

preventative solutions for bacteria, mold, and microbes



Your walls aren't safe.

Neither are your floors. Or ceilings. In fact almost any surface you can think of is a potential breeding ground for unwanted microbes. Today, more than ever, human beings are more aware of the harm unwanted microbes can cause. The potential for infectious diseases and superbugs to spread quickly is becoming an increasing threat to society.

Enter BactiBarrier.

BactiBarrier® LLC is the leader in the development of antimicrobial cleaning systems used to protect the indoor and outdoor environments we live in. Thanks to advances in antimicrobial technology, healthcare experts, and environmental specialists, we are now able to clean and help protect our environments from contamination before and after it happens with long-lasting BactiBarrier.





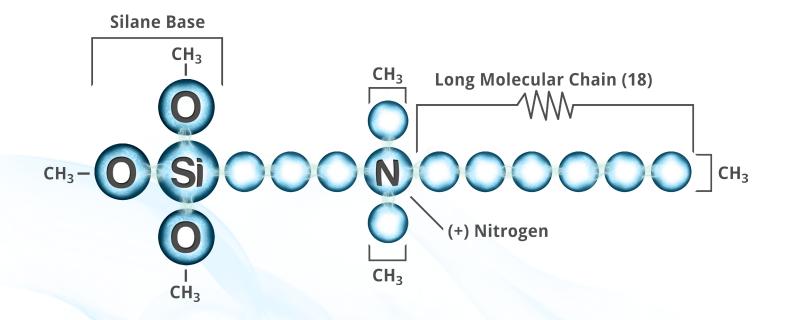
The BactiBarrier difference.

BactiBarrier's researchers have discovered environmentally friendly solutions that combat and reduce the potential for unwanted microbes to grow. We have aligned ourselves with many environmentally friendly companies and their products. Our new cleaning system helps to protect occupants of indoor and outdoor locations from microbes that have the ability to pollute the spaces where we live, work, and play. Although professional facility service providers are thoroughly trained, sometimes things are accidentally overlooked. BactiBarrier cleaning system builds a barrier against bacteria on treated surfaces, protecting the environment you live and work in.

Protection that lasts... anywhere.

BactiBarrier cleaning system components are specially formulated and registered by the EPA. This long-lasting antimicrobial protection can be employed to treat almost any surface. The BactiBarrier cleaning system can protect bathrooms, locker rooms, basements, telephones, carpet, hard surfaces, walls, synthetic sport fields, counter space, clean rooms, new build outs, water intrusion problem areas, assisted living facilities, ...and the list goes on. Practically any surface can be shielded from unwanted microbes by using the BactiBarrier cleaning system.





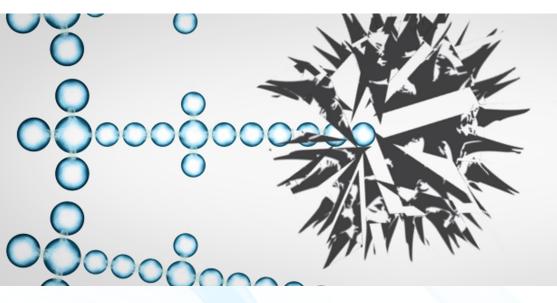
How it works.

The first step of the BactiBarrier cleaning system is to disinfect or clean, removing unwanted matter. The second step permanently bonds with a surface, inhibiting the growth of unwanted microbes. The cell membranes of unwanted microbes are negatively charged, while the treated surface now carries a positive charge. Microbes are therefore attracted to the treated surface through a difference in charge. The molecule's long chain physically punctures the microbe, and the difference in charge also electrocutes it, ensuring a kill. Because of its permanent bond, the treated surface is protected and can keep working again and again, month after month.

Protects against unwanted microbes.

The BactiBarrier cleaning system uses bonded, eco-friendly, odorless, noncorrosive nanotechnology. When the system is employed, it inhibits the growth and multiplication of harmful, viable organic matter creating a long-lasting, invisible barrier of protection.





Long-lasting protection.

A surface treated by the BactiBarrier cleaning system will stand guard against future microbial growth. It keeps working again and again, providing long-lasting protection. Because the cured antimicrobial is involatile, insoluble, and also non-leeching, the treatment could last up to the life of the treated surface!



Environmentally friendly.

Some antimicrobial products use chemicals to essentially poison microbes. In order for these to work, some of that poison may come off the surface each time it destroys a microbe, leaving behind less antimicrobial effectiveness and introducing it into the environment.

BactiBarrier is different. When properly applied, the treated surface inhibits the growth of unwanted microbes. This bonded barrier will keep working unless it is abraded off. If that happens, it reverts back to its inert, natural compounds.





Protected by BactiBarrier.

Knowing that you are protected by either an OEM application or aftermarket application of BactiBarrier®, you will sleep better at night. Our technology has been tested and employed for decades. Significant testing has proven without a doubt that our effective treatment will not only protect against odors but will help control their sources which include mold, fungi, environmental pathogens, bacteria, and other microbes. BactiBarrier® has developed a variety of formulations and treatments that will meet your environmental needs.

BactiBarrier:

- Is a decompositional product that is no more harmful than sand.
- Controls microbial growth without the use of heavy metals, silver, polychlorinated phenols or other leaching chemistries.
- Causes less stress on the environment by reducing laundering requirements and extensive cleaning procedures.
- Provides durable antimicrobial protection and is easily verifiable.
- Provides an environment that does not promote the formation of adaptive organisms.
- Provides bacteria and mold protection that is hypoallergenic.





www.bactibarrier.com 410.975.5367