



Product data sheet

skinmade Zanitize - Hands - Ethanol-based disinfectant - Effective against Sars-Cov-2 (Coronavirus)

skinmade Zanitize hand disinfectant is an alcoholic perfume-free hand disinfectant for rubbing into the hands with a moisturizing and greasing effect. Without cumulative long-term active substances and therefore very well tolerated by the skin.

Highlights

- Hygienic hand disinfectant according to WHO formula
- Includes Glycol for a gentle and moisturizing effect on the hands without any loss in efficiency
- Dries quickly and absorbs residue-free
- No cumulative actives with long-term effect, very good skin tolerance
- Suitable for areas where an enhanced spectrum of activity is required
- Made in Germany (Stuttgart) underlying high-quality standards and conditions according to GMP, WHO and the EU

Areas of application

Approved as biocidal product for hygienic hand disinfection. Suitable in areas where an extended spectrum of activity is required. Wipe hands with skinmade Zanitize hand disinfectant and let dry. For hygienic hand disinfection, rub 3-5 ml solution into hands until completely dry.



Microbiological effectiveness

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|-------------------------------------------------------------------------|-------------|
| • Sars-Cov-2 (Corona) | conc. 30 s |
| • Limited virucidal according to RKI (HIV, HCV, BVDV, Vaccinia-Viruses) | conc. 15 s |
| • Hygienic hand disinfection | conc. 30 s |
| • Bactericidal (including MRSA), levurocide according to DGHM/VAH | conc. 15 s |
| • Tuberculosis-bacteria (M. terrae) | conc. 30 s |
| • Noro-Viruses (MNV) | conc. 1 min |
| • Rota-Viruses | conc. 15 s |

Compilation

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|---------------------------------|---------------|
| • Ethanol | 85,5 % (v/v) |
| • H ₂ O ₂ | 0,13 % (v/v) |
| • Glycol | 0,6 % (v/v) |
| • Distilled water | 13,77 % (v/v) |

Effectiveness

Sars-Cov-2 (Corona or Covid-19) Bactericidal, levurocidal, fungicidal, tuberculocidal, mycobactericidal, limited virucidal according to RKI (HBV/HIV, HCV, BVDV, Vaccinia-Viruses), Adenovirus, Poliovirus, Rotavirus, Norovirus

Authorisation

Approved as a biocidal product according to the Biocide Regulation (VO [EU] No. 528/2012) for hygienic hand disinfection with the BAuA approval number N-89415.

Physico-chemical data

Appearance: transparent liquid
Density (at 20 °C) approx. 0.81 g/cm³
Flash point: 20 °C