

Excellence in
Infection Control

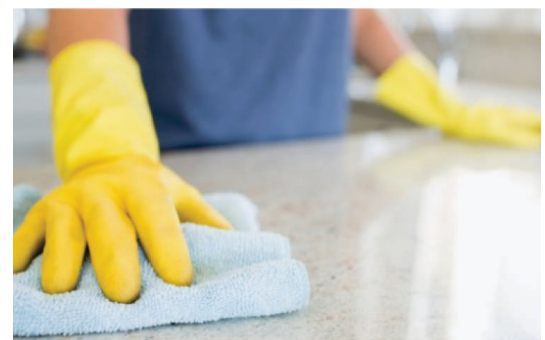


Bacttol[®] - 25

Alcohol-based rapid disinfectant for hard surfaces requiring immediate disinfection.



25 SECONDS
TO 5 MINUTES CONTACT.
JUST SPRAY AND WIPE FOR
EXCELLENT RESULTS



Bacttol® - 25

Alcohol-based rapid disinfectant for hard surfaces requiring immediate disinfection.

Product Properties

- ready-to-use disinfectant
- solution acts rapidly and comprehensively
- gentle on materials
- good wetting

Spectrum of Activity

bactericidal, yeasticidal, fungicidal.

Areas of application

Bacttol®- 25 is suitable for the rapid disinfection of hard surfaces in the spray-wipe procedure, where a rapid effect is necessary, e.g. for medical equipment that come under the Medical Device Directive (acc. to MDD) in hospitals and residential homes.

Directions for use

Wipe the surfaces to be disinfected, with a sufficient amount of ready-to-use solution, ensuring complete coverage. Rapid disinfection of hard surfaces: concentrated 30 seconds exposure time.

Precautions

- No disinfection to be done when combustible vapours (ether etc.) are present in the room.
- Hot surfaces must be cooled sufficiently before using **Bacttol®- 25**
- No "switching" actions if electronic devices are in use while disinfecting.
- For best results, ventilation should be kept low, or started 5 minutes after spraying.

WIDE USAGE

Used for disinfection of "water sensitive" surfaces

NICU

- Syringe pump
- Infusion pump
- ECG monitor
- Pulse oxymeter
- Phototherapy unit
- Fi O₂ monitor
- multichannel monitor
- Ventilator
- Accessories: cables, cords, adaptors, connectors, wires
- **Incubators & warmers**

DENTISTS

- Dental chair, equipment & accessories, waste receivers etc.
- "hand pieces" in kidney plates
- Specially used on "spitting areas" of dental chairs

OTs

- Operation tables
- Overhead lights
- Operation theatres in between surgeries
- Monitor
- Fibrillator
- Heart-lung machine
- Intraortic balloon pump

Composition

Each 100gms contain:

- Ethanol 10 gms.
- 2-Propanol 9 gms.
- 1-Propanol 6 gms.
- Corrosion inhibitors

ICU

- Ventilator
- Monitor
- ECG machine
- Datascope
- Emergency trolley
- C-arm (Fluoroscope)

AKD

- Haemodialysis system
- Blood pump
- Respirator
- Monitor

OPHTHALMOLOGISTS

- Tonometers, microscopes, scan probes, etc.

OTHERS

- Imaging machines
- C. T. scanners
- HIV endangered areas
- Pharmaceutical sterile sections

Packing

225 ml with mist spray :
50 Bottles / Carton
5 Ltrs Jar : 2 Jars / Carton



Recommendations on spray/wipe disinfection

Inanimate surfaces have been shown to be a major source of contamination and infection (1). To eliminate surfaces that are small and difficult to access as source of contamination and infection, the wipe disinfection is ideally complemented by a spray/wipe disinfection or spray disinfection (2, 3, 4) with an alcohol-based rapid disinfectant. In doing so, it is imperative to apply the products correctly:

- Always prefer a wipe disinfection over the spray or spray/wipe disinfection, as it prevents the formation of aerosols and ensures best possible wetting
- When spraying, wipe afterwards, if possible, to ensure complete wetting (spray/wipe disinfection)
- Limit the simple spray disinfection to areas that cannot be disinfected by using the wipe or spray/wipe procedure

- If possible, use alcohol-based products that contain no additives, as these dry without leaving any residue

- 1 Weber DJ et al. Role of hospital surfaces in the transmission of emerging health care-associated pathogens: Norovirus, Clostridium difficile, and Acinetobacter species. American Journal of Infection Control, 2010, 38 (5): 25-33.
- 2 Verbund für Angewandte Hygiene e.V. Desinfektionsmittel-Kommission. Fragen und Antworten zu Maßnahmen der Antiseptik und der chemischen Desinfektion. www.vah-online.de, 2011.
- 3 Berufsgenossenschaftliche Regel: „Desinfektionsarbeiten im Gesundheitsdienst“ (BGR 206). www.bgw-online.de.
- 4 Technische Regeln für Gefahrstoffe (TRGS) 525 „Umgang mit Gefahrstoffen in Einrichtungen zur humanmedizinischen Versorgung“. www.baua.de.

Research for infection protection. www.bode-science-center.com

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