



DISINFECTANT DETERGENT FOAM FOR MEDICAL & SURGICAL INSTRUMENTS

Aniosyme Prime

PRE-TREATMENT DISINFECTANT DETERGENT FOAM FOR MEDICAL AND SURGICAL INSTRUMENTS

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



Aniosyme Prime

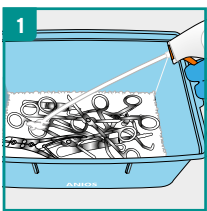
Pre-treatment disinfectant detergent foam for medical and surgical instruments

AREAS OF USE

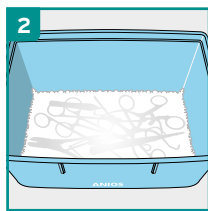
Ready-to-use pre-treatment disinfectant detergent foam for optimised dissolving of contamination on instruments with longer standing times (up to 72 hours) or before machine processing.

Prevents drying out of contamination and makes pre-cleaning easier with a good cleaning effect. The thick foam guarantees even coverage of the instrument surface. Aniosyme Prime is compatible with a wide variety of materials. Not suitable for instruments made of zinc or iron.

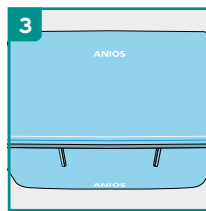
INSTRUCTIONS FOR USE



1. Beforehand, spray the bottom of the soaking tray with Aniosyme Prime and place instruments collected.



2. Re-cover all the instruments with foam. Minimum contact time in the system: 15 minutes. For tuberculocidal activity, allow 30 minutes contact time.



3. Cover the tray with the lid.



4. Thoroughly rinse treated medical devices with tap water to remove all traces of product and organic soiling before machine or manual cleaning.

MICROBIOLOGICAL PROPERTIES

CLAIM/CONDITIONS	CONTACT TIME
Bactericidal According to EN 13727 and EN 14561, dirty conditions	15 min
Yeasticidal According to EN 13624 and EN 14562, dirty conditions	15 min
Tuberculocidal According to EN 14348 and EN 14563, dirty conditions	30 min
Mycobactericidal According to EN 14348 and EN 14563, dirty conditions	60 min
Effective against enveloped viruses According to EN 14476 / EN 17111, dirty conditions	15 min

PACKAGING AND ORDERING INFORMATION

PRODUCT	PACKAGING UNIT	ORDER CODE
Aniosyme Prime	12 x 750ml bottles	2367.544



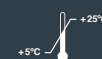
CE
0459

LABORATOIRES ANIOS
1, Rue de l'Espoir
59260 Lezennes
France

Distributed by:
LABORATOIRES ANIOS
1, Rue de l'Espoir
59260 Lezennes
France

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APPLICATION AREA

Pre-treatment of surgical instrumentation in foam: during a dry mode of transport or during storage of soiled instruments before machine or manual washing. Maintains an adequate level of humidity to avoid blood and other organic materials drying.

INSTRUCTIONS FOR USE

Ready-to-use solution.

1. Beforehand, spray the bottom of the soaking tray with Aniosyme Prime and place instruments collected.
2. Re-cover all the instruments with foam. Minimum contact time in the system: 15 minutes. For tuberculocidal activity, allow 30 minutes contact time.
3. Cover the tray with the lid.
4. Thoroughly rinse treated medical devices with tap water to remove all traces of product and organic soiling before machine or manual cleaning.

Not suitable for instruments made of zinc or iron.

INGREDIENTS

Quaternary ammonium carbonate, non-ionic surfactants, enzymatic complex (protease, lipase, amylase), sequestering agents, 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 Prime is included in the scientific dossier, available on request.

MEDICAL DEVICE USE SAFELY

Please read label and product information.