

caused by the growth of bacteria, fungi, algae,

Grocery Stores

Caterers

Restaurants

Refrigeration

Restrooms

durable biostatic protective film to inhibit the growth of these organisms. Its mechanial rather than leaching technology provides a safe alternative to other products now available.

 Water based • EPA Registered • USDA Accepted on food contact surfaces • Odorless and colorless • Protects a wide Processing Facilities range of surfaces • Highly durable • Non-toxic technology after drying • Prevents biofilm buildup • Long term prevention of a wide range of microbial growth

- Non-leaching, mechanical method of efficacy
- Can be wiped, sprayed, or misted on virtually any surface



- O Prep Areas
- Cutting Boards
- Slicers
- Floor Drains
- Fish & Meat Cases
- Hotel Kitchens





