

Bacillo[®] Tissues

Alcohol-based rapid disinfection wipes in the practical dispenser.



Bacillol® Tissues

Advantages at a glance

- ready-to-use disinfection wipes
- acts rapidly and comprehensively
- broad material compatibility with alcohol-resistant surfaces
- aldehyde-, colourant- and fragrance-free
- practical container ensures easy dispensing
- refillable

Application

Bacillol Tissues are ready-to-use disinfection wipes for rapid and convenient disinfection of alcohol-resistant surfaces and medical devices. For areas that require a comprehensive spectrum of activity within a very short time.

Areas of application

Bacillol Tissues are suitable for the uncomplicated cleaning and disinfection of:

Medical equipment as defined by the Medical Device Directive, such as:

- stethoscopes
- hand and angle pieces in dental practice
- other alcohol-resistant parts of medical devices

Surfaces that are not sensitive to alcohol according to Biocidal Products Regulation, such as:

- surfaces in hospitals, medical and dental practices, ambulances
- surfaces in medical laboratories, residential and nursing homes, etc.
- small objects and surfaces such as toilet seats, door handles, bed frames, and office desks
- in industrial kitchens and food-processing areas

Directions for use

Carefully wipe surfaces with Bacillol Tissues. Ensure complete coverage so that optimum disinfection is guaranteed. Thanks to their composition, Bacillol 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. In order to prevent the wipes from drying out, close lid when not in use.

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

Not suitable for the disinfection of invasive medical devices.

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

Microbiology

- bactericidal
- yeasticidal
- fungicidal
- tuberculocidal
- mycobactericidal
- virucidal against enveloped viruses (incl. HBV, HIV, HCV)
- limited spectrum virucidal activity
- MNV
- adeno-, polyoma- and rotavirus

Composition

Active ingredients of the solution: Propan-1-ol 450 mg/g, propan-2-ol 250 mg/g, ethanol 47 mg/g

Material compatibility

Information refers to the Bacillol AF soaking solution:

Bacillol AF was tested for compatibility with many materials including:

Metals: stainless steel, aluminium, copper, brass.

Plastics: rubber, latex, polystyrene, polyamide, polyethylene (PE), polypropylene (PP), PVC, silicone, Teflon (polytetrafluorethylene), Viton® (vinylidene fluoride-hexafluoropropylene copolymers), soft rubber (butadiene rubber).

When used correctly material damage is not to be expected.

Please note: Not suitable for acrylic glass and alcohol-sensitive (water soluble) lacquer. On sensitive surfaces, test for material tolerance in an inconspicuous area first.

Dimension of the tissues: 225 mm x 119 mm

The reach of Bacillol Tissues not only depends on their size, but also on further factors, for example, the ambient temperature and structure of the surface to be disinfected. Always make sure to completely cover the surface area.



Related products

- **Bacillol AF Tissues:** Alcohol-based rapid disinfection wipes with extensive spectrum of activity in a convenient flow pack.
- **Bacillol AF:** Alcohol-based rapid disinfectant for disinfecting alcohol-resistant surfaces, with extensive spectrum of activity.
- **Bacillol Wipes:** Alcohol-based rapid disinfection wipes in the practical Bacillol Wipes dispenser.
- **Bacillol 30 Tissues:** Material-friendly rapid disinfection wipes for sensitive surfaces in a convenient flow pack.
- **Bacillol 30 Foam:** Material-friendly rapid disinfectant for disinfecting sensitive surfaces.

Bacillol® Tissues

Proven efficacy		Condition	Exposure time
Application recommendations for surface disinfection (based on suspension and practical tests)	Bactericidal and yeasticidal activity (EN 13727 + EN 13624 + EN 16615 ¹)	dirty	1 min
	Fungicidal activity (EN 13624 + EN 16615 ¹)	dirty	5 min
	Tuberculocidal and mycobactericidal activity (EN 14348 + EN 16615 ¹)	dirty	1 min
Application recommendation for surface disinfection (based on suspension and practical tests)	Efficacy against non-enveloped viruses (EN 14476 + EN 16777)	dirty	1 min
	Limited spectrum virucidal activity (EN 14476 + EN 16777)	dirty	5 min

Bacteria and Fungi

Efficacy according to EN (suspension tests)	Bactericidal activity (EN 13727)	dirty	15 sec
	Yeasticidal activity (EN 13624)	dirty	15 sec
	Fungicidal activity (EN 13624)	dirty	5 min
	Tuberculocidal activity (EN 14348)	dirty	30 sec
	Mycobactericidal activity (EN 14348)	dirty	30 sec

Viruses

Efficacy according to EN Phase 2 / Step 2 (practical test without mechanical action)	Adenovirus (EN 16777)	clean	2 min
	Adenovirus (EN 16777)	dirty	5 min
	MNV - murine Norovirus (EN 16777)	dirty	3 min
	MVA – Modified Vacciniavirus Ankara (EN 16777)	clean / dirty	1 min
Efficacy according to EN Phase 2 / Step 1 (suspension test)	Adenovirus (EN 14476)	clean + dirty	30 sec
	MNV - murine Norovirus (EN 14476)	clean + dirty	1 min
	MVA – Modified Vacciniavirus Ankara (EN 14476)	clean + dirty	15 sec
Efficacy against non-enveloped viruses (according to DVV - German Society for the Control of Viral Diseases)	Polyomavirus (DVV)		10 min
	Rotavirus (DVV)		1 min

Food / Industry

Efficacy according to EN (based on suspension and practical tests)	Bactericidal activity (EN 1276 + EN 13697)	high (4°C, 10°C, 20°C)	1 min
	Yeasticidal activity (EN 1650 + EN 13697)	high (4°C, 10°C, 20°C)	1 min

Efficacy tested with the Bacillol AF soaking solution

¹ with mechanical action, tested with original Bacillol Tissues



Product Presentation

Product	Content	Item no.
Bacillo!® Tissues		
	Dispenser with 100 tissues	on request
	Refill sachet with 100 tissues	on request
	Wall Holder	on request

Please note: that the availability of products in the Bacillo! range 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.

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