

Benzalkonium Chloride, Glutaraldehyde,
Chemically Bound Formaldehyde & Alkyl Urea Derivative Solution

HOSPAL[®]-OT

Surface & Environment Disinfectant Concentrate



Composition

Each 100 g contains:

1,6 Dihydroxy, 2,5-Dioxihexane (Chemically bound Formaldehyde)	11.2 g
Glutaraldehyde	5.0 g
Benzalkonium Chloride	5.0 g
(As Benzalkonium Chloride Soln IP)	
Alkyl Urea Derivative	3.0 g

Salient Features

- Excellent Virucidal activity against HIV, HBV, Polio Virus etc.
- Broad-spectrum Bactericidal (including MRSA), Sporicidal, Tuberculocidal and Fungicidal
- Corrosion inhibitors for greater safety
- Sustained high degree of asepsis

Hospal-OT Ensures

- Excellent cleansing
- Prolonged residual action
- Rapid disinfection within 10 to 30 minutes
- Maintenance of lowest microbial count
- Compatibility with all types of surfaces
- No corrosion on frequent use
- Does not irritate eyes
- Economical - 500 ml conc. = 100 Litres prepared solution (0.5% dilution)

Preparation

- At 2% Weekly: Add 100 ml Hospal-OT in 5 Litres of water
- At 1% alternate days: Add 50 ml Hospal-OT in 5 Litres of water
- At 0.5% Daily: Add 25 ml Hospal-OT in 5 Litres of water



Directions for Use

- High Risk Areas
ICU, ICCU, Oncology dept., OTs, Minor OTs, Pharmaceutical Sterile sections, Neo-Natal dept., Trauma Care, AKD etc.
Spray over all exposed surfaces with a hand compression (pneumatic) sprayer
- Non-Critical Areas
For Emergency disinfections and between cases in Wards, corridors, OPDs, Clinics, Mobile Units, Laboratories, Dental Clinics etc.
Add 25 ml to 50 ml of Fumiclenz to 10 Litres (2/3 bucket) of tap water to get 0.25% to 0.5% solution.
- Spray or mop exposed surfaces liberally, keeping wet for 10 to 20 minutes for optimum results
- Hospal-OT 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 fans and ACs.
- Disinfected surfaces must remain wet with solution for 10 to 20 minutes for optimum results.

Precautions

- Avoid contact with concentrated solution.
- Do not mix with any other cleansing agent.
- In case of contact with eyes, rinse with



ISO 13485 Medical Devices
Certified QMS



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