PRE-TREATMENT

NEW ANIOSYME SYNERGY 1

- » Demonstrated detergent efficacy from 1 minute.
- » Broad material compatibility.
- » Recommended with ANIOS high-level disinfectants.

ADIOSYME M



INDICATIONS

Cleaning of surgical and medical instrumentation, medical devices, thermosensitive instruments and endoscopic material.

COMPOSITION

Non-ionic and anionic surfactants, protease and excipients.

PACKAGING - REF

INSTRUCTIONS FOR USE



PRODUCT TO BE DILUTED i.e. 25 ml for 5L



ANIOSYME SYNERGY MT

- » Very strong detergent power demonstrated.
- » Boosted proteasic activity.
- » Highly effective with any quality of water.
- » Recommended with ANIOS high-level disinfectants.

INDICATIONS

Cleaning of medico-surgical equipment, medical devices, thermosensitive instruments and endoscopic equipment in soaking tank and ultrasonic bin.

COMPOSITION

Non-ionic and anionic surfactants, enzyme complex (protease, lipase and amylase), excipients.

PACKAGING - REF.

12 dosing bottles, 1	LL each	2388.095
4 cans, 5L each + 2	25 ml pump	2388.036

INSTRUCTIONS FOR USE



PRODUCT TO BE DILUTED i.e. 25 ml for 5L

ANIOSYME SYNERGY 5

- » 5-enzymes detergent with broad-spectrum performance.
- » Multi-application: soaking, ultrasonic bath, washerdisinfector.
- » Effective from 1 minute in washer-disinfector.
- » Effective in all qualities of water (softened, mains, etc.).
- » VOC-free formulation, neutral pH at dilution of use.

INSTRUCTIONS FOR USE



TO BE DILUTED between 0,05 and 0,5%



INDICATIONS

Cleaning of medico-surgical equipment, medical devices, thermosensitive instruments and endoscopic material in soaking, ultrasonic bath, automatic washing machine and washing tunnel.

ANIOSYME SYNERGY 5, with its 5 enzymes (amylase, cellulase, lipase, mannanase and protease), provides broad-spectrum performance on the ingredients of all kinds of soil.

COMPOSITION

lonic surfactants, sequestering agent, stabilising agent, enzyme complex (protease, lipase, amylase, cellulase, mannanase), excipients.

PACKAGING - REF.

Use for soaking or ultrasonic bath			
12 dosing bottles, 1L each	2235.095		
4 cans, 5L each + 25 ml pump	2235.036		
Use in machine			
2 cans, 5L each	2235.038		

BIOCIDAL PRODUCT REGULATION STANDARDS GLOSSARY

SPRAYING DISINFECTION

20 INSTRUMENTATION

MACHINES & TUNNELS

