

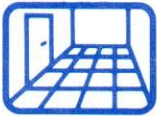
Partner for
disinfection

RW

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 of rooms and surfaces.



Pseud. Aeruginosa
Hepatitis-B
Gangrene
Candida A.

Tetanus
Tuberculosis
AIDS

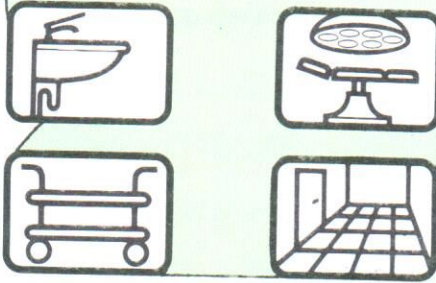
SILENT TRANSMISSIONS CAN BE LIFE THREATENING

Bacillocid® Special

Surface and environmental disinfectant

A PRODUCT OF GERMAN RESEARCH

Silent
Transmissions
Emit From



Sinks, Waste Receivers, Overhead Lights
Trolleys, Operation Tables, Room Surfaces

For Rapid Disinfection of Surfaces,
Equipment, Environments

Bacillocid® Special offers :

- Excellent viricidal activity against HBV, HIV, Polio Virus etc.
- Broad-spectrum fungicidal, sporicidal, tuberculocidal and bactericidal activity incl. M.R.S.A.
- Corrosion inhibitors for greater safety
- Sustained high degree of asepsis

Thus Bacillocid® Special ensures :

- Excellent cleansing
- Rapid disinfection within 10 to 30 minutes
- Prolonged residual action
- Maintenance of lowest microbial count
- Compatibility with all types of surfaces
- No corrosion on frequent use
- Safety : does not irritate eyes
- **Better economy** : 500 ml. conc. = 100 litres prepared solution (0.5% dilution)
- Shelf life of Bacillocid® Special = 2 Years
- Pleasant odour

Packing

Content	Carton
500 ml.	20 bottles

Mode of Use

High Risk Areas

ICU, ICCU, Oncology Dept., OT's, Minor OT's Trauma Care, AKD, Neo-Natal Dept., Pharmaceutical Sterile Sections etc.

Spray over all exposed surfaces with a **Hand Compression (Pneumatic) Sprayer**.

Non Critical Areas

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

Add 25ml. to 50 ml. of Bacillocid® Special to 10 Litres (2/3 bucket) of tap water to get 0.25% to 0.5% solution.

- Spray or mop liberally on exposed surfaces, keeping wet for 10-20 mins for optimum results.
- Bacillocid® Special can be used in OT Care Machine when used in 1% or less than 1% dilution.



Note

- To reduce evaporation before and after application, close doors and windows, and switch off ACs/Fans.
- Disinfected surfaces must remain in contact i.e. wet with solution for 10 to 20 minutes for optimum results.

Std. Guidelines for Disinfection :

1. at 2% Weekly : 100 ml Bacillocid® Special in 5L of water.
2. at 1% Alternate days : 50 ml Bacillocid® Special in 5L of water.
3. at 0.5% Daily : 25 ml. Bacillocid® Special in 5L of water.

Precautions

- Avoid contact with concentrated solution
- Keep away from children
- Do not mix with other disinfectants

Composition

Each 100 g. contains :

- 1,6 Dihydroxy, 2-5 Dioxahexane 11.2 g. (Chemically bound Formaldehyde)
- Glutaraldehyde 5.0 g.
- Benzalkonium Chloride 5.0 g.
- Alkyl Urea Derivatives 3.0 g.



For the use of a Registered Medical Practitioner or Hospital or Laboratory only

Please Note : Mopping is recommended over Fogging (CDC Guidelines-U.S.A., Canadian Hospital Infection Control Guidelines). If, using, Fogging machines, use 1% Bacillocid® Special DAILY, i.e. 20ml in 2 ltrs. of water.