

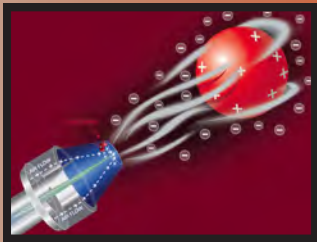
## Who is Bactronix®?

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.

### Advanced Electrostatic Delivery System

The Bactronizing Process uses an electrostatic spray system to provide 100% coverage on all interior surfaces of the Vehicle. 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.



### Why Bactronize Your Vehicle?

- Seal Of Certification Promotes Public Health And Safety
- Promotes Pro-Active, Not Reactive, Antimicrobial Program
- Brings Greater Value To Your Patients And Staff
- Provides Continuous Monitoring Reports For Safety Compliance And Liability
- Provides Mold Free And Fresher Smelling Environment



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- Hospital Grade Disinfectant
  - Complete Antimicrobial Protocol
  - Kills Dangerous Bacteria & Viruses
- Uses eco responsible disinfection and protection  
**EPA Registered**



# You Take Care of Patients, Who Takes Care of You?



# Bactronizing Protocol for EMS Vehicles

*It Starts With ATP Testing The First 5 Protection points!*

## Assessment

Bactronix will perform a Bionomic Assessment to evaluate the biological condition of the Vehicle. ATP test results are documented before and after treatment. This report provides record of reduced levels of microbial contamination.

1



Cradle Release Bar

4



Cardiac Monitor Handle

2



Stretcher Handles

5

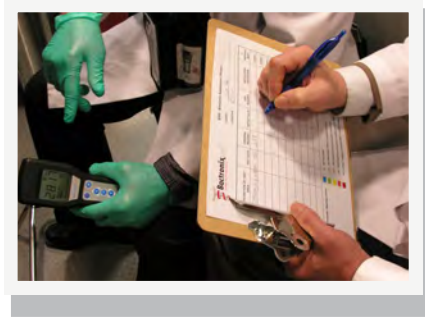


Steering Wheel

3



Stretcher Buckles



**Bacteria and Viruses:** During cold/flu seasons and pandemics, such as SARS-CoV-2 of 2020, cross-contamination on frequently touched surfaces and contaminated HVAC systems can affect the health and safety of where we live, work and play. Our exclusive Bactronizing Process reduces and controls such bacteria and viruses to help maintain a healthier facility. With our advanced in house testing lab, we can test environmental surfaces for Coronavirus and provide the results in one day. To maintain a good disinfection protocol, we recommended daily cleaning with BactroKill. COVID-19 is caused by coronavirus. BactroKill kills similar viruses and therefore can be used against coronavirus / SARS-CoV-2 when used in accordance with the directions for use against Canine Parvovirus (ATCC VR-953) on hard, non-porous surfaces.

### The Bactronizing Process Promotes:

- Less Sickness
- Less Overtime
- Less Personnel



WE'VE ENGINEERED A PROCESS USING ADVANCED ECO RESPONSIBLE NANOTECHNOLOGY

The Bactronizing Process is designed with a preset intelligence to locate and kill bacteria, viruses, mold, and fungi.

