

24/7 Antimicrobial Surface Protection

Effective Against

BACTERIA

Pseudomonas aeruginosa
Staphylococcus aureus
Salmonella enterica
Listeria monocytogenes
Enterococcus faecium
MRSA Staphylococcus aureus
Community associated
MRSA
Escherichia coli
Acinetobacter baumannii
Campylobacter jejuni
Klebsiella pneumoniae
Klebsiella Pneumonia

FUNGUS

Trichophyton
mentagrophytes
(Athlete's Foot Fungus)

VIRUSES

For viruses we recommend using an EPA registered virucide, for novel Coronavirus (SARS-CoV-2) use a virucide appearing on the EPA list N (www.epa.gov)

A cleaned surface only stays clean until it is touched.

We have the solution.

Protects surfaces with an antimicrobial shield that lasts between cleanings.

Monofoil is a patented, EPA-approved, non-toxic antimicrobial which employs nanotechnology to create an undetectable molecularly bonded polymer shield that provides proven sustained antimicrobial protection up to 3 months.

MonoFoil is non-toxic, environmentally friendly, hypoallergenic and is effective in killing 70+ strains of bacteria, molds, fungi and algae.

Stop Community Spread in its tracks

Current disinfectants are only active while the surface is wet. Once dry the surface quickly becomes re-contaminated upon contact.

The active ingredient in MonoFoil forms a colorless, odorless, positively charged polymer barrier.

This barrier bonds to the application surface, where instead of being metabolized by the microbial cells, it creates a network of electrically charged molecules on the surface which rupture the cell wall on contact, causing instant cellular death.

Through this mechanism of action, microbes cannot mutate, lowering the risk of resistant "super-bugs" forming.

Contact us for price and availability

CHEM MAX CORP. 800-858-7237, www.chemmax.com