EDMAR CHEMICAL COMPANY

BacStop™ XL

Residual sanitizer for textiles

U.S. EPA Reg#: 7048-15

Concentrated Liquid fabric sanitizer

BacStop™ transforms laundered textiles into a first line of defense against bacterial contamination.

This highly-concentrated textiles sanitizer is designed for maximum protection and economy. Applied during the final rinse cycle, just 3 ozs per 100 lbs of fabric leaves behind a durable self-sanitizing, bacteriostatic finish that continually eliminates 99.9% of bacteria acquired during use. Unlike conventional laundry additives that stop working when the wash cycle ends, BacStop remains active on textile surfaces, helping reduce odors, minimize cross-contamination, and support infection control throughout the textile use cycle.

Effective against both Gram-positive and Gram-negative bacteria, including Staph, Strep, and *Klebsiella pneumoniae*, BacStop provides long-lasting protection for linens, uniforms, towels, and other high-use textiles in healthcare, hospitality, institutional, and commercial laundry environments.

PRODUCT BENEFITS

- Reduces bacterial count by > 99.9%
- Kills odor-causing bacteria
- Effective against Staph and Strep
- Ongoing protection through the use cycle
- Won't irritate skin

USE ON

- Sheets, bedding, pads, and comforters
- Scrubs, gowns, and uniforms
- Drapes, curtains, and room dividers
- Towels
- Athletic wear and uniforms

APPLICATIONS

- **Healthcare facilities**
- **Senior living and nursing care**
- **Educational facilities**
- **Childcare centers**
- **Athletic programs and sports facilities**
- **Health clubs and fitness centers**
- **Hospitality and lodging**
- **Correctional facilities**
- **Public safety agencies**
- **Military and government facilities**

LAUNDRY SANITIZER PERFORMANCE DATA

ORGANISM	ORGANISM
Corynebacterium ammoniagenes	Salmonella enterica [Salmonella]
Escherichia coli O157:H7 [E. coli O157:H7]	Staphylococcus aureus [Staph]
Klebsiella pneumoniae	Staphylococcus aureus [CA-MRSA]
Listeria monocytogenes	Staphylococcus aureus [HA-MRSA]