



The ultimate
protection for a
healthier space.

PROTERA

www.feynmanlabs.sg

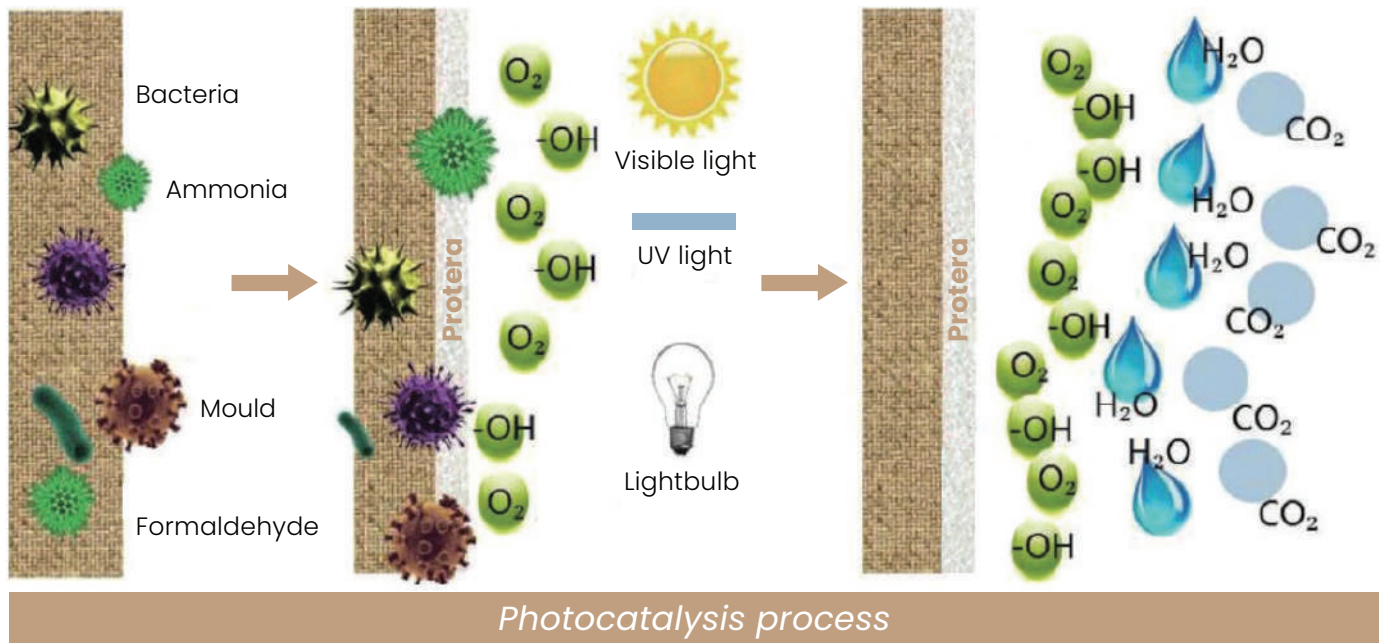
Protera delivers long-lasting protection against harmful indoor contaminants, ensuring a cleaner & safer space with minimal effort.

Protera is the simple solution to a complex problem—indoor contaminants that threaten your health and safety. Harmful VOCs like formaldehyde and benzene can silently linger in your space, while bacteria such as *E. coli* and *S. aureus* expose you to potential illness. Mould, including *Aspergillus* and *Penicillium*, can damage your home and cause respiratory issues. And then there's the constant worry about gases like ammonia affecting air quality. Protera doesn't just mask these problems—it eliminates them. With long-lasting protection, Protera ensures your indoor environment is safer, healthier, and free from contaminants that impact your well-being and peace of mind.

