: colourless liquid
 Odour: soapy
 Viskosität: low-viscosity
 Density: 1000 g/l
 pH value in the concentrate: 7

INGREDIENTS:

Under 5 %: cationic surfactants
 Additional information: 100 g Budesin U 7,5 % contains 0,25 g didecylammonium chloride, 0,25 g alkyldimethylammonium chloride and 0,25 g alkyldimethylbenzylammonium chloride as disinfecting agents
 Giscode: GD 0
 Approval No: N-11981 • approved for disinfection in public health facilities.
 Stability: min. 3 years in the original container; protect from frost and heat

LABELLING: Not applicable
 The product is not a hazardous preparation as defined in EC directive/Hazardous Substances Directives.

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