

Z-Zyme Multi-Enzymatic Cleanser

Order # ZUTR28601



Instructions For Use

1. Always wear appropriate personal protective equipment (PPE) including gown, gloves, and eye protection.
2. Dilute ½ oz – 1 oz of enzymatic detergent in one (1) gallon of water for manual cleaning. Freshly prepared solutions should be used for each scope or instrument batch being reprocessed.
3. Follow instrument or scope manufacturer's instruction for use (IFU) for manual cleaning steps.
4. Automatic endoscope reprocessors (AER) may require less enzymatic cleanser. Refer to AER manufacturer IFU for recommended volume.
5. For AER, ultrasonic units, and washer sterilizers/decontaminator, process instruments according to manufacturer's IFU.
6. Expose instruments or scopes for a minimum of 2 minutes. Heavily soiled instruments or where debris has dried may require additional time.
7. Thoroughly rinse detergent from instruments making sure to aspirate or flush water through all channels, box locks, lumens, etc. Follow manufacturer's IFU for rinsing.

Information and Precautions

- Effectively cleans away blood, proteins, fat, carbohydrates and synthetic liquids
- Safe for all surgical instruments, endoscopes and other general healthcare equipment
- Effective in both manual and automatic systems, ultrasonic units, and washer decontaminators
- Non-abrasive, neutral pH and 100% biodegradable formula
- Not to be used as a disinfectant
- Cleanser must be rinsed from instruments prior to high level disinfection
- Do not mix with other chemicals such as bleaches, peroxides or other detergents/enzymatics which could destroy effectiveness.
- Do not allow cleanser to freeze or use at temperatures above 64°C
- Expires 2 years after manufacture date. Expiration date is stamped on the side of the bottle.