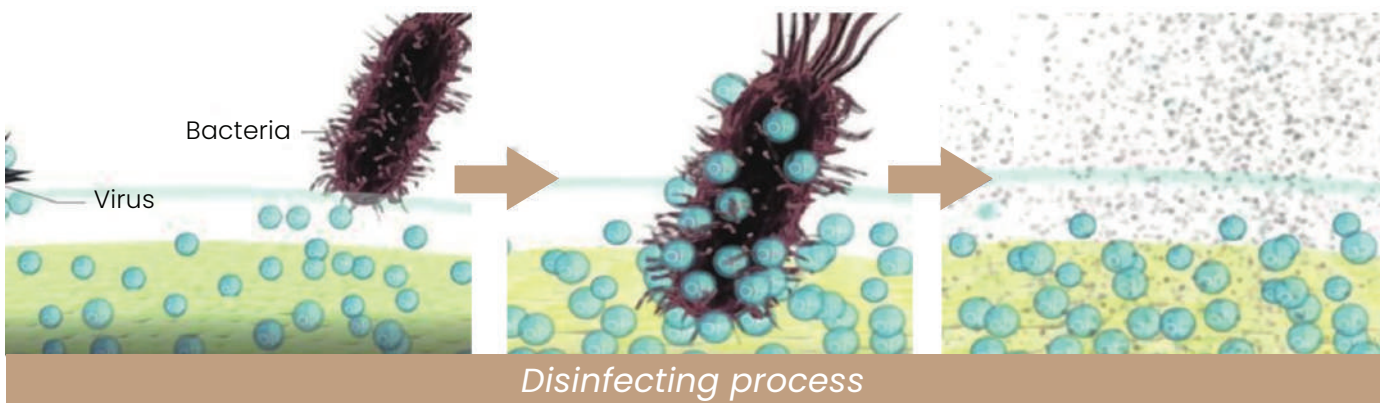


HOW PROTERA WORKS

Protera harnesses advanced nanotechnology to protect your indoor spaces. Its nano titanium dioxide triggers photocatalysis, a process that produces highly reactive oxygen series and free radicals when exposed to light, breaking down harmful organic pollutants through rupturing of their cell membranes.



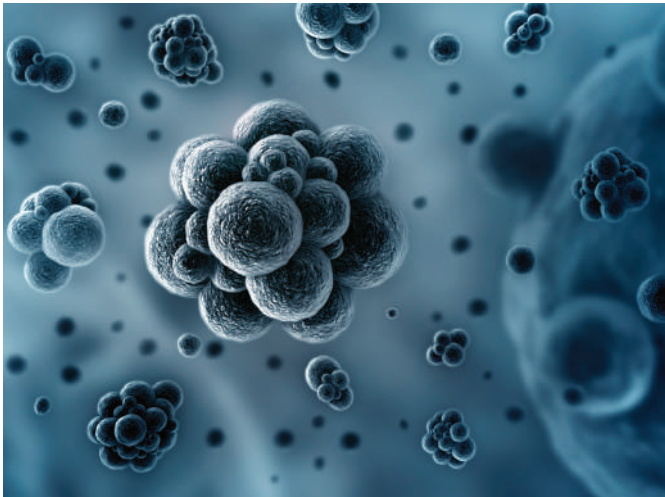
Even in low-to-no light areas, Protera does not stop working. With added nano silver particles, it continuously disinfects surfaces, neutralizing contaminants like VOCs, bacteria, viruses, fungi, and harmful gases, providing round-the-clock protection for your home or office. Our technologies have been tested and certified by international agencies.



A SOLUTION FOR EVERY CONCERN

At Feynman Labs, we make it easy to protect your indoor space. Our experts start by assessing your environment to pinpoint specific contaminants. Then, we recommend the right solution from our Protera series, tailored to your specific needs.

Protera offers targeted coatings for every situation:



VOCs: Formaldehyde, Benzene, etc.



Microbials: E. Coli, S. Aureus, etc.



Mould: Aspergillus, Penicillium, etc.



Harmful gas: Ammonia, etc.

CONTACT US AT: