Excellence in Infection Control

Bacillocid® Extra

Modern aldehyde containing surface disinfectant. **Bacillocid® Extra** has an excellent cleaning property and a broad spectrum of germicidal action.

Effective against HBV,HIV, HCV, AVIAN FLU, SWINE FLU, SARS, SPORES
Passes EN 13727, EN 13624, EN 14348, EN 1040, EN 1275, EN 14347, EN 14476

Bacillocid® Extra

Recommended by:

Modern aldehyde containing surface disinfectant.

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Product properties

- short exposure times
  Effective against
  Clostridium Difficile Spores
  Excellent cleaning power

Composition

- Each 100gm contains:
  (Ethylenedioxy) dimethanol-14.1g
  Glutaraldehyde-5.0 g
  Specialized, Hi-Tech, Inbuilt
  Cleansors
  Corrosion Inhibitors
- **Microbiology**
  Bactericidal, Yeasticidal Fungicidal, Tuberculocidal Mycobactericidal, Sporicidal Virucidal against enveloped viruses (incl. HBV, HIV, HCV), Virucidal

Areas of application

- **Bacillocid®Extra** is suitable for the cleaning surface disinfection of washable surface using the wet-wipe procedure, for example: for medical devices and inventory, which come under the Medical Device Directive in hospitals and residential/ nursing homes, particularly for 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*)

Direction for use

- **Bacillocid®Extra** Extra is supplied as a concentrate. Prepare use-solutions with cold water. Completely wet the washable surfaces (e.g. floors) with an adequate amount of solution.

Material compatibility

- **Bacillocid®Extra** 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®.

Proven efficacy

Bacteria and fungi	
EN Phase 2 / Step 1 Efficacy according to EN Norm Phase 2 / Step 1(suspension tests), tested under clean / dirty conditions	Bactericidal (**EN 13727**) - clean conditions - dirty conditions Yeasticidal (**EN 13624**) - clean conditions - dirty conditions Fungicidal (**EN 13624**) - clean conditions - dirty conditions Tuberculocidal (**EN 14348**) - clean conditions Mycobactericidal (**EN 14348**) - clean conditions
EN Phase 1 / Basic tests Efficacy according to EN Phase 1 (Basic tests / suspension tests) without contamination; does not define the applicability of a product for a specific purpose	Bactericidal (**EN 1040**) Yeasticidal (**EN 1275**) Fungicidal (**EN 1275**)
VAH Certified application recommendations for prophylactic wet-wipe disinfection from the Association for Applied Hygiene (**VAH**). Based on suspension and practical tests, tested under clean conditions (i.e. optically clean surfaces)/ dirty conditions (i.e. visibly contaminated surfaces)	Bactericidal / Yeasticidal - clean conditions - dirty conditions Fungicidal - clean conditions - dirty conditions Tuberculocidal - clean conditions - dirty conditions
RKI Recognized substance for decontamination acc. to § 18 IfSG (Robert Koch-Institute [RKI]) Area B - see 'Viruses'	Area A - veg. Bacteria (incl. Mycobacteria), fungi, and fungi spores
Bacterial spores	
Efficacy against spores	Sporicidal (**EN 14347**) C.diff-spores (Ribotype 027)
Viruses	
EN Phase 2 / Step 1 Efficacy according to EN Phase 2 / Step 1 (suspension tests), tested under clean / dirty conditions	Virucidal (**EN 14476**) - clean conditions - dirty conditions Adeno virus (**EN 14476**) - clean conditions - dirty conditions
Efficacy against viruses (German Society for the Control of Viral Diseases (**DVV**)	Virucidal against enveloped viruses (incl. HBV, HIV, HCV) Virucidal
Appraised efficacy against non-enveloped viruses (in accordance with (**DVV**)	Adeno virus Polyoma virus
Appraised efficacy against non-enveloped viruses (in accordance with (**DVV**)	HAV Rota virus
Appraised efficacy against non-enveloped viruses (in accordance with **EN**)	MNV - clean conditions - dirty conditions
Recognized substance for decontamination acc. to § 18 IfSG (**RKI**) Area A see 'Bacteria'	Area B - enveloped and non - enveloped viruses

Dilution

- **Wet Wipe, Mopping/terminal Disinfection Non Critical Areas**
  0.12.5% (Clean) = 1.25ml X 1 litre
  0.25% (Dirty) = 2.5ml X 1 litre
- **Wet Wipe, Mopping / Terminal Disinfection Critical Areas**
  0.50% (Clean)= 5ml X1 litre
  1%-2% (Dirty) = 10ml – 20ml X 1 litre
- **Fogging of Critical Areas**
  0.50% (Clean)= 5ml X 1 litre
  1%-2% (Dirty) = 10ml – 20ml X 1 litre

Mopping

(Wet Wipe) is recommended over fogging.
CDC-USA- Guidelines: 2003, 2008
"Do not perform disinfectant fogging for routine purposes in patient-care area."
Category IB, Category II

Packing

Content	Carton
500ml	20 bottles
5Ltrs	2 Jars

Application times for final disinfection

- After discharge / transfer of patients infected and colonized by pathogens respectively the patient room needs to be disinfected. The final disinfection is carried out in areas or rooms that have used for patient care or treatment and has to include all surfaces and objects near the patients that are or could be contaminated (1). In case of epidemics, the selected product needs to be listed by 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).

Exclusively manufactured & marketed by:

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