

Did you know PreventX 24/7™ Antimicrobial is a bacteriostatic.

Bacteriostatics are known as statics, static agents, antimicrobials, finishes and/or barriers.

What does this mean?

- All bacteriostatics must be registered with EPA.
- A bacteriostatic EPA approved label will make claims for microorganisms (bacteria, mold, mildew, algae) to **protect the surface**. It cannot make claims for specific organisms or viruses.
- Bacteriostatics do not have a dwell time.
- ***Once dried on a surface, the bacteriostatic properties continue to protect the surface for up to 90 days.***

Disinfectants are also known as bactericidals or cidals. There are many disinfectants in the marketplace.

- All disinfectants must be registered with EPA.
- A disinfectants' EPA approved label will make claims for organisms that it has been tested in to protect the public. It can make claims for specific organisms and viruses.
- Disinfectants have a dwell time (the time they must be wet on a surface) to do what the label says it can do.
- ***Once the disinfectant dries, it no longer works or protects the user or the surface.***

What do I use and When?

- Regardless of how often you plan to disinfect your surfaces, it is *extremely* likely that there will be periods of time where all surfaces will be exposed to recontamination.
- When there is a likelihood for surfaces to be exposed to recontamination, long-lasting bacteriostatics offer further surface protection between cleaning and disinfecting.
- A program that includes the use of both disinfectants and PreventX 24/7™ will provide for a long-lasting optimal surface protection environment.

A New Era of Scientific Solutions for Your Peace of Mind

To know more about our technologies or obtain more information on these products, please visit us at www.NewEraSOS.com, call us at 1-888-637-6760 or send us an email at customerservice@NewEraSOS.com
