

Bacillol® 30 Foam

Material-friendly rapid disinfectant for disinfecting sensitive surfaces.





Advantages at a glance

- application as a spray foam
- ready-to-use disinfectant solution
- acts rapidly
- especially material-friendly, also suitable for sensitive materials such as Makrolon®, Plexiglas® and Polysulfon
- aldehyde-, colourant, and fragrance-free
- excellent wetting

Application

Thanks to its special formula as a spray foam, Bacillol 30 Foam is well suited for the rapid disinfection of alcohol-sensitive surfaces such as patient stretchers with artificial leather cover, monitors, displays, keyboards and control panels of portable and stationary devices, and for the gentle disinfection of sensitive medical devices.

Areas of application

Bacillol 30 Foam is suitable for the rapid spray/wipe disinfection of sensitive washable surfaces, e.g.:

 medical equipment and devices that come under the Medical Device Directive (MDD)

Surfaces acc. to Biocidal Products Regulation (BPR), e.g.:

- sensitive synthetic surfaces such as synthetic leather, Makrolon®, acrylic glass and polysulfone
- working surfaces in clinics, primary health care, dental surgeries and ambulances
- areas that require rapid effect, e.g. production lines in order to reduce down times
- solaria
- areas difficult to access, such as threads, stop valves, etc.
- displays/ monitors and keyboards/ control panels

Directions for use

Bacillol 30 Foam is ready to use. Sufficiently wet the surface to be disinfected and wipe it with a clean disposable cloth. Keep the surface moist during the entire exposure time.

For an even application use the especially developed foam spray head, which, in addition, facilitates the optical control of the coverage.

For the disinfection of vertical surfaces, e.g. displays and monitors, and uneven surfaces such as keyboards and control panels, we recommend spraying a sufficient amount of Bacillol 30 Foam on a clean disposable cloth to completely and thoroughly wipe the surfaces to be disinfected.

Do not allow disinfection solution to get inside of electrical devices. Please observe the manufacturer's instructions. Do not use for the disinfection of invasive medical devices.

When switching from one product to another, an intermediate cleaning has to be carried out.

The amount of disinfection solution applied must not exceed 50 ml per m² of surface to be treated. The total amount applied per room must not exceed 100 ml per m² of room floor space.

Do not allow product to reach water systems undiluted.

Microbiology

- bactericidal
- · yeasticidal
- virucidal against enveloped viruses (incl. HBV, HIV, HCV)
- MNV
- polyoma- and rotavirus

Composition

Active ingredients: Ethanol 140 mg/g; propan-2-ol 100 mg/g; propan-1-ol 60 mg/g, n-alkyl-amino-propyl-glycine (CAS number 1397 34-65-9) 5 mg/g

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



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Proven efficacy		Condition	Exposure time
Certified application recommendations for prophylactic wet-wipe disinfection (based on suspension and practical tests of VAH - German Association of Applied Hygiene)	Bactericidal / Yeasticidal activity (VAH)	dirty	5 min
Efficacy against enveloped viruses (DVV - German Society for the Control of Viral Diseases)	Virucidal against enveloped viruses (incl. HBV, HIV, HCV)	clean	30 sec
	Polyomavirus	clean	5 min
Bacteria and Fungi			
Efficacy according to EN Phase 2 / Step 1 (suspension test)	Bactericidal activity (EN 13727)	dirty	30 sec
	Yeasticidal activity (EN 13624)	dirty	30 sec
Viruses			
Efficacy against non-enveloped viruses	Adenovirus (EN 14476)	dirty	30 min
	MNV - murine Norovirus (EN 14476)	dirty	5 min
	Rotavirus (DVV / RKI)	dirty	1 min

Related Products

- Bacillol 30 Tissues: Material-friendly rapid disinfection wipes for sensitive surfaces in a convenient flow pack.
- Dismozon plus: Oxygen-active surface disinfectant cleaner. Granules specially developed for sensitive surfaces and the final disinfection.





Product	Content	Item no.
Bacillol® 30 Foam		
	750ml	on request
	5 l	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.

Manufacturer

BODE Chemie GmbH

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