

Triple-Zyme

Manual and Machine Multitiered Enzymatic Detergent for Cleaning Reusable Medical Instruments & Devices

Product Properties:

- pH balanced in solution to comply with manufacturers cleaning instructions.
- Non-foaming formula designed for use in the automated wash.
- Contains 4 enzymes.
- Safe for use on soft metals such as aluminium or anodised aluminium.
- Suitable for all makes and manufacturer of automated washers.
- Excellent cleaner in all water types.



Material Compatibility:

Triple-Zyme is designed for the automated and manual cleaning of surgical instrumentation.

- *Stainless Steel *Aluminium *Anodised Aluminium
- *Chromium Plated Materials *Synthetic Materials *Rubber
- *Latex *Glass *Brass *Ceramics *Copper *Metal Alloys

When used correctly in the correct dilutions, no material damage is to be expected.

Areas of Application:

- For use in washer disinfectors.
- For use in ultrasonic washers.
- For use in manual cleaning phase of reusable medical instruments and devices.

Composition:

Triple-Zyme contains amongst other ingredients:

An aqueous blend of Potassium Polyphosphates, 1,2-Dihydroxypropene CAS No 57-55-6, Prop-2-Enoic Acid - Acrylic Acid CAS No 79-10-7, Subtilisin CAS No 9014-01-1, 9001-62-1, 9012-54-8, 9000-90-2, pH 7-9 typical

Directions of Use:

When changing containers, wear rubber gloves, goggles and plastic apron. Place feed tube into bottom of container and check automatic feed equipment is switched on.

Dilution Rate: Manual Cleaning: Use 2-4ml per litre of water at a working temperature of 27°C-35°C.

Automated Cleaning: Inject 2-4ml per litre of water at a working temperature of 27°C-60°C.

Temperature Range: 27°C-60°C. **Minimum Contact Time:** 2 minutes. **Shelf Life:** 24 months.

Ordering Details:

Product Code:	1088TE	1088TEUN	1088TE10	1088TE20	TE200
Pack Size:	2x5L	UN 2x5L	10L	20L	200L