

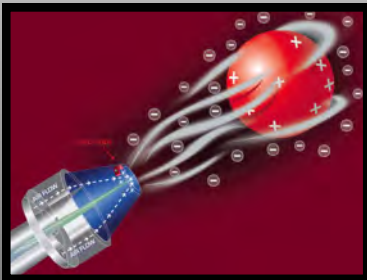
**Who is Bactronix?**

Bactronix is a science based microbial control company that helps to create healthier environments using our eco-responsible products.

The exclusive Two-Step Bactronizing™ Process is applied with an advanced electrostatic delivery system. The Two-Step process will eliminate bacteria, viruses, mold and odor.

**The Invisible Enemy!**

Microorganisms are evolving at an alarming rate and have developed into life-threatening diseases such as MRSA, HIV, and Staph. These "Superbugs" are rapidly becoming resistant to traditional cleaning protocols and disinfectants. Over the past decade, scientists discovered that the use of toxic chemicals has contributed to the high levels of microbial contamination and dangerous biofilm. Bactronix® has a non-toxic solution to eliminate dangerous bacteria, mold, viruses, and fungi.



**Advanced Electrostatic Delivery System**

The Bactronizing® Process uses an electrostatic spray system to provide 100% coverage on all surface areas. Atomized droplets pass an electrode inside the nozzle, attaching negatively charged electrons. This allows the droplets to move against gravity to coat difficult hard to reach hidden surfaces.

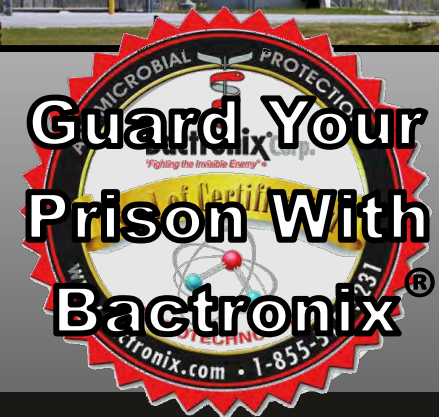


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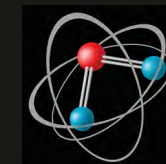


**PENNSYLVANIA PRISON  
WARDENS  
ASSOCIATION**



**Advanced Non-Toxic  
Antimicrobial Technology**

- Complete Antimicrobial Protocol
- Kills Dangerous Bacteria & Mold
- Uses Environmentally Responsible Nanotechnology
- Advanced Electrostatic Delivery System
- Biostatic Coating Technology



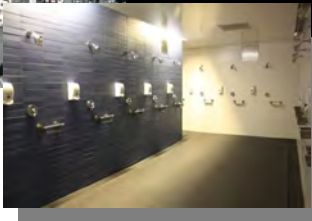
# Prison Safety Starts With The Bactronix® **BATC** Program!

The Bactronizing® Seal of Certification is a Symbol of Health and Safety

**Cross Contamination** contributes to the spread of dangerous infections such as MRSA, HIV, Hepatitis, Staph, and even ringworm, to name a few. The Bactronizing Process reduces the risk by treating 100% of all surface areas that can come in contact with the skin.



FITNESS



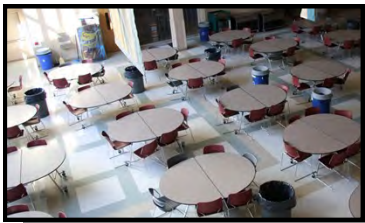
SHOWERS



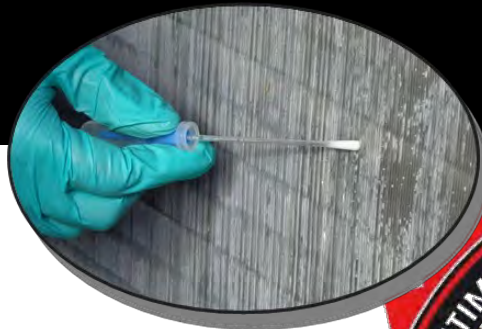
INFIRMARY



PERSONAL CARE



CAFETERIA



## Assessment

Bactronix® will perform a Bionomic Assessment to evaluate the biological condition of the prison. ATP test results are documented before and after treatment.



## Bionomics

Prisons can harbor bacteria and allow for cross-contamination. Bionomics is the study of these environmental conditions.



## Certification

Certification requires adherence to the protocol of the BATC program. Results are verified through Bionomic Assessment Reports.



## Treatment

The Bactronizing® Treatment Process uses an advanced electrostatic spray system to provide 100% coverage on all interior surfaces.



*Bionomic Testing, Reports and Certification are Beneficial for Safety Compliance to Reduce Risk and Liability.*