

## Who Is Bactronix® ?

Bactronix is an antimicrobial company that uses nanotechnology to reduce and control bacteria, mold, fungi, viruses, and VOCs. Our products are non-toxic and environmentally safe.

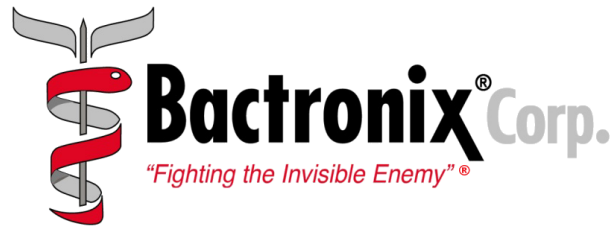
The exclusive Bactronizing™ Process involves a two-step specialized application. BactroKill™ is designed to physically kill bacteria, while BactroBlock™ provides long-term residual protection which lasts from 90-360 days.

## The Invisible Enemy!

Microorganisms are evolving at an alarming rate and have developed into life-threatening diseases. These “Superbugs” are rapidly becoming resistant to traditional cleaning protocols and disinfectants. Over the past decade, scientists discovered that increasing dosage and frequency of toxic chemicals have contributed to the problem, making public facilities more vulnerable to high levels of cross-contamination and dangerous biofilm.

## Why Bactronize® Your Facility?

- To make your facilities safer and in compliance with HR 358
- Seal Of Certification Promotes Public Health And Safety
- Promotes Pro-Active, Not Reactive, Antimicrobial Program
- Brings Greater Value To Your Residents And Staff
- Provides Continuous Monitoring Reports For Safety Compliance And Liability
- Provides Mold Free And Fresher Smelling Environment



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## THE GENERAL ASSEMBLY OF PENNSYLVANIA HOUSE RESOLUTION No. 358



Resolution to improve the health and safety of public facilities in the Commonwealth of Pennsylvania with non-toxic and environmentally safe disinfecting practices.

THE GENERAL ASSEMBLY OF PENNSYLVANIA

**HOUSE RESOLUTION  
No. 358**

**INTRODUCED BY MUSTIO, HARHART, KORTZ,  
CALTAGIRONE, MUNDY, GINGRICH, CLYMER,  
MARSHALL AND COHEN, JUNE 10, 2013**

**REFERRED TO COMMITTEE ON HEALTH, JUNE 10, 2013**

**A RESOLUTION**

Directing the Department of Health to consider regulations in support of nanotechnology and other nontoxic means that control bacteria, mold, mildew, fungi, algae, viruses and volatile organic compounds (VOCs) causing noxious odors

WHEREAS, The Department of Health is a Commonwealth-wide agency whose mission is to promote healthy lifestyles, prevent injury and disease and to assure the safe delivery of quality healthcare for all Commonwealth citizens, partnering with county and local health departments and community organizations; and

WHEREAS, Bacteria, mold mildew, fungi, algae, viruses and volatile organic compounds (VOCs) can cause various health related issues; and  
WHEREAS, Nanotechnology is a diverse application involving the manipulations of matter on an atomic and molecular scale; and  
WHEREAS, Public facilities should be tested for bacteria, mold, mildew, fungi, algae, viruses and VOCs twice a year to be documented on a Bionomic Assessment report listing the outcome of the tests; and

WHEREAS, Regulations should be reviewed to allow and encourage the use of nanotechnology and other nontoxic means that are proven to be effective for killing microbes and are not harmful to people, places, animals, and the environment; and

WHEREAS, Services such as nanotechnology that are provided to public facilities should be delivered by certified technicians and should carry a seal of certification for compliance in keeping microbial contamination at safe levels as depicted by ATP scales, which is an indicator for microbial activity; therefore be it

RESOLVED, That the House of Representatives direct the Department of Health to consider regulations in support of nanotechnology and other nontoxic means in order to control bacterial, mold, mildew, fungi, algae, viruses and volatile organic compounds (VOCs) causing noxious odors in order to preserve the health and safety of all Commonwealth Residents.