

Protozyme®

Item No. 34562

Powdered Dual Enzymatic Cleaner

Removes protein, blood, mucus, feces, albumin, organic stain and agar, from all surgical instruments, flexible fiberoptical tubing, glassware and plastics.

Flexible Endoscopes and Accessories

- Safely removes all blood, mucus, feces and protein from outer sheath and inside channels of all flexible scopes including gastroscopes, bronchoscopes, colonoscopes and duodenoscopes.
- Removes any clogs and prevents crystallization inside the channels of the scopes without abrasion or perforation.
- Removes all debris from cable accessories which include the biopsy forceps and graspers.
- Will not damage seals or rings. Excellent on all rigid scopes including laparoscopes, arthroscopes and cystoscopes. Excellent for use in ultrasonic washers.

Surgical Instruments

- Removes blood, protein and mucus on specialized and fragile surgical instrumentation that resist normal cleaning processes.
- Especially recommended on cardiovascular, neuro and orthopedic instruments.
- Decreases time in cleaning cannulated instruments such as suction tips, Richards hipset instrumentation, vascular clamps and pickups, while removing dried blood and tissue without damage from brisk scrubbing.
- Prevents corrosion on stainless steel and carbon steel instruments - prone to corrosion, by removing all organic contaminants.
- Removes microscopic organic particles from cataract knife, keratomes, knife needles, and various sharp eye detectors particularly susceptible to corrosion.

Respiratory Therapy Instrumentation

- Removes vomitous blood and respiratory secretion from mask, elbow, valve and bag or manual resuscitators.
- Removes mucus and blood that collect in tubing and adaptors of Permanent Plastic Ventilator and Intermittent Positive Pressure Breathing Circuits.
- Removes residuals and blood build-up from tubing system, electrode membranes and reservoir of Blood Gas Analyzer.

For Laboratory Use

- Excellent broad spectrum soak for the most stringent laboratory cleaning requirements.
- Especially indicated for use with glassware tubing, and metal components of analytical instrumentation.
- Uniquely categorized by its ability to remove organic matter from optical surfaces without any abrasive or corrosive action.
- Especially recommended for use in cleaning particle type counting equipment, laser type counters, flow thru cuvettes and continuous flow analyzers.

Directions for Use

Surgical Instruments

1. Add one (1) ounce of Protozyme® to one (1) gallon (8ml/liter) of water.
2. Submerge instruments to be cleaned.
3. Soak for 2-3 minutes to remove all organic soils.
4. Rinse thoroughly with tap, distilled or sterile water.

Scopes:

1. Add one (1) ounce of Protozyme® to one (1) gallon (8ml/liter) of water.
2. Suction or flush through channels before soaking.
3. Submerge scopes to be cleaned.
4. Soak for 2-3 minutes to remove all organic soils.
5. Rinse thoroughly with tap, distilled or sterile water.

Discard used solution. Works in all temperatures.

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

