



## DENTASEPT®

# Tri Enzymatic

### INDICATIONS

Cleaning and disinfection of dental instrumentation before sterilisation.

### ADVANTAGES

- ✓ Triple enzyme formulation:
  - Protease** - degrades proteins in to amino acids
  - Lipase** - degrades fats
  - Amylase** - degrades carbohydrates
- ✓ Does not contain chlorides
- ✓ Very economical 1% dilution – 1 litre provides 100 litres of in-use solution
- ✓ Effective in just 5 minutes - active against all enveloped viruses<sup>1</sup>
- ✓ Can be used in an Ultrasonic cleaner
- ✓ pH of 7.2 when diluted, compatible with a wide range of materials
- ✓ Medical Device Class IIb (Directive 93/42/EEC modified)

### MICROBIOLOGICAL PROPERTIES AT 20°C

Bactericide: EN 1040, EN 13727, EN 14561, 0.5% / 5 minutes.

MDRB: EN 13727, 0.5% / 5 minutes.

Yeasticide: EN 1275, EN 13624, EN 14562, 1% / 5 minutes.

Active according to EN 14476 in 5 minutes, 0.5% against PRV (surrogate of HBV), BVDV (surrogate of HCV), Herpes virus, Vaccinia virus and HIV-1.

### COMPOSITION

Quaternary ammonium propionate, chlorhexidine digluconate, non-ionic surfactants, enzyme complex (protease, lipase and amylase), perfume, colouring, excipients.

### PACKAGING

1 litre bottle with integral doser.

5 litre container with dosing pump.

<sup>1</sup> The Robert Koch Institute recommends the use of disinfectants claiming limited virucidal activity to interrupt the infection-chain. According to the RKI, limited virucidal activity (effective against enveloped viruses) corresponds to an activity against Vaccinia virus and BVDV.



**INSTRUMENTS**

# DENTASEPT® Tri Enzymatic

## PROTOCOL FOR USE

Cleaning and disinfection of dental instrumentation before sterilisation.

### BEFORE USE

Wear appropriate gloves.

### HOW TO USE

- 1 Dilute Dentasept® Tri Enzymatic at 1% (20ml per 2 litres of water).  
1 litre bottle: Fill doser to required level.  
5 litre container: 1 press of pump = 10ml.
- 2 Totally immerse the instruments in to the solution, cover and leave to soak for 5 minutes.
- 3 When removing the instruments from the solution, inspect for any remaining visible soiling and brush if necessary.
- 4 Rinse under running water or by immersing the instruments in clean water, to remove all traces of product and organic soiling, then wipe.
- 5 Dry instruments and prepare for sterilisation.

Change the solution at least once daily.

### PRECAUTIONS

Dangerous – respect the precautions for use (drawn up according to the European rules in force regarding the classification and labelling of chemical products). Store between +5°C and +35°C.  
Class IIb medical device (Directive 93/42/EEC as amended).  
Reserved for professional use.

