



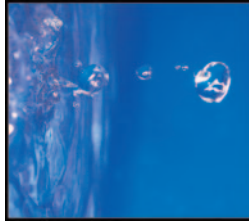
STERILEX®

Advantages of Sterilex® Products

- Simultaneous biological/chemical decontamination
- Decontamination of surfaces through patented phase-transfer mechanism of action
- Only product EPA registered to penetrate and remove biofilms in public health and industrial applications
- Can detoxify adsorbed contaminants
- Penetrates oils, paints, fabrics, concrete
- Safer to use than other commonly-used products
- Odorless, colorless, non-corrosive
- Cost effective

Bleach is not EPA-registered to kill mold and often worsens mold problems.

Tel: (800) 511-1659
www.sterilex.com



11409 Cronhill Drive, Suite L
Owings Mills, MD 21117

STERILEX®
Solutions for Biofilm.



STERILEX®

Products for Environmental Remediation

- *Mold/Mildew Remediation*
- *Microbiological Remediation*
- *Pesticide Decontamination*

Universal Mold/Mildew and Environmental Decontamination Solutions

Tel: (800) 511-1659
www.sterilex.com



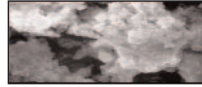
Applications for Sterilex® Products

- EPA-Registered to remove, disinfect and decontaminate mold/mildew and microbiological contamination from surfaces
- EPA registered to remove biofilm and disinfect
- Pesticide/chemical decontamination
- Remove and decontaminate organic soils
- BW/CW decontamination
- Decontaminates organophosphorus pesticides, anticholinesterase carbamates, nerve agents, arsenicals, and chlorine gas
- Can be applied in a variety of ways (foam, spray, high pressure wash, liquid soak, powder)

Effect on Biofilm

Before/After Treatment with Various Biocides

Sterilex UltraKleen

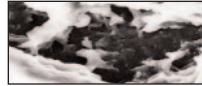


BEFORE

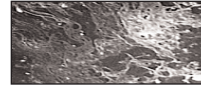


AFTER

Bleach

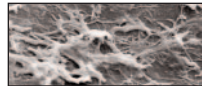


BEFORE

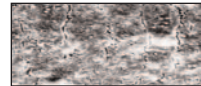


AFTER

Quaternary Ammonium

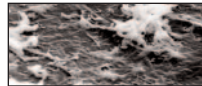


BEFORE

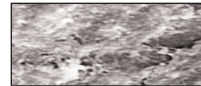


AFTER

Glutaraldehyde



BEFORE



AFTER

Case Studies

- Used to disinfect and remove biofilms from temporary morgues after Hurricane Katrina
- Decontaminated mold/mildew following major flood in New York
- **US EPA SuperFund Sites:** Decontaminated hundreds of buildings illegally sprayed (interior and exterior) with methyl parathion
- **Hurricane Katrina Flooded Pesticide Manufacturing Site:** Decontaminated and removed Carbofuran and Carbosulfan pesticides; reduced level of pesticide residue to below level of detection within 15 minutes

Biofilms allow micro-organisms to become *resistant* to treatment

Sterilex® Environmental Remediation Products

1. Sterilex® UltraKleen Biocides (Powder or Liquid)

- EPA-Registered
- Penetrates and removes biofilm and other organic contaminants
- Kills and controls bacteria, mold/mildew, fungi, and algae
- Enhances health
- Used for broad-spectrum biodecontamination

2. Sterilex® Ultra Disinfectant Cleaner

- EPA-Registered
- Kills *Listeria monocytogenes*, *E. coli*, *Salmonella*, *Staphylococcus*, *Pseudomonas*, *Z-bailii*
- Cleans and disinfects environmental surfaces, equipment, refrigeration units, and trucks
- Used for environmental remediation and pesticide decontamination

Complete *removal* of the *biofilm* is needed to eliminate contaminants at their source.

Distributed by: