

## 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 Problem

Each year, a wide range of foodborne, surface and airborne pathogens infect millions of children in the U.S. Children are more susceptible to serious illnesses from viral and bacterial infections due to their weaker immune systems.

The threat of infectious diseases continue to evolve with new mutations and increasing resistance to antibiotics. Couple this trend with the steady decline in the FDA's approval of new antibiotic drugs and the rise of new bacterial strains and you have an environment where people continue to live at risk.

## Safer School Environments Result In:

- Increased School Attendance
- Higher State Subsidies
- Promotion of Pro-Active Not Reactive Antimicrobial Program
- Increase in Achievement Scores
- Lower Absentee Rate of Staff
- Continuous Monitoring Reports for Safety Compliance and Liability
- Improved Teaching Methodologies



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# Creating a Safer World!

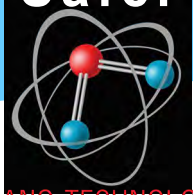


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# Safer School Facilities Get an **A+** for Bactronizing™



NANO-TECHNOLOGY

1

## BIONOMICS

Bactronix performs ATP testing on porous and non-porous surfaces to determine the bio-activity level which may cause odor and illness.



2

## ADVANCED TECHNOLOGY

Our electrostatic delivery system allows for deep penetration of antimicrobial protectants. This process also kills a host of viruses and bacteria including ringworms, H1N1, MRSA, and many others.



4

## CERTIFICATION

The Bactronizing "Antimicrobial Seal of Certification" requires compliance with the protocols of published health and safety standards.



3

## BACTRONIZING TREATMENT

Our process ensures 100% coverage of classrooms, locker rooms, bathrooms, libraries, gymnasiums, and cafeterias. The Bactronizing Advanced Nanotechnology is the beginning of a new era in the "Fight Against The Invisible Enemy." The environmentally friendly disinfecting process is highly efficient, cost effective and far superior to any other conventional disinfecting process.

