

SANITIZER INSTRUMENTS^E

- + CLEAN AND SANITIZE SIMULTANOUSLY
- + 3 ENZYMES TECHNOLOGY
- + HYPERCONTRATED 0.5%

Novel 3 enzymes cleaner sanitizer incl. very high performing detergency. Optimized antimicrobial efficacy, while effective on a wide range of soilings. Concentrate for manual cleaning and prophylactic disinfection of general and surgical instruments in an immersion bath procedure incl. in ultrasonic.

ENZYMES

0 1 2 3 4 5 6 7 8 9



ENZYMATIC

PRE DISINFECTION



SANITIZER INSTRUMENTS E

HYPERCONCENTRATED 0.5% ENZYMATIC CLEANER SANITIZER

Novel 3 enzymes sanitizer concentrate for medical-surgical instruments and endoscopy equipment, for the cleaning and sanitizing before sterilisation. In the event of low application concentrations, there is an extensive spectrum of action against bacteria, yeast and viruses. Effective from 5 minutes on most pathogens. Instrument integrity guaranteed up to 72 hours of soaking.



CLEAN AND SANITIZE SIMULTANEOUSLY

Clean and sanitize simultaneously including in ultrasonic bath in order to save treatment time and meet the current guidelines of operator protection.

3 ENZYMES TECHNOLOGY

With 3 enzymes, our enzymatic concentrate is a powerful cleaner sanitizer available for the routine manual cleaning and sanitizing of instruments. It enables degradation of soil and biofilm while being active on a wide range of pathogens before sterilization.

HYPERCONCENTRATED 0.5%

Highly concentrated, it is cost-effective to use (1 liter = 200 liters of ready to use solution), while extremely powerful in cleaning and gentle to medical-surgical instruments and endoscopes.

72 HOURS SOAKING

Instruments can be soaked for an extensive time up to 72 hours without any corrosion confirmed in a materials tested corrosion studies compatibility. Recommended daily renewal or until visibly soiled.

ACTIVE AGAINST	ACCORDING TO STANDARDS
BACTERICIDE 0.5% from 5 min	EN13727+A1* EN 14561*
YEASTICIDE 0.5% from 5 min	EN 13624* EN 14562*
MYCOBACTERICIDE 0.5% from 5 min	EN 14348 (test pending) EN 14563 (test pending)
FUNGICIDE 0.5% from 5 min	EN 14563 EN 14562* <i>C. albicans</i>
VIRUCIDE 0.5% from 5 min	EN 14476* <i>PRV surrogate of HBV</i> EN 14476+A1 <i>BVDV surrogate of HCV, HIV</i> EN 17111* EN 14476 + A2* <i>herpes virus</i>

TECHNICAL DATA

Composition

n, n-dydecyl-n-methyl-poly(oxyethyl) ammonium propionate, enzyme complex (protease, amylase and mannanase, sequestering agent, expipients.

Direction for use

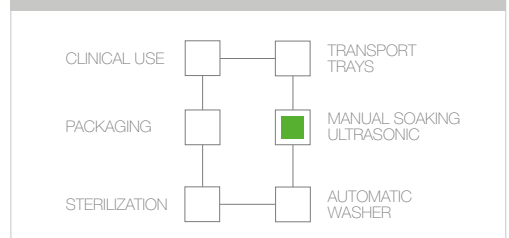
Exclusive use by professionals for the pre-disinfection of invasive and non-invasive medical devices, such as surgical instrument, equipment of operating room, scopes, the ophthalmological and contactology equipment. Do not use after expiration date. Keep container tightly closed. Use the bath of pre-disinfection only once. Do not reuse or recycle the bath. Do not mix with other products. Eliminate the product and packaging as hazardous waste under the full responsibility of the holder of the waste. Do not throw the residues into drains and watercourses. Check the compatibility of materials treated with the materials tested in the corrosion studies compatibility with stainless steel, aluminium, HDPE, silicon, scope sheaths, tungsten, viton, brass and PVC.

Medical device Class IIb

*Dirty conditions

	SANITIZING	
	Flexibles endoscopes	Surgical instruments
	Manual	Manual / Ultrasound
Dosage	0.5%	0.5%
Contact time	from 5 min	from 5 min
Ideal temperature	20°C	20°C

INSTRUMENTS REPROCESSING



COMPATIBILITY

INSTRUMENTS	<input checked="" type="checkbox"/>
ENDOSCOPES	<input checked="" type="checkbox"/>