

ANIOSYME X3 - ENZYMATIC CLEANER AND PRE-DISINFECTANT
Tri-enzymatic detergent for medical instruments and endoscopy



Product description:

ANIOSYME X3 is an enzymatic pre-disinfectant detergent designed for enhanced cleaning and pre-disinfection of medical and surgical instruments and endoscopic equipment prior to sterilisation.

Its **tri-enzymatic formula** (protease, lipase, amylase), combined with a **non-ionic surfactant**, effectively removes organic soil while maintaining a **neutral pH** at the working dilution (0.5%), making it compatible with sensitive materials, particularly aluminium alloys.

Free from aldehydes and chlorides, **ANIOSYME X3** provides a **corrosion-inhibiting effect** and is **compatible with ultrasonic baths**, making it suitable for cleaning protocols in hospital and clinical environments.

Main features:

- Enzymatic pre-disinfectant detergent (clear blue liquid)
- Tri-enzymatic complex + non-ionic surfactant
- Working dilution: **0.5%** (25 mL per 5 L of cold or lukewarm water)
- Recommended minimum soaking time: **5 minutes**
- Neutral pH at working dilution (≈ 7.5)
- Compatible with ultrasonic baths
- Latex-free, phthalate-free, free from substances of animal or biological origin

Microbiological properties (at 0.5% - 5 min):

- Bactericidal: EN 1040, EN 13727, EN 14561
- Yeasticidal: EN 1275, EN 13624, EN 14562
- Virucidal: EN 14476 (HIV-1, HBV surrogate, HCV surrogate, Herpesvirus, Vaccinia)

Directions for use:

1Prepare a 0.5% dilution (25 mL per 5 L of cold or lukewarm water).

- 2Fully immerse the medical device (minimum soaking time 5 minutes; brush if necessary).
- 3For endoscopy: double cleaning (10 + 5 minutes) with brushing.
- 4Rinse thoroughly with mains water (internal and external for endoscopy).
- 5Dry with a clean disposable cloth and proceed according to the internal protocol.

Storage:

- Storage temperature: +5 °C to +35 °C
- Shelf life: 2 years from the date of manufacture

Capacité Bidon: 1 L, 5 L

Reference: -