ECOLAB HEALTHCARE ANZ
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Asepti Synergy 5

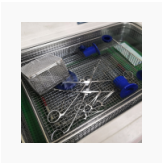
5-enzymes to create a unique biofilm removing detergent for a broad range of applications

ARTG 313662











Features

- Asepti Synergy 5 is a biofilm removing detergent for cleaning surgical instruments, endoscopes and medical devices.
- Asepti Synergy 5 is suitable for broad range of applications including soaking procedures, ultrasonic baths, washer disinfectors and washing tunnels.
- Asepti Synergy 5 contains 5 enzymes (amylase, cellulase, lipase, mannanase and protease), and provides broad-spectrum cleaning performance against all kinds of body soil.
- Asepti Synergy 5 reduces and/or removes biofilm. Biofilm removal validated in accordance with ISO15883-5 Annex F.
- Asepti Synergy 5 is fully compatible with MIS and robotic instruments.
- Asepti Synergy 5 is a detergent with multi-applications such as soaking and use in ultrasonic baths, washer disinfectors and washing tunnels, for the cleaning of surgical/medical equipment, endoscopes and medical devices.
- Asepti Synergy 5 is effective in all qualities of water with a VOC-free formulation, offering a neutral pH at dilution.
- Asepti Synergy 5 – 5 Enzymes: **Amylase** breaks down sugars; **Cellulase** is specific to cellulose; **Lipase** acts on fats and lipids; **Mannanase** acts on complex substrates (polysaccharides); **Protease** breaks down proteins into amino acids.

Product Code	Product Description	Pack Size	Quote
7400297	Asepti Synergy 5, 5 L	2 Pk	

Safety Information

Do not mix with any other products. For further information, safety instructions and health warnings, see product label and Safety Data Sheet.
ALWAYS READ THE LABEL. FOLLOW DIRECTIONS OF USE.

Directions For Use

- Use at a dilution from 0.1% to 0.5%. Effective from 1 minute.

FOR FURTHER INFORMATION PLEASE SPEAK TO YOUR HEALTHCARE MANAGER

- Adapt the concentration, the contact time and the temperature of the dilution water according to the degree of soiling and the cleaning method used. Brush if necessary. Rinse thoroughly. Maximum temperature: 60°C.

Reduction and Removal of Biofilm in the sense of ISO15883-5 Annex F.:

- **Dilution:** minimum 5 mL/Litre.
- **Contact Time:** minimum 5 minutes.
- **Temperature:** minimum 35°C.

Removal of Biofilm and Remedial Deep Cleaning of Endoscopes:

- **Dilution**: minimum 10 mL/Litre.
- **Contact Time**: minimum 20 minutes.
- **Temperature**: 40-45°C.

Characteristics

- Viscosity (pure product): 10 mPa.s
- Density: about 1.115
- pH (pure product): about 8
- pH (diluted product): about 7.25 (neutral)
- Biodegradable, suitable for use in hard and soft water

Relevant Product

- Smeg WD2145
- Smeg WD1160
- Smeg WD4060
- Smeg WD4190
- Bandelin Sonorex
- Bandelin Sonomic
- Bandelin Triston
- Bandelin Sonoboard

Applications

- Dental
- Infection Control
- Healthcare Facilities
- Central Sterile Departments
- Endoscopy

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Resources

- safety data sheet (sds)
- Video
- Brochure