

# Enzymatic Foam-Squeeze-Spray

Guard against post-operative, residual "bio-burden build up" on surgical instruments with a convenient squeeze format

## Product Features

**Ideal to add to case cart for every procedure!**

**Stops dried on blood** - enzyme foam breaks down & prevents stubborn organic encrustation on surgical instruments.

**Eliminates messy spills** - no more spillage between the operating room and central cleaning/processing department.

**Neutral pH** - safe and effective for stainless steel, tungsten carbide, aluminum and brass instruments.

**Bacteriostatic** - contains some microbiological control agents to reduce bacterial growth in the ready-to-use foam solution.

**Saves time** - long lasting foam reduces the number of spray applications.

**Multi-enzymatic** - contains a synergistic blend of lipase and protease enzymes.

## Directions for Use

**TO APPLY FOAM: PULL DOWN CAP END FIRMLY, THEN SQUEEZE BOTTLE:**

1. Squeeze onto soiled instruments as quickly as possible, covering all instrument surfaces.
2. Let instruments soak in foam until ready for cleaning & sterilization.
3. Apply more **CST-402S Enzymatic Foam Squeeze Spray** as needed, to keep instruments moist.
4. Rinse instruments, then proceed with regular cleaning & sterilization procedures.

## Ordering Information

**CST-402S-5** 48 x 5 oz. bottles per case

## Cautions/Warnings

Avoid prolonged contact with skin. May irritate eyes. Wear eye protection as a safety precaution. Do not swallow. **KEEP OUT OF REACH OF CHILDREN!**  
Discard used solution - do not reuse.



COMPLETE SOLUTIONS TECHNOLOGIES  
**CST**

Complete Solutions Technologies, LLC  
302 N. Washington St., Suite 202 E  
Moorestown, NJ 08057

www.cstllc.com  
Toll-free: 888-987-1987  
Tel: 856-234-7392  
Fax: 856-234-7918