

# BACSTOP™

Residual sanitizer for textiles

U.S. EPA Reg#: 7048-8

Canadian P.C.P.#: 23612

**Ready-to-use  
Liquid fabric sanitizer**

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

Applied during the final rinse cycle, it leaves behind a durable self-sanitizing, bacteriostatic finish that continues eliminating 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, and minimizing cross-contamination 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 min. 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 & nursing care
- Educational facilities
- Childcare centers
- Athletic programs & sports facilities
- Health clubs & fitness centers
- Hospitality & lodging
- Correctional facilities
- Public safety agencies
- Military & government facilities

## PERFORMANCE DATA ( >99.9% reductions)

| 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]  |

Available in three formulations; refer to the product label for applicable claims and directions for use.