

Enzizyme™

Multi Enzymatic Instrument Cleaner

About Enzizyme

Enzizyme is a multi-enzyme cleaner for surgical, medical and dental instruments, including flexible and rigid endoscopes specially formulated to digest organic biological residue which can be found on reusable endoscopes and medical & dental instruments. It is a multi-enzyme cleaning solution designed to be effective against all human secretions including proteins, lipids, mucous and carbohydrates.



Ultrasonic Cleaning



Manual Cleaning

Features & Benefits

ENZIZYME Multi Enzymatic Detergent is an efficient first step before high-level disinfection

- Advanced, low-foaming solution is biodegradable and rinses easily
- Contains a rust inhibitor to help protect valuable medical devices and surgical instruments
- Easily and naturally removes fats, lipids, proteins, starches and carbohydrates

Direction for use :

- For cleaning of endoscopes, anesthesia equipments, dental & surgical instruments and medical devices, refer the dilution table.
- Use luke-warm water (40°C to 50°C) for better cleaning result
- For instruments with heavy and dried residue may require longer immersion time in tray.
- Rinse with water and dry the instruments after cleaning with Enzizyme before disinfection or sterilization.
- Prepare fresh Enzizyme working solution at least daily.

Precautions:

- Wear appropriate personal protective equipments to avoid contact.
- Flush used solution down the drain with water.
- Thoroughly rinse container before disposing.

Cleaning Method	Enzizyme Dilution with water	Soaking Time
Manual	15 ml per litre	20-30 mins
Ultrasonic	7.5 ml - 15 ml per ltr.	5 - 10 mins

Composition:

Protease, Lipase, Amylase, Cellulase
Non Ionic Surfactant, Preservatives

Neutral pH • 100% Biodegradable
Non Corrosive • Low Foaming

Shelf Life : 2 Years

Pack Size : 1 Litre, 5 Litres