

Endozime® SLR Phase One Endoscopy Bedside Care Kit

Item No.
250ml - 345EPO
500ml - 345EPO500

Ready To Use Endoscopy Bedside Care Kit That Removes Synthetic Lipids From Scope Surfaces And Internal Channels

ENDOZIME® SLR Phase One is designed for convenient bedside use to remove all contaminants from the outside sheath and inside channel of scopes. The kit contains an Endozime® SLR sponge to remove soil from the insertion tube and Endozime® SLR enzymatic solution for suctioning through the channels. Phase One provides optimal cleaning, preventing dried on soil, before the scope is transported for reprocessing.

ENDOZIME® SLR is the only enzymatic detergent designed to molecularly displace synthetic lipids, allowing them to be rinsed off while dissolving blood, fat, carbohydrates, starches and protein. ENDOZIME® SLR SPONGES are custom made to contour the outside sheath of a scope.

Features

- Begins cleaning on contact, preventing soil from drying on scope surfaces
- Removes gross contaminants, including synthetic lipids
- Endozime® SLR solution is a synergistic mixture of protease, amylase, lipase, carbohydrase and proprietary enzymes
- Uniquely fitted for all scopes: flexible/rigid
- Safe on all scopes
- Neutral pH, non-abrasive, 100% biodegradable, and free-rinsing
- Will not harm any metals, plastic, rubber, corrugated tubing, glass or mirrors
- Each kit is individually packaged for one time use, eliminating the risk of cross-contamination
- 500ml Container meets certain manufacturer's guidelines for precleaning

Directions for Use

1. Immediately after a procedure, wipe the insertion tube with the Endozime® SLR Sponge soaked in prepared enzymatic solution.
2. Place the distal end of the endoscope into the Phase One canister and suction the Endozime® SLR enzymatic solution through the biopsy/suction channel for 30 seconds.
3. Flush water and air into the air/water channel in accordance with the endoscope manufacturer's instructions.
4. The sponge should be discarded in the waste container. Empty containers should be discarded in a waste container or offered for recycling if possible. Do not use empty containers for other purposes.
5. The scope should then be placed in a soiled scope bag/container and removed to the reprocessing area.



Contents

Available in 250ml or 500ml containers

Endozime® SLR Sponge - contoured sponge for cleaning outside sheath of scope.

Endozime® SLR - prediluted enzymatic detergent.



EASY TO USE! Wipe the insertion tube with the contoured sponge soaked in Endozime® SLR. Then place the distal end of the endoscope into the container and suction the Endozime® SLR solution through the inside channel. Reprocess as usual.