

ProEZ foam™

Foaming Enzymatic Spray

Ready-to-Use

**4 Enzyme
POWER!**



Let the foam do the scrubbing!

ProEZ foam is a ready-to-use enzymatic spray tested for 72 Hour Cleaning Power and provides visible evidence of compliance to prevent dried soils.



Dissolves Soils Making it Easier to Clean Hard to Reach Surfaces Where Biofilm Can Form:

- Four soil specific enzymes for proteins, starches, fats and fiber.
- Reduces risk of dried soils during transport.
- Fast cleaning action for quick turn-over.

Sustained 72-Hour Cleaning Power:

- Unlike gels, long lasting foam never dries hard or sticky.
- Foam carries enzyme power to every crevice and serration.
- Anti-corrosive system protects instruments during extended holding times.

Easy and Convenient to Use:

- Place ready-to-use spray in Labor & Delivery, Peri-Operative utility area, Emergency or Ambulatory Care departments. Just spray and cover.
- Eliminates splashing, biohazard spills and tray weight of liquid soak pans.

Neutral pH and anti-corrosive system make ProEZ foam safe for all types of instrumentation.



ProEZ foam Description	Case Qty	Order#
8 oz. Spray Bottle	15	PREZF/8
24 oz. Spray Bottle	15	PREZF240
1 Gallon Refill	4	PREZF128

ProEZ foam™ Foaming Enzymatic Spray

Description:

ProEZ foam is a ready-to-use neutral pH instrument pre-cleaning spray with four soil specific enzymes: protease for protein soils, amylase for starch soils, lipase for fat soils, and cellulase for fiber soils. The detergent formula also includes surfactants and an advanced corrosion inhibition system. It comes in a trigger spray bottle with a unique applicator designed to create thick long-lasting foam. Sprayer head color may vary.

Intended Use:

ProEZ foam is applied by spraying directly on soiled instruments to start the cleaning process. It prevents soils from drying on instruments and should be applied directly to soiled items as soon as possible after use and prior to transport to the Central Service department or instrument decontamination area of a clinic. It may also be used when there is a delay in starting the normal instrument cleaning process for spot treatment in Central Sterile departments. The powerful enzyme formula initiates the cleaning process and improves worker safety by reducing the need for manual scrubbing.

Product Specifications:

Dilution Ratios: Ready-to-use.
pH: 7.5 - 8.8
Odor: Clean, fresh scent.
Shelf Life: 2 years from date of manufacture.

Product Capabilities:

Clinical and lab testing using blood surrogates, objective soil tests and standardized surface materials including carbon steel prove:

1. ProEZ foam dissolves soils making it easier to clean hard to reach surfaces where biofilm can form.
2. Maintains moisture on instrumentation to prevent dried soils up to 72 hours.
3. Protects instruments and prevents corrosion during extended holding times up to 72 hours.

ProEZ foam is a viscous thick solution. It does not aerosolize when applied with foaming sprayer according to label directions within 6 to 10 inches of instruments.

Use Precautions:

Since ProEZ foam contains high foaming surfactants, instruments should be rinsed and/or flushed with cold water to remove surfactant residue prior to further cleaning in automated washers or ultrasonic cleaning systems.

ProEZ foam is a mild irritant and is not corrosive or caustic. At a minimum wear eye protection and non-latex gloves when applying this product at point of use locations.

Accessory Products:

Other products available from Certol include:



FoamPro™
Automatic Foam
Dispensing System
(Wall Mounted System)



FoamPro™
Automatic Foam
Dispensing System
(Portable System Kit)



ProEZ AW Quad™
Quadruple Enzyme
Automatic Washer
Detergent



ProWash™
Multi-Purpose
Instrument Detergent
and Cart Wash



ProLube RTU™
Instrument Lubricant
Ready-to-Use