Surface disinfectant wipes FDB

Surface disinfectant







Area of application:

Suitable for all water-resistant materials like plastics, ceramics, metal, wall and floor tiles, enamel, etc.

For disinfection of door handles, telephones, fittings, floorings, stair railings, furniture, waste bins, interior spaces of vehicles and fitness equipment, daybeds, tools, machine parts etc.

Properties:

- It disinfects all washable surfaces
- Alcohol-free
- Chlorine-free
- It is effective against bacteria, fungicides, algae and has a broad effect
- As per EN 14476:2013+A2:2019

Virucidally effective against enveloped viruses (restricted virucide)*

Certification:

BAuA - Bundesanstalt für Arbeitsschutz und Arbeitsmedizin

Registration as per biocide registration ordinance: Reg. No.: N-95444

Dr. Brill + Partner GmbH - Institute for Hygiene and Microbiology

Fungicide effectiveness in a quantitative suspension test as L20/1446.2-201016-JK-V01 per DIN EN 13624:2013 (phase 2, step 1)

Bactericidal effectiveness in a quantitative suspension test as L20/1446.1-201016-JK-V01

per DIN EN 13727:2015 (phase 2, step 1)

Virucide effectiveness in a quantitative suspension test as per L20/1457MV.1 Version 01

EN 14476:2013+A2:2019 under low load

Bactericidal and fungicide effectiveness in a quantitative 4-field L20/1958.1-210129-JK-V01 test as per DIN EN 16615:2015 (phase 2, step 2)

Technical data:

Tränkflüssigkeit

Nature of the product	Liquid
Colour	Colourless
pH value	approx. 7 - 8

Tücher

Nature of the product	Perforated wipes of fleece on a roll
Colour	White
Size:	200 x 140 mm
Quantity	100 wipes

Application:

Before use, check for material compatibility in an invisible position.

Before use, clean contaminated surfaces with a suitable cleaning agent.

Depending on the size of the surface to be treated, take one or more wipes out of the packaging and treat the surfaces in a way that these are completely wetted. Allow it to act for at least 15 minutes.



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Never mix the disinfectant with other cleaning agents, this will otherwise significantly reduce the disinfecting effect!

Storage: Protect from frost!

Always keep containers well closed, out of sunlight and out of reach of children. Do not expose to

high temperatures.

In closed original trading units at room temperature it is stable for at least 12 months.

After opening, use it within 12 weeks.

Packaging unit: Dispenser can, 12 cans in a cardboard box, Art No.: 1255 - 00000

60 cardboard boxes per pallet Other trading units on request.

Special tip: Use biocidal products carefully. Always read the label and product information before use.

Effective components in 100 g of solution:

0.2 g Alkyl(C12-16)di-methyl benzyl ammonium chloride

* Virucide effectiveness effective against enveloped viruses (restricted virucides) comprises all enveloped human-pathogenic viruses (Annex A) like HBV, HCV, HIV as well as members of other virus families like Orthomyxoviridae (incl. all human influenza viruses), Coronaviridae (like MERS-CoV, SARS-CoV-1 and SARS-CoV-2) and Filoviridae including the Ebola virus.

For commercial use only.

The characteristics mentioned here are not binding. We reserve the right to make certain changes due to product improvements or necessary raw material replacement. Users are responsible for checking the suitability of the products for use on materials not mentioned. Our advice is therefore non-binding and cannot be used as a basis for liability claims against us.

Please, also consider the Safety Data Sheet!

