

# STERANIOS 2%

STERANIOS 2% NG - STERANIOS 2% ECS

High level disinfectant /  
Cold sterilant



- **Solution ready to use: absence of activator**
- **Active against bacteria, yeasts, moulds, virus and mycobacteria in 10 minutes**
- **Active against spores of bacteria in 1 hour**
- **Possible control of disinfectant solution's conformity with test-strips**
- **Stability of the bath during use: 30 days**

## INDICATIONS

High level disinfection/Cold sterilization of medical devices, surgical and medical equipment, endoscopic and heat-sensitive equipment.

## CHARACTERISTICS

- Clear green solution.
- Active against *Helicobacter pylori*.
- 2% glutaraldehyde solution buffered at pH 6 (sodium citrate).
- STERANIOS 2%NG and STERANIOS 2%ECS contain compounds limiting and controlling glutaraldehyde evaporation.
- Complete efficacy against spores of bacteria (5 log reduction).
- Wide compatibility with all kind of materials.
- Shelf-life: 3 years from the production date.
- Can be used in association with any kind of cleaning pre-disinfectant product.

READY  
TO USE

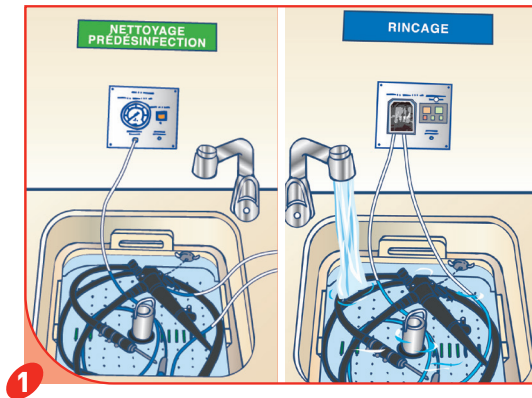


# STERANIOS 2%

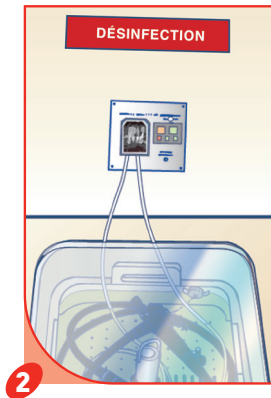
## STERANIOS 2% NG - STERANIOS 2% ECS

### High level disinfectant / Cold sterilant

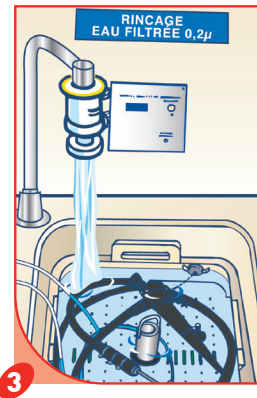
## INSTRUCTIONS FOR USE



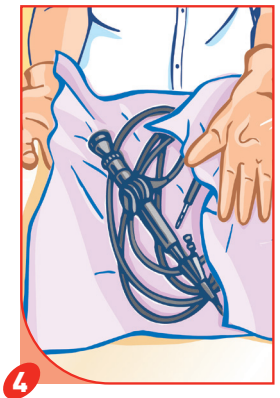
**1 Pre-disinfection step :** Clean the medical device with a detergent or a pre-disinfectant product like ANIOSYME DD1, ANIOSYME DLT PLUS, HEXANIOS G+R or ANIOSYME PLA II. Rinse thoroughly.  
For endoscopic equipment : the internal and external parts of the medical device.



**2 Disinfection step :** Pour the solution. Cover the tank.  
**Contact time : 10 min. or 1 hour** according to the requested activity.  
**Maximum use duration of soaking solution: 30 days**



**3 Rinse thoroughly** the medical device with sterile or filtered water (0.2 µm) the internal and external parts of the medical device.



**4 Dry with a single-use towel.** Keep the medical device as aseptically as possible up to use it again.

## COMPOSITION

STERANIOS 2% is a 2% glutaraldehyde solution (expressed in 100% active compound), buffered at pH 6 in the presence of surface effects catalysor.  
STERANIOS 2% NG and STERANIOS 2% ECS contain two compounds limiting glutaraldehyde evaporation, when associated.

## PRECAUTIONS FOR USE

Dangerous. Follow the instructions for use (Drawn up according to the European rules in force regarding the classification and labelling of chemical products).  
Storage : from +5°C to +35°C.  
Class IIb medical device (Directive 93/42/EEC as amended).

## PACKAGING

- 1** STERANIOS 2% 4 cans de 5L.....Ref 382.034
- 2** STERANIOS 2% NG 4 cans de 5L.....Ref 383.034
- 3** STERANIOS 2% ECS 4 cans de 5L.....Ref 710.034

## MICROBIOLOGICAL PROPERTIES

Active against	Standards	Contact time
<b>Bacteria</b>	EN 1040, EN 13727, EN 14561	<b>5 minutes</b>
	Active against Helicobacter pylori	<b>10 minutes</b>
<b>Mycobacteria</b>	EN 14348, EN 14563	<b>10 minutes</b>
	Active against Mycobacterium massiliense	<b>10 minutes</b>
<b>Yeasts / Moulds</b>	EN 1275, EN 13624, EN 14562	<b>10 minutes</b>
<b>Viruses</b>	EN 14476 : Poliovirus, Adenovirus, MNV	<b>10 minutes</b>
	Active against HIV-1, HBV, BVDV (surrogate of HBV) and HSV	<b>5 minutes</b>
<b>Spores of bacteria</b>	NF T 72-230/231 : Bacillus subtilis, Bacillus cereus, Clostridium sporogenes	<b>60 minutes</b>
	Active against Clostridium difficile	<b>30 minutes</b>
<b>Urogenital mycoplasma</b>		<b>5 minutes</b>

All the product's antimicrobial activity is included in the scientific dossier, available on request

