

Aceptik[®] HC Hospital Concentrate

Powerful, well-proven Disinfectant and also an Antibacterial Cleansing agent, with multiple applications.

Aceptik HC is a great 'all-rounder'
Disinfectant-cum-Antiseptic.



Aceptik® HC

Hospital Concentrate

Aceptik® HC has a Broad Spectrum efficacy. This is on account of a formulation, which contains an active disinfectant, with surfactants. So it is a unique combination, that makes it effective on microorganisms at an affordable price.

Advantages of Aceptik® HC

- On appropriate dilutions Aceptik® HC brings about 3 log reduction in the bacterial count (gram-ve and gram+ve).
- It also cleans, the affected areas by reducing the bio-burden or organic matter.
- Aceptik® HC is a great 'all-rounder'

Multifaceted Properties

- Broad Spectrum Microbicide, shows superior effect on Staph aureus and Pseudomonas aeruginosa
- Effective, specially in reducing cross-infection in hospitals
- Effective even in the presence of organic matter
- Cost-effective
- Non-toxic
- Contains CHG, which is effective against HIV
- Compatible to skin pH
- Versatile and time-tested
- Pleasant fragrance

Method of Action

- **Chlorhexidine Gluconate** is a bisbiguanide disinfectant, which is a proven Bactericidal, and Bacteriostatic against gram positive and gram negative bacteria.
- **Cetrimide** is a quarternary ammonium compound, a disinfectant with greater Bactericidal activity against G+ve.
- **Alcohol** also enhances the instant activity against G+ve and G-ve organisms.

Where to use Aceptik® HC?

General Skin Antisepsis:

- Disinfection of living tissues.
- Aseptic management of burns.
- Skin disinfection for pre & post operative procedures.
- Cleaning and disinfection of dirty wounds.

Obstetrics & Gynaecology

- In the region of the vagina and perineum, swab with Aceptik® HC. The penetrating and detergent properties of Aceptik® HC makes it appropriate for this application.

Equipment & Instrument Disinfection

- Cape ventilators
- Inhaler mouth pieces
- Bed pans, baby's incubators, bath tubs, hand basins, used mops.
- Waste paper bins, chamber pots
- Lavatory seats, etc.
- Use in Pharma Sterile Sections

Dosage & Direction for use

Recommended Dilutions

10 ml made upto 1 Litre with water

- Cleaning and Disinfection of equipments
- Storage of sterile instruments
- Cleaning and Disinfection of post-operative wounds
- Swabbing in Ob-Gy Depts.
- Management of burns.
- Storage of clinical thermometers.

35 ml made upto 1 Litre of water

- Cleaning of dirty wounds.
- Contaminated catheters, rubber appliances.

35ml + 200ml water + 95% alcohol, made upto 1 Litre

- Skin Disinfection for invasive procedures.
- Emergency Disinfection of clean instruments (immerse for 2 mins).
- Disinfection of clinical thermometers.

Precautions

- Sodium Nitrite (0.4% or 4 x 1 gram tablets per litre) should be added to the solution to prevent rusting. The solution should be changed at weekly intervals.
- Syringes and needles which have been immersed in the solution should be rinsed very carefully with sterile water before use for spinal injection.
- Instruments containing mirror or other cemented glass components **should not be** immersed in Aceptik® HC solutions.
- Prolonged immersion of rubber appliances in Aceptik® HC solutions is not recommended.
- Prolonged and repeated applications on the skin is not advisable as hypersensitivity may occur.
- The antimicrobial activity may be diminished due to incompatibility with soaps and other anionic materials.
- Its activity may also be reduced in the presence of organic matter.

Composition

- Chlorhexidine Gluconate Soln. IP-7.5% v/v
- Cetrimide IP-15.0% w/v
- Isopropyl Alcohol IP- 7.0% v/v

Packing

1 Litre

Carton

6 Jars



Exclusively Manufactured & Marketed by:

RAMAN AND WEIL PRIVATE LIMITED

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