

Enzymatic Pretreatment Foam Spray



Specially formulated multi-enzyme dual foam/liquid pretreatment spray

For pre-cleaning and transportation of surgical grade instruments, reusable items, scopes and other devices

Product Features:

- pH Neutral
- Gentle on instruments
- Easily rinsed
- Fragrance-free
- Stays wet up to 72 hours
- Safe for end users
- Reduces risk of biofilm formation

Key Formula Ingredients:

- Three (3) enzymes (protease for proteins, lipase for fatty acids and amylase for starches)
- Unique blend of surfactants solubilize bioburden and retain wetness
- Corrosion inhibitor

Key Chemical Attributes	
pH Neat	6.5-8.5
pH 1% Dilution	N/A
Density	1.010-1.020
Color	Blue

Material Compatibility:

The Belimed Protect® Enzymatic Pretreatment Foam Spray demonstrates wide range of material compatibility and is suitable for the following materials:

- Stainless Steel
- Aluminum
- Anodized Aluminum
- Titanium
- Copper
- Brass
- All commonly used plastics and elastomers, including Polyurethane, Silicone, and Teflon
- Latexes and Synthetics (Vinyl and Nitrile)

Handling and Storage:

Do not store at extreme hot or cold temperatures.

Safety Information:

Before using product please refer to Instructions for Use, Safety Data Sheet and product label.


Recommended Practice:

- After each case, staff should spray all instrument trays
- The instruments should be covered completely with product
- After a few hours, check trays and re-spray if necessary

Instructions for Use:

1. Shake bottle before each use
2. Spray instruments and equipment as soon as possible after procedure
3. Keep instruments and equipment wetted with solution until decontamination process is started
4. Follow facility policies and procedures

Product Ordering Information:

Product Description/ Name	Color Code	Order #	Item #	Pkg	Units Per Case
Enzymatic Pretreatment Foam Spray		106-8088	2110032	32 oz	12
		1008899	2111002	2 oz	48
		110-2632	2110001	1 gal	4
		110-2633	2110002	2.5 gal	2



For more information, visit belimed.com

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