



## Aniosyme XL3

### **XL ENZYMATIC PRE-DISINFECTANT CLEANING POWER FOR ADVANCED MANUAL REPROCESSING**

Aniosyme XL3 is the neutral enzymatic pre-disinfectant for manual instrument reprocessing. Providing strong cleaning performance, its specially developed tri-enzymatic formula, offers excellent material compatibility by lowest concentrations in the shortest contact times.

- **UNIQUE** - Patented formula
- **STRONG** - Very high performing detergency
- **FAST** - Optimised antimicrobial efficacy from 5 minutes
- **BALANCED** - Not corrosive on materials

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# Aniosyme XL3

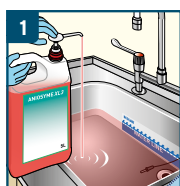
XL enzymatic pre-disinfectant cleaning power for advanced manual reprocessing

## PRODUCT CHARACTERISTICS

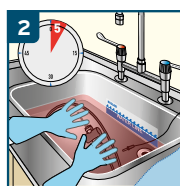
- Clear orange solution
- Density 20°C 1,18g/ml
- pH value\* (concentrate) 20°C: 7.84
- pH diluted 0.5%: 8.06
- pH diluted 1%: 7.96
- pH diluted 2%: 7.97
- Conductivity at 0.5%, 1% and 2%: 0.72 - 1.30 - 2.33 mS/cm

\*pH value measurements under operating conditions always by means of a pH meter with temperature compensation.

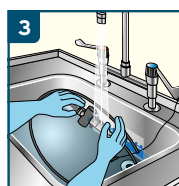
## INSTRUCTIONS FOR USE



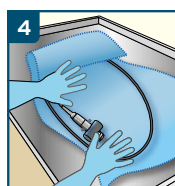
Concentrated solution for professional use. Use for soaking at a required solution, respecting the contact time.



Totally immerse the medical device. Cover the basin. Brush if visible soiling is present.



Thoroughly rinse treated medical devices with tap water to remove all traces of product and organic soiling.



Replace the solution as soon as it is visibly soiled and at least once per day to maintain the effectiveness of the product. Prime the associated pump before first use.

## MICROBIOLOGICAL PROPERTIES

CLAIM/CONDITIONS	CONCENTRATION	CONTACT TIME
Disinfections of Instruments According to VAH (bactericidal and yeasticidal), dirty conditions	0,5%	15 min
Bactericidal According to EN 13727 and EN 14561, dirty conditions	0,5%	5 min
Yeasticidal According to EN 13624 and EN 14562, dirty conditions	0,5%	5 min
Tuberculocidal According to EN 14348 and EN 14563, dirty conditions	1,0%	30 min
Effective against enveloped viruses According to EN 14476 / EN 17111, dirty conditions	0,5%	15 min

## PACKAGING AND ORDERING INFORMATION

PRODUCT	PACKAGING UNIT	ORDER CODE
Aniosyme XL3 Dosing Bottle	12 x 1 L	XXXXXX
Aniosyme XL3 Cans	2 x 5 L	XXXXXX



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## APPLICATION AREA

Cleaning and disinfection of medical devices: surgical and medical instruments, heat-sensitive instruments and endoscopy equipment, before sterilization.

## INSTRUCTIONS FOR USE

Concentrated solution for professional use. Use for soaking at a required solution, respecting the contact time.

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## INGREDIENTS

Quaternary ammonium carbonate, non ionic surfactants, enzyme complex (protease, amylase and mannanase), sequestering agent, fragrance, coloring, excipients.

## STORAGE

Dangerous. Respect the precautions for use (drawn up according to the European rules in force regarding the classification and labelling of chemical products). Storage: between +5°C and +25°C.

## CERTIFICATES

Medical device. Full antimicrobial activity for Aniosyme XL3 is included in the scientific dossier, available on request.

## MEDICAL DEVICE USE SAFELY

Please read label and product information.



FOR PROFESSIONAL USE ONLY.

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