

# ANIOSYME DD1

Cleaning and  
pre-disinfection  
of instrumentation



- Patented formula
- First tri-enzyme liquid detergent with disinfecting properties
- Especially developed for collecting of soiled instrumentation: no crossed contamination

## INDICATIONS

- Reinforced cleaning and pre-disinfection of medico-surgical instrumentation, medical devices and endoscopic equipment.
- Cleaning in ultrasonic bins.
- Collecting of soiled instrumentation.

## CHARACTERISTICS

- First enzymatic liquid detergent with disinfecting properties.
- Tri-enzyme complex : protease, lipase, amylase, combined with surfactants
- Proved efficacy (DCP\*) \*Degreasing Cleaning Power
- Chlorine free formulation: no oxydization of materials.
- Aldehyde free formulation: no fixation of proteins.
- Enzymatic stability proved.
- Neutral pH: compatible with alloys.
- Absence of chloride (ammonium propionate): non corrosive effect with materials.
- Compatible with ultra-sonic process.
- Clear liquid, blue perfumed

PRODUCT  
TO BE DILUTED  
25 ml > 5L

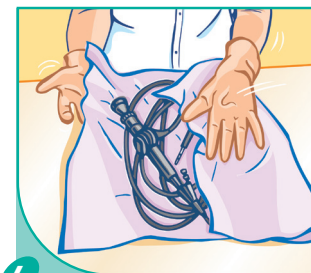
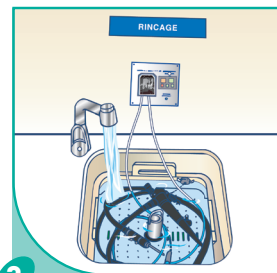
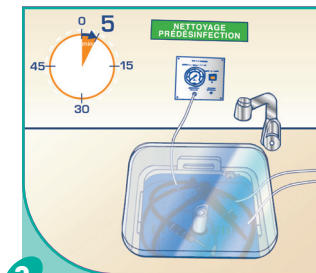
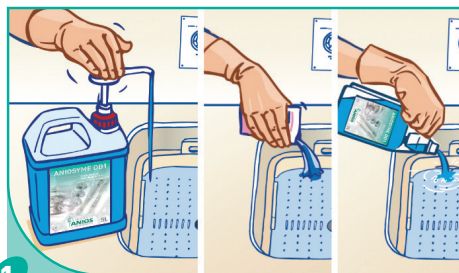


0,5%  
5 min.

# ANIOSYME DD1

Cleaning and pre-disinfection of instrumentation

## INSTRUCTIONS FOR USE



### 1 0.5 % dilution:

Pour a 25 ml dose in 5 litres of cold or tepid water.

Totally immerse the medical device. **Advised soaking time: 5 minutes.**

Brush when necessary.

For endoscopic equipment: brush channels.

Rinse thoroughly with tap water (of good microbiological properties)

For endoscopic equipment: both internal and external parts of the medical device.

Dry with a clean towel. Proceed to the next step (see protocol established by the service).

## COMPOSITION

Quaternary ammonium propionate, polyhexamethylene biguanide hydrochloride, enzymatic complex (protease, lipase and amylase), surface-active agents, stabilising agents, sequestering agents, fragrance, colouring.

## PRECAUTIONS FOR USE

Dangerous – respect the precautions 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 93/2/EEC as amended).

## PACKAGING

- 1 Box of 200 dosis, 25 ml each..... Ref. 1200.097
- 2 12 dosing bottles, 1 litre each..... Ref. 1200.095
- 3 4 cans, 5 litres each with a 25 ml dosing pump..... Ref. 1200.036

## MICROBIOLOGICAL PROPERTIES

Active against	Standards	Contact time
<b>Bacteria</b>	EN 1040, EN 13727 (dirty conditions : albumine and erythrocytes MRSA [EN 13727])	<b>5 minutes</b>
<b>Mycobacteria</b>	Mycobacterium tuberculosis (Tb)	<b>5 minutes</b>
<b>Yeasts</b>	EN 1275, EN 13624	<b>5 minutes</b>
<b>Viruses</b>	HIV-1, PRV (surrogate of HBV), BVDV (surrogate of HCV), Herpes virus, Influenza virus A [H1N1], Vaccinia virus	<b>5 minutes</b>

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

