



Bacillo® 30 Sensitive Tissues

Material-friendly cleaning and disinfection wipes for sensitive surfaces



CE 0482

Areas of application

The Bacillo® 30 Sensitive Foam soaked ready-to-use disinfectant wipes Bacillo® 30 Sensitive Tissues in the flowpack, wet the surfaces excellently and work quickly, even on sensitive surfaces.

Microbiology

bactericidal, yeasticidal, tuberculocidal mycobactericidal, virucidal against enveloped viruses (incl. HBV, HIV, HCV), limited spectrum virucidal activity

Characteristics

- act rapidly
- aldehyde-, colourant- and fragrance-free
- ECARF-certified: the first professional allergy and asthma-friendly surface disinfection tissue
- SGS Institut Fresenius*-certified: surface disinfection tissue with excellent skin compatibility
- especially material-friendly; also suitable for sensitive materials such as Polycarbonat (PC), Acrylic glass (PMMA) and Polysulfone
- useable without gloves**
- good cleaning performance



In this variant with

- 100% plastic free tissues
- free from microplastics

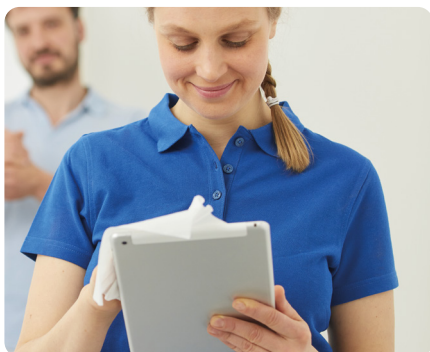


Proven efficacy	Testing method	Condition	Exposure time
Bacteria / Fungi			
Bactericidal / Yeasticidal	EN 16615 / EN 13727 / EN 13624	dirty	1 min
Tuberculocidal / Mycobactericidal	EN 14348	dirty	3 min
Viruses			
virucidal against enveloped viruses (incl. HBV, HIV, HCV)	EN 16777	dirty	1 min
limited spectrum virucidal activity	EN 14476	dirty	30 min
Norovirus	EN 14476	dirty	2 min
Rotavirus	EN 14476	clean	1 min
Food / industry			
Bactericidal / Yeasticidal	EN 13697	clean / dirty (20 °C)	1 min

* the world's leading testing, inspection and certification company

** if infection control and occupational safety protocols permits it

Bacillol® 30 Sensitive Tissues



Directions for use

Thoroughly wipe surfaces with Bacillol® 30 Sensitive Tissues. Ensure complete coverage so that optimum disinfection is guaranteed. Thanks to their composition, Bacillol® 30 Sensitive Tissues may also be used without gloves, if infection and occupational safety measures so permit. Do not use for skin cleansing. Dispose of used tissues. To prevent wipes from drying, Reseal the package directly after use.

Stability

In open and closed flowpack: 3 months.

Composition

Active substances in the soaking solution: Ethanol 140 mg/g;
Propan-2-ol 100 mg/g;
Propan-1-ol 60 mg/g, Amines, N-C10–C16-alkyltrimethylenedi-, reaction products with chloroacetic acid (CAS number 139734-65-9) 2 mg/g.

Chemical-physical data

The information refers to the Bacillol® 30 Sensitive Foam soaking solution:

Flashpoint (DIN EN ISO 3679)
Density (20 °C) ca. 0,95 g/cm³
PH Value (20 °C): ca. 8

Expert assistance

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Research for
infection protection
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Product name	Content	Item no
Bacillol® 30 Sensitive Green Tissues	120 tissues Flowpack Size 17 x 20 cm	on request
Bacillol® 30 Sensitive Tissues	80 tissues Flowpack Size 18 x 20 cm	on request
Bacillol® 30 Sensitive Tissues in XXL	40 tissues Flowpack Size 25 x 38 cm	on request
Flowpack Wallholder	1 Wallholder	on request
Flowpack-Holder flex	1 Holder	on request

Please note: That the availability of Bacillol® products may vary in different countries and regions. Contact your local distribution partner for more information.

The recommendations regarding our preparations are based on scientific tests and are given in good faith. More detailed recommendations, e.g. regarding material compatibility, are possible only in separate, individual cases. Our recommendations are not binding and do not constitute a guarantee. They do not preclude a company's own testing for the intended purpose and process. In this respect we cannot accept any liability. This is in accordance with our general conditions of sale and supply.

Use surface disinfectants safely. Always read the label and product information before use.



Helps. Cares. Protects.

Manufacturer:

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A company of the HARTMANN GROUP

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