

## Large Surfaces Disinfection

Products information

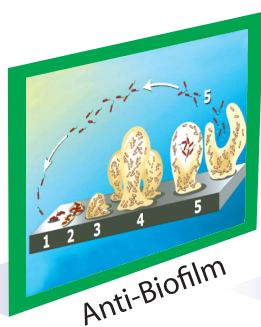
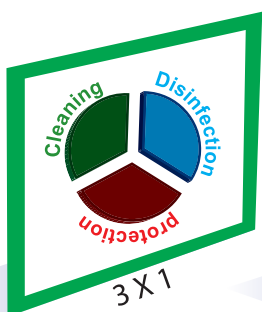


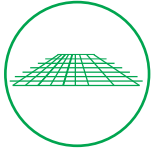
# Unisepta 3D<sup>®</sup>



## Biodegradable large surface disinfectant

- **A**nti-Biofilm
- **A**ldehyde free
- **D**ries without trace
- **P**leasant fragrance
- **O**ptimal Compatibility with all surfaces (Metal, Rubber, Plastic....)
- **C**orrosion inhibitors
- **B**iodegradable 100%
- **R**emarkable cleaning power
- **E**conomical (1 L Conc. = 400 L Dil. @ 0.25 %)





# Large Surfaces Disinfection



## Unisepta 3D

A concentrated solution for disinfection and cleaning of all washable surfaces, such as ( floors, walls, and furniture in all medical practices).

### Properties

- Aldehyde free.
- Optimal compatibility with all surfaces (metal, rubber, plastic....).
- Non toxic.
- Remarkable cleaning power.
- Corrosion inhibitors.
- Biodegradable 100%.
- Pleasant fragrance.
- Dries without trace.
- Economical (1 L Conc. = 400 L Dil. @ 0.25 %).

### Active ingredients

- Didecyl dimethyl ammonium chloride.
- Polymeric biguanide.
- Corrosion inhibitors.
- Surfactants.
- Complexing agents.
- Perfume.

### Spectrum

Broad spectrum, active against:

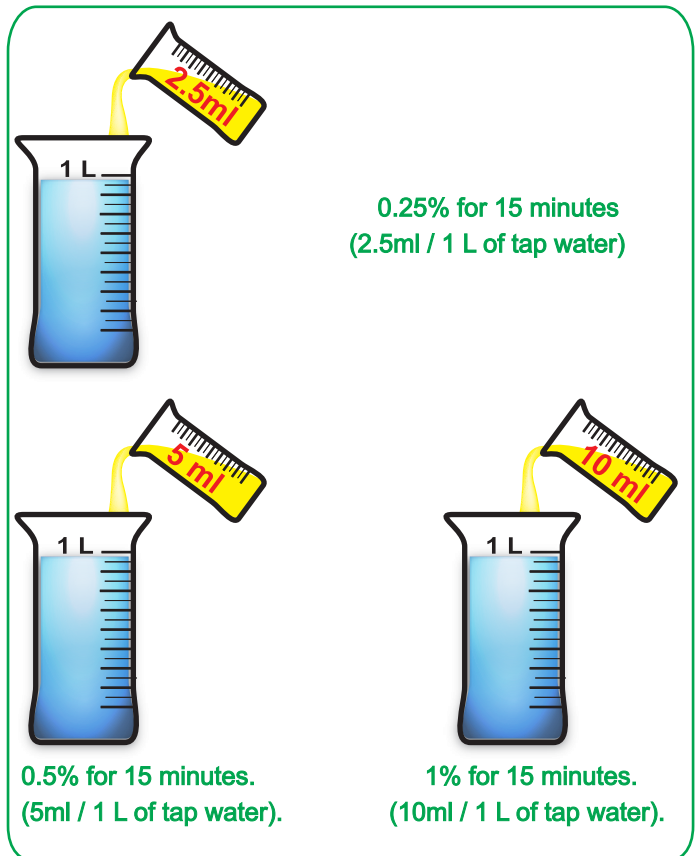
- Hydrophilic viruses (Polio, Rota, Adeno).
- Fungi (Candida albicans ).
- All vegetative bacteria (gr+ve & gr-ve).
- Lipophilic viruses (HBV, HCV, HIV).

### References

- Bactericidal activity according to the European standard EN 1040.
- Bactericidal activity in 5 minutes, in the presence of interfering substances (dirty conditions) according to the European standard prEN 14561 (carrier test).
- Fungicidal activity against Candida albicans according to the European standard EN 1275.
- Efficacy against infectious power of HIV-1 virus (etiologic agent of AIDS) TEXCELL - PARIS.
- Activity against PRV, surrogate of Hepatitis B virus. TEXCELL PARIS.
- Activity against BVDV, surrogate of Hepatitis C virus. MIKROLAB - Dr J. STEINMANN.

### Methods of use

- Routine disinfection: 0.25% (2.5.ml \ 1L tap water)
- Infant incubators, OR & ICU: 0.5% (5ml\1L tap water)
- Deep cleaning: 1% (10ml\1L tap water)



### Available in

