
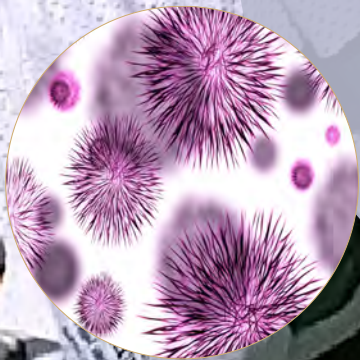


SilvaClean® for Sports

A Game Changer for
Player Health and Wellness



An innovation by  Applied Silver



How
does your
defense look
against these
hidden
opponents?

#KeepWhatsClosestCleanest



The proactive performance maximizer.

Keeping athletes healthy in the locker room is key to winning on the field. Soft surfaces such as athletic gear, towels, carpets and upholstery spread disease-causing germs. Detergents alone are not enough to substantially reduce the risk of infection.

The risk is everywhere.

By the numbers

15 million the number of people seeking medical treatment for an infection annually ¹.

18 percent of those infections caused by MRSA and other germs resistant to common antibiotics ².

10 times the likelihood of athletes carrying MRSA compared to the general public ³.

40 hours the number of hours an athlete spends in gear each week ⁴.

Safeguard your team with SilvaClean's simple, ongoing protection.

Professional teams that have adopted SilvaClean understand the infection risks present in sports gear, towels, and the facilities. These teams feel strongly that this added layer of protection for their athletes provides them with a competitive advantage.

SilvaClean laundry solution infuses fabrics with the antimicrobial power of silver to transform them to have active germ-killing properties.



U.S. EPA-approved claim

SilvaClean holds the first ever public health claim for a residual laundry solution against MRSA and other antibiotic-resistant pathogens ⁵.



SilvaClean Revolution: Get in the Game

Equip your athletes with an added layer of protection against life-threatening pathogens like MRSA



SC REVOLUTION®
IONIC SILVER
DISPENSING
MACHINE



24/7 CLOUD
MONITORING
FOR QUALITY
ASSURANCE



CONNECTS TO
ANY LAUNDRY
SYSTEM



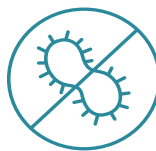
TRANSFORMS
GEAR INTO
ACTIVE
ANTIMICROBIALS



- Easy to install
- Simple user interface
- Houses proprietary cartridge
- Integrated state-of-the-art industrial design
- Connects up to 6 washers
- IoT enabled

It's easy to implement:

- no changes in laundering processes
- no new gear to purchase
- no equipment staff education is needed



Antimicrobial

Kills pathogens and inhibits growth of bacteria, mold and mildew



Water-based, anti-odor, anti-static

Creates no perceptible difference in the look and feel of your textiles



Cost-effective

Treats all existing textiles, seamlessly integrates into existing laundry workflow

Proven Success in the NFL

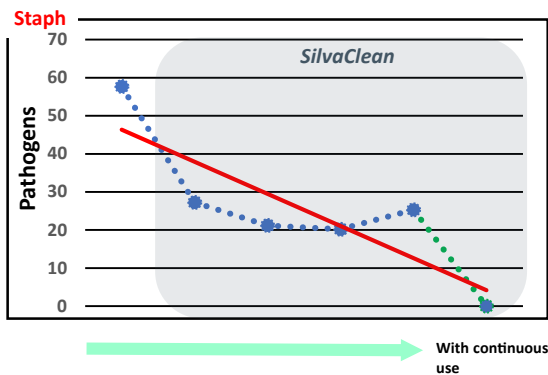
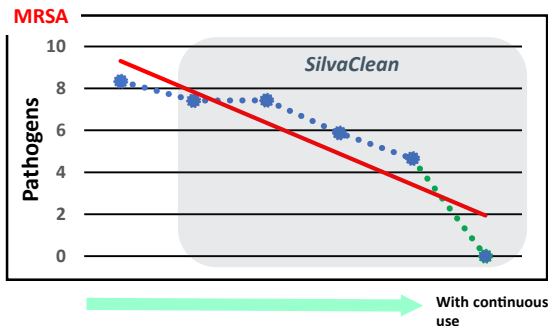
"The New Orleans Saints make every effort to provide our team with technologies at the forefront of sports medicine, including those that minimize the risk of infections"

- Beau Lowery, Director of Sports Medicine
New Orleans Saints

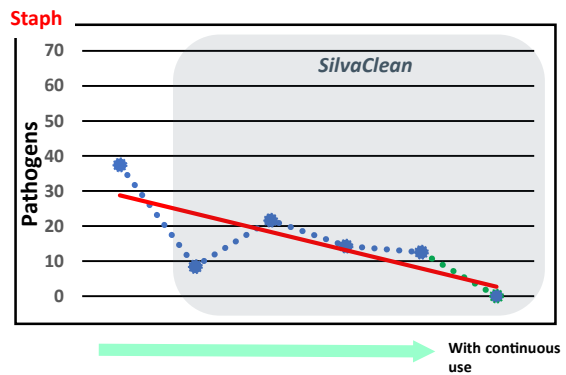
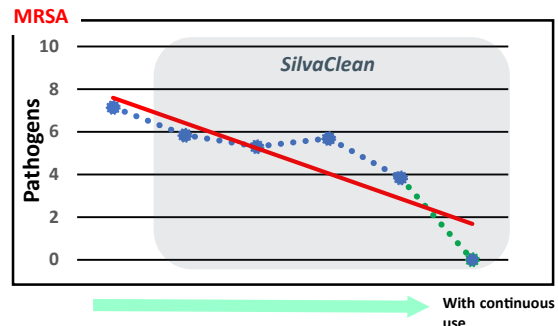
"SilvaClean's cutting edge technology not only protects the day to day well-being of our players, it also makes us a healthier overall organization."

- John Lynch, General Manager
San Francisco 49ers

Athletic Gear



Locker Room Surfaces



Implement SilvaClean to enhance team health and performance.

Transform your athletic gear, towels, and other soft surfaces into germ-killers and infection-fighters with SilvaClean.



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Follow us

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SilvaClean may be a helpful addition to an Infection Control program. SilvaClean is not a substitute for any existing component of a diligent Infection Control program. Practitioners should continue to implement fully all infection control measures.

REFERENCES: 1. National Ambulatory Medical Care Survey fact sheet: https://www.cdc.gov/nchs/data/ahcd/namcs_summary/2016_namcs_web_tables.pdf. 2. Antibiotic resistance threats in the United States fact sheet: <https://www.cdc.gov/drugresistance/pdf/threats-report/2019-ar-threats-report-508.pdf> 3. The never-ending battle against sports hidden foe: <https://www.nytimes.com/2017/10/06/sports/the-never-ending-battle-against-sports-hidden-foe.html>. 4. Here is the insane amount of time student-athletes spend on practice: <https://www.businessinsider.com/college-student-athletes-spend-40-hours-a-week-practicing-2015-1>. 5. https://www3.epa.gov/pesticides/chem_search/ppls/090335-00001-20190308.pdf