ANIOSYME PRIME

CONCEPT BREVETÉ
PATENTED CONCEPT

Disinfectant detergent for instrumentation





- Formulation combining 2 patented concepts of efficiency
- Prevents soil from drying
- Antimicrobial efficacy from 15 min
- Dense foam: instruments are covered evenly
- Wide compatibility

INDICATIONS

Pre-treatment of medical and surgical instruments under foam : during transport in non-humid mode or during storage of soiled instruments before manual or machine cleaning. The product maintains an adequate level of humidity to avoid blood and other organic materials drying.

CHARACTERISTICS

- Tri-enzymatic complex: proteases, lipases, amylases, combined with surfactants
- Non-corrosive for materials
- No production of aerosols, avoiding any risk of emanation from the product
- Ready-to-use, ergonomic foam gun shape
- pH of product : 8 +/- 0.5
- Helps the removal of stain when rinsing
- Enzymatic stability proved
- High rinsability

READY TO USE



Laboratoires ANIOS
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ENGAGEMENT ANIOSAFE

afaq ISO 9001 Qualité AFNOR CERTIFICATION

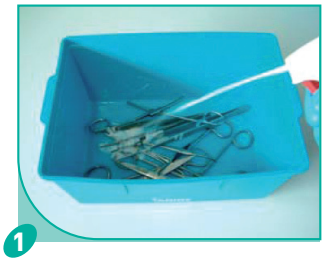
CERTIFIED EQNet QUALITY SYSTEM



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Disinfectant detergent for instrumentation

INSTRUCTIONS FOR USE



1 Beforehand, spray the bottom of the soaking tray with ANIOSYME PRIME and place instruments collected.



2 Recover with foam all the instruments.



3 Cover the tray with the lid.



4 Rinse the instrument before machine or manual cleaning.

COMPOSITION

Quaternary ammonium carbonate, non-ionic surfactants, enzymatic complex (protease, lipase, amylase), sequestering agents, excipients.

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 : between +5°C and +35°C.
Class IIb medical device (Directive 93/42/EEC as amended).

MICROBIOLOGICAL PROPERTIES

Active against	Standards	Contact time
Bacteria	EN 1040, EN 13727, EN 14561 EN 13727 active against MRB	**15 minutes**
Mycobacteria	M. terrae : EN 14348, EN 14563	**30 minutes**
	M. avium : EN 14348, EN 14563	**60 minutes**
Yeasts	EN 1275, EN 13624, EN 14562	**15 minutes**
Viruses	According to EN 14476+A1 PRV (surrogate of HBV) BVDV (surrogate of HCV) Herpes virus, HIV-1, Vaccinia virus	**5 minutes**

PACKAGING

1 12 bottles, 750 ml each.....Ref. 2367.544



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