



BACSTOP™ OPL

RESIDUAL SANITIZER FOR TEXTILES



U.S. EPA Reg #: 7048-16 · U.S. EPA Gold Seal (Mexico)



APPLICATIONS

- Health Care
- Nursing Home
- Institutional
- School
- Athletic Team
- Hotel/Motel
- Military
- Correctional

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BACSTOP™ OPL is a concentrated, ready-to-use liquid fabric sanitizer. Used in the final rinse, **BACSTOP™ OPL** leaves behind a finish that is both self-sanitizing and bacteriostatic. Under conditions of contamination, **BACSTOP™ OPL** continually eliminates 99.9% of infectious bacteria. Unlike bleach – which stops working after textiles are removed from the wash-wheel - **BACSTOP™ OPL** remains active on textile surface, continuing to aid in the prevention of cross-contamination from both Gram Negative bacteria (ie. Klebsiella pneumonia) and Gram Positive bacteria (ie. Staph – a major cause of hospital acquired (*nosocomial*) and Community Acquired infections), providing protection throughout the use cycle of the uniforms, linens and other textiles.

- ⇒ Reduces bacterial count by minimum 99.9%
- ⇒ Kills odor-causing bacteria
- ⇒ Won't irritate skin
- ⇒ Continues working throughout the textile use-cycle
- ⇒ Effective against Staph & Strep, as well as;
 - ♦ E. Coli
 - ♦ CA-MRSA (Community Associated MRSA)
 - ♦ HA-MRSA (Hospital Associated MRSA)
 - ♦ Klebsiella pneumonia

BACSTOP™

Textiles treated with **BacStop™** in the wash, retain an ACTIVE ANTIMICROBIAL finish, killing newly acquired bacteria with a ZONE OF INHIBITION



Treated Fabric

Infectious Bacteria

Zone of Inhibition



MANY APPLICATIONS:

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

PERFECT FOR:

- Healthcare
- Nursing Homes
- Schools
- Sports teams
- Health clubs
- Day Care
- Correctional Facilities
- Military Housing

* **BACSTOP™** is a naturally plant derived didecyldimethyl ammonium chloride manufactured from 91% naturally bio-renewable plant derived feedstock, REACH Pre-registered, BPD Notified and EcoLogo Certified for use in Canada.