



Atlantic
tomorrowsoffice.com



Persistent. Continuous. Clean.

BIOPROTECT™ RTU's patented antimicrobial technology uses self assembling monolayers to create a field of nanospikes that mechanically kill microbes (bacterias, molds, viruses) by piercing and rupturing their cell membrane. This kill method prevents microbes from mutating and adapting inhibiting the ability for superbugs to grow.

BIOPROTECT SURFACE SANITIZER

BIOPROTECT™ RTU is an EPA registered product, administered in a ground-breaking 2-Step Process. The initial application of the product acts as a disinfectant to clear surfaces of a wide range of contaminants. The second step comes into play as the product forms a bond to the surface to kill bacteria and contaminants for up to **90 DAYS!**



Bound Technology

Unlike conventional disinfectants, poisons, phenols or heavy metals, **BIOPROTECT™** RTU performs while bound to the applied surface.



Unmatched Versatility

Apply on almost any surface (both porous and non-porous). A covalent bond forms with the applied surface to ensure durability in multiple environments including water, solvents and chemicals. May be mixed with compatible products.



Residual Efficacy

Unlike other antimicrobials, **BIOPROTECT™** RTU's efficacy remains for a long period of time and protects surfaces between cleanings.



Water Based Formula

BIOPROTECT™ RTU is a completely water-based formulation. It is easily used by field personnel using a basic spray bottle, or a high fogging system.



Food Contact Surface Preservative

BIOPROTECT™ RTU is approved for use as an antimicrobial preservative under EPA and FDA regulations to preserve food contact articles.



Unrivaled Safety Profile

BIOPROTECT™ RTU uses ZERO Triclosan, heavy metals, arsenic, titanium, phenols or poisons.

CONTACT US TODAY!

Atlantic Tomorrow's Office

134 W 26th Street. New York, NY. 10001

