



# STERISEPT

## PRESERVES SANCTITY OF HOSPITAL ENVIRONMENT

### USE

#### HOSPITAL:

- Antisepsis in obstetrics
- Disinfection of surfaces in operation theaters, wards, soiled hospital lines
- Cuts, wounds, cleansing, bathing, abscesses
- Pre-operative skin preparation
- Emergency sterilisation of instruments

#### RESTAURANTS:

- General purpose, food storage area, drinking glasses
- Refrigerator, Ice-cream scoops
- Bakeries
- Fisheries

#### FOOD INDUSTRY

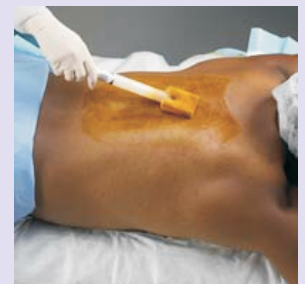
- For rinsing or flushing
- For mopping or sponging
- For spraying

#### DAIRY INDUSTRY:

- Milk cooling towers
- Milk process plant
- Bottle filter & capping machine
- Milk tankers

#### ANIMAL & POULTRY SHELTERS:

#### SWIMMING POOLS:



### POTENT MICROBICIDAL ACTION

BACTERICIDAL

VIRUCIDAL

FUNGICIDAL

### POWER CLEANSING ACTION

DETERGENT ACTION

KERATOLYTIC ACTION

DEODORANT ACTION

NO IRRITATION

NO RISK OF SENSITIZATION

CLEAR SOLUTION ON DILUTION

ECONOMY

STERISEPT ENSURES

### COMPOSITION

Benzalkonium Chloride Solution I.P.	2 to 4%
Perfume	
Non-Ionic soap base	Q.S.

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### Hospital and Isolation Wards

First wash and rinse every article with water

1. Eating & Drinking Utensils: 100 ml Sterisept in 5 litres of water  
Clean them with a good detergent, then immerse in Sterisept solution for 2 minutes.
2. Bed pans, Urinals & sputum Pans: 100 ml Sterisept in 20 litres of water.  
Disinfect with Sterisept solution.
3. Soiled Linen : 100 ml Sterisept in 5 litres of water. Immerse in Sterisept solution.  
25 litres of this solution is sufficient to disinfect 3-4 kgs. of linen
4. Floor, Walls, Tables etc.: 100 ml Sterisept in 10 litres of water  
Apply with a cloth or mop the solution.

### Tile Floors, Wash basins & Toilets General Sanitization in

100 ml Sterisept in 10 litres of water.  
For rinsing or flushing, use 100 ml. Sterisept In 20 litres of water.  
For mopping or sponging, use 200 ml. Sterisept in 20 litres of water.  
A potable water rinse is required.  
For spraying, use 400 ml Sterisept in 20 litres of water.  
A potable water rinse is required

### Application in Dairies Milk Cooling Tanks Milk Processing Plants Bottle Filler & Capping Machine Milk Tank Trucks Food Storage Areas Cold Storage Warehouse Application in Breweries Application in Bakeries Application in Fisheries Eating & Drinking Utensils Drinking Glasses Ice-cream Scoops Coffee and Tea Urns Refrigerators Indl. Safety Equipments Gas Masks & Boots Safety Shoes Goggles, Welder's Mask Respirators, Inhalators etc.

100 ml Sterisept in 20 litres of water  
100 ml Sterisept in 1000 litres of water  
100 ml Sterisept in 20 litres of water  
100 ml Sterisept in 200 litres of water  
200 ml sterisept in 20 litres of water  
100 ml Sterisept in 20 litres of water  
100 ml Sterisept in 10 litres of water  
100 ml Sterisept in 20 litres of water  
100 ml Sterisept in 20 litres of water  
100 ml Sterisept in 20 litres of water  
100 ml Sterisept in 20 litres of water  
200 ml Sterisept in 20 litres of water  
50 ml. Sterisept in 20 litres of water  
100 ml Sterisept in 10 litres of water  
It is important that all safety equipment be cleaned and sanitized.  
100 ml Sterisept in 5 litres of water  
200 ml Sterisept in 5 litres of water Swab or spoge periodically.  
200 ml Sterisept in 10 litres of water  
Wipe clean with a damp cloth, than swap or sponge various parts.  
Allow to dry to room temperature before use  
200 ml. Sterisept in 20 litres of water  
Infected Areas : 100 ml Sterisept in 5 litres with 5 tablespoon ful of Tri Sodium Phosphate.

### Animals & poultry Farms

200 ml. Sterisept in 20 litres of water  
3 Litres Sterisept for every 50,000 litres of water  
250 ml. Sterisept for each 50,000 litres of water every 3 to 5 days

### Swimming Pool



Manufactured in India by:

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