

ProEZ 1™

Single Enzymatic Detergent



Economical and Fast-Acting

ProEZ 1 is a low-foaming, single enzymatic detergent for cleaning instruments. It is especially useful for cleaning delicate instruments with hard to reach areas such as hinges, box locks and serrated jaws.

Effective:

- Specifically designed to dissolve the most common protein-based surgical soils.
- Formulated to work quickly, speeding instrument turn-around.

Multiple Use:

- Low foam formula may be used in manual, ultrasonic and automated washer systems.
- Use as a presoak.

Safe For Use On Delicate Instruments:

- Neutral pH formula.
- Compatible with most metals, plastic and rubber.

Robust Corrosion Inhibition System:

- Reduces corrosion during repeated wash cycles.
- Protects vulnerable jointed items and carbon steel.
- Prolongs use life of costly instruments.

Economical:

- Concentrated formula.
- Replacement order option without pump.

Easy Dispensing for Manual Use:

- One ounce metered dose pump with gallon size.



| ProEZ 1 Description | Case Qty | Order# |
|----------------------------|----------|---------|
| 1 Gallon with Pump | 4 | EZ128 |
| 1 Gallon Re-Order w/o Pump | 4 | EZNP128 |
| 5 Gallon Drum | 1 | EZ050 |
| 15 Gallon Drum | 1 | EZ150 |

ProEZ 1™

Single Enzymatic Detergent

Description:

ProEZ 1 is a neutral pH, concentrated liquid detergent with protein (protease) enzymes to quickly dissolve blood and other protein soils. ProEZ 1 also features odor suppressants to neutralize organic or chemical odors carried on instruments.

Intended Use:

ProEZ 1 is intended for cleaning medical and dental instruments by dissolving and lifting organic soils. ProEZ 1 is designed to minimize manual handling or scrubbing of contaminated items and is especially useful for cleaning instruments with hard to reach areas such as flexible endoscope channels, box locks and serrated edges. ProEZ 1 may be used as a presoak or in manual, ultrasonic and automated cleaning systems.

Product Specifications:

| | |
|---------------------|--|
| Dilution Ratios: | 1:128 or 1 oz. per gallon. For difficult or dried on soils, 2 oz. per gallon. |
| Removal Time: | 1 minute minimum or until soils are dissolved or removed. |
| pH: | Neutral. |
| Temperature of Use: | Effective at room temperature 68°F (20°C), but use of product with warmer water 90° - 110°F (32° - 43°C) will optimize the performance of the enzymes. |
| Odor: | Clean, fresh scent. |
| Shelf Life: | 2 years from date of manufacture. |
| Disposal: | Biodegradable and safe to pour down the drain as non-regulated waste. |

Product Capabilities:

- High enzyme concentration in ProEZ 1 rapidly digests protein. The powerful detergent base lifts and disperses the digested soil away from the instruments and facilitates penetration into cracks, crevices, channels and other hard to reach areas.
- Formulated with an odor suppressant to help reduce unpleasant organic and chemical odors carried on instruments or in evacuation systems.
- Non-corrosive and safe to use on all immersible instruments.

Use Precautions:

ProEZ 1 is an eye irritant and mild skin irritant. Wear eye protection, water resistant apron and non-latex gloves when using ProEZ 1.

Accessory Products:

Other products available from Certol include:



ProSpray™
Ready-to-Use Surface
Disinfectant/Cleaner



ProSpray™ wipes
Surface Disinfectant/
Cleaner Towelettes



ProEZ foam™
Ready-to-Use Foaming
Enzymatic Spray



ProLube™ RTU
Instrument Lubricant
Ready-to-Use