

## Endozime® SLR OLESTRAZIME

Item No. 34528

### *Multi-Tiered Enzymatic Synthetic Lipid Remover In A New Formulation*

***Synergistically designed to remove all blood, protein, fat, carbohydrates and synthetic lipids from flexible and rigid scopes, biopsy forceps and all surgical instruments***

Endozime® SLR removes synthetic lipids, such as those found in fat free foods and prescription weight loss medication, as well as petroleum jellies, silicone and other oily substances used in hospitals.

Endozime® SLR: The only multi-tiered enzymatic cleaner designed to molecularly displace synthetic lipids, allowing them to be rinsed off while dissolving blood, fat, carbohydrates and protein. Synthetic lipids form an oily substance that coats the insertion tubes and internal channels of a scope. This oil does not break down during cleaning but redeposits itself in different areas becoming impossible to remove. Used as preventative maintenance or as needed, Endozime® SLR stops synthetic lipid residues from accumulating on biopsy forceps as well as on the outer sheath and inner channels of scopes.



### Features

- Synergistic mixture of protease, amylase, lipase, carbohydrase and proprietary enzymes
- Designed to remove bio-burden, including synthetic lipids
- Instantly active - Constantly active
- Safe on all scopes (flexible, rigid), biopsy forceps and surgical instruments
- Can be used in all scope washers, washer decontaminators, ultrasonics and manual cleaning
- Neutral pH, non-abrasive, 100% biodegradable, and free-rinsing
- Will not harm any metals, plastic, rubber, corrugated tubing, glass or mirrors

### Directions for Use

#### Manual Cleaning

1. Dilute Endozime® SLR at 1-2 ounces per one (1) gallon (8-16ml/liter).
2. For difficult to clean instrumentation, use a higher concentration of Endozime (R) SLR up to 8.5 ounces per one (1) gallon (68ml / liter).
3. Suction or flush through channels of scope. Soak for 2-3 minutes.
4. Wash exterior of scope to remove all organic material and synthetic lipids.
5. Rinse channels and exterior thoroughly in tap, distilled or sterile water.
6. Use weekly for preventative maintenance of scope.

#### Automatic Cleaning Devices:

1. Pour directly into detergent reservoir full strength, or
2. Calibrate value at 1 ounce per one (1) gallon (8ml/liter).

Discard used solution.

Cautions: Avoid prolonged contact with skin. Do not swallow. Keep away from children.