

Excellence in
Infection Control



Bacillocid[®] Special

Surface and environmental disinfectant conc.

Bacillocid[®] Special is designed to clean and disinfect surfaces and environments. **Bacillocid[®] Special** has a very good cleansing property and a wide range of germicidal action, ensuring total disinfection and sterilization of rooms and surfaces.



Bacillocid[®] Special

Surface and environmental disinfectant

Recommended by:



Product Properties

Short exposure times

Effective against

Clostridium Difficile Spores

Excellent cleaning power

Composition

Each 100 gm contains :

- 1,6 Dihydroxy, 2-5 Dioxahexane 11.2 g.
- Glutaraldehyde 5.0 g.
- Benzalkonium Chloride IP 5.0 g.
- Alkyl Urea Derivative 3.0 g.

Microbiology

Bactericidal, Yeastcidal
Fungicidal, Tuberculocidal
Mycobactericidal, Sporicidal
Virucidal against enveloped
viruses (incl. HBV, HIV, HCV),
Virucidal

Areas of application

Bacillocid[®] Special is suitable for the cleaning surface disinfection of washable surfaces using the wet-wipe procedure, in hospitals & residential / nursing homes particularly for all functional areas (acc. to BPD*) for areas in the pharmaceutical industry that are relevant to hygiene (acc. to BPD*) in laboratories and the cosmetics industry (acc. to BPD*)

Directions for use :

Bacillocid[®] Special is supplied as a concentrate. Prepare use-solutions with tap water at room temperature. Completely wet the washable surfaces (e.g. floors) with an adequate amount of solution.



Mode of Use

Critical Areas:

All ICU's, OT's, AKD, CCU, Oncology, Cath Lab etc.

Non Critical Areas

Wards, Corridors, OPDs, Clinics, Mobile Units, Laboratories, Dental Clinics, etc. Inbetween Cases, for Emergency Disinfection.

Dilution :

Wet Wipe, Mopping / Terminal Disinfection Non Critical Areas

0.25% (Clean) = 2.5ml x 1 litre

0.50% (Dirty) = 5ml x 1 litre

Wet Wipe, Mopping / Terminal Disinfection Critical Areas

0.50% (Clean) = 5ml x 1 litre

1% -2% (Dirty) = 10ml - 20ml x 1 litre

Fogging of Critical Areas

0.50% (Clean) = 5ml x 1 litre

1% (Dirty) = 10ml x 1 litre

Material compatibility

Bacillocid[®] Special use-solutions were tested for their compatibility on the following materials among others :

Metals : Stainless steel (V2A), aluminium, copper, brass.

Plastics : Polyethylene, polypropylene, polystyrene, polyurethane, PVC, silicon, rubber latex, Makrolon[®], acrylic glass, Teflon[®].

Mopping (Wet Wipe) is recommended over fogging.

CDC - USA - Guidelines: 2003, 2008
"Do not perform disinfectant fogging for routine purposes in patient-care areas."
Category IB, Category II.



Precautions

- Avoid contact with concentrated solution.
- Keep away from children
- Do not mix with other disinfectants
- To reduce evaporation before and after application, close doors and windows, and switch OFF ACs/Fans.

Packing :

Content
500ml
5 Ltrs

Carton
20 bottles
2 Jars



Application times for final disinfection

After discharge / transfer of patients infected and colonised by pathogens respectively, the patient room needs to be disinfected. The final disinfection is carried out in areas or rooms that have been used for patient care or treatment and has to include all surfaces and objects near the patient that are or could be contaminated (1). In case of epidemics, the selected product needs to be listed by the Robert Koch-Institute (RKI) - for norovirus outbreaks, for instance, the final disinfection has to be performed with a virucidal disinfectant listed for activity areas A (bacteria) and B (viruses) (2).

1. Empfehlung der Kommission für Krankenhaushygiene und Infektionsprävention beim Robert Koch-Institut (RKI), Anforderungen an die Hygiene bei der Reinigung und Desinfektion von Flächen. Bundesgesundheitsbl - Gesundheitsforsch - Gesundheitsschutz 2004 47:51-61
2. Liste der vom Robert Koch-Institut gerprüften und anerkannten Desinfektionsmittel und -verfahren. Bundesgesundheitsbl - Gesundheitsforsch - Gesundheitsschutz 2004 : 47:51-61.2 Stand vom 31.5.2007 (15. Ausgabe)

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RAMAN & WEIL PVT. LTD.

Registered Office : 15, Chateau Marine, B-Rd., Churchgate, Mumbai - 20.
Administrative Office : Room No. 36/37, 3rd Floor, Mittal Chamber,
Opp. Inox Theatre, Nariman Point, Mumbai - 400 021. India
Phone : 22049527, 22856397 Email : sales@ramanweil.com
Visit : www.ramanweil.com



In technical collaboration with:

BODE Chemie GmbH

Melanchthonstraße 27

D-22525 Hamburg, Germany

Must Visit : www.bode-science-center.com

www.sterillium.com

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