ECOLAB HEALTHCARE ANZ
www.ecolab.com
AU 1300 425 529 www.healthcare-au.ecolab.com
NZ 0800 425 529 www.healthcare-au.ecolab.com

# Asepti Synergy WD

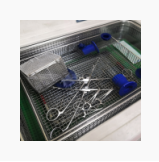
Tri-Enzymatic detergent and biofilm remover for instrumentation

**ARTG 313662**










## Features

- Asepti Synergy WD is a highly effective detergent and biofilm remover for the use in cleaning of surgical & medical devices in automatic washing machines and washing tunnels
- Asepti Synergy WD is a tri-enzymatic detergent which provides a near neutral pH in use & which is suitable for use with all kinds of soiling and materials, in the cleaning of surgical and medical devices
- Asepti Synergy WD reduces and/or removes biofilm. Biofilm removal validated in accordance with ISO15883-5 Annex F.
- Asepti Synergy WD is fully compatible with MIS and robotic instruments.
- Asepti Synergy WD has a non-foaming formula and is suitable for use in all types of Washer-Disinfector machines and Washing Tunnels..

| Product Code | Product Description | Pack Size | Quote |
|---|---|---|---|
| 7400229 | Asepti Synergy WD, 5 L | 2 Pk | |
| 7400244 | Asepti Synergy WD, 10 L | ea | |
| 7400246 | Asepti Synergy WD, 110 L | ea | |

## 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.

## Composition

- Non-ionic and cationic surfactants with antifoam effect, sequestering agent, enzymatic complex (protease, lipase and amylase), excipients.

## Characteristics

- pH of pure product: ≈ 8.9
- pH of dilute product: pH with 0.5% hard water: ≈ 6.9 pH with 0.5% soft water: ≈ 8.9
- Density: ≈ 1.16
- Yellow clear liquid

## Directions For Use

### Manual cleaning:

- For routine manual reprocessing of medical instruments dilute Asepti Synergy WD into a sink of warm water 30-50°C at 5-10 mL/Litre. For heavy soils and orthopaedic sets dilute Asepti Synergy WD at 10-20 mL/Litre into warm water 30-50°C. Allow to soak for 10-30 minutes and then brush clean.

### Machine & Ultrasonic cleaning:

- Use in an automatic washing machine, washing tunnel or ultrasonic bath at dilutions between 0.2% and 0.8%. Effective from 1 minute. Adapt the concentration, contact time and temperature of the dilution water to the degree of soiling and the cleaning method used. Maximum temperature: 60°C.

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

- Dilution: minimum 5 mL/ itre. 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.

## 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

- Residential Aged Care

## Resources

- safety data sheet (sds)
- Video
- Brochure