



KILLS
99.99%
OF ALL MICROBES



Steri-Coat[®]

Antimicrobial Surface Coating

24X7 SURFACE PROTECTION

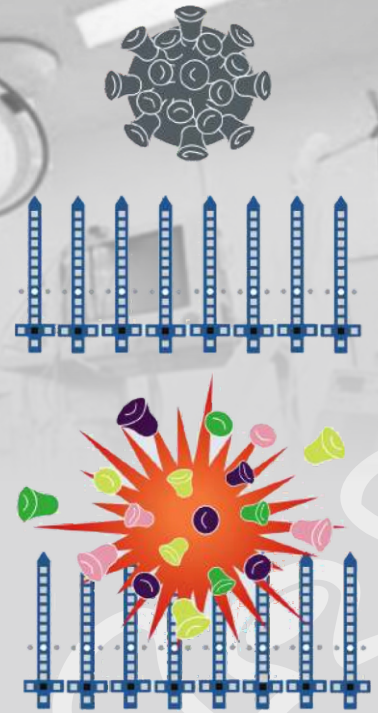
180
DAYS
GUARANTEED

AGAINST GERMS

Disinfection That Never Sleeps

What is Steri-Coat®?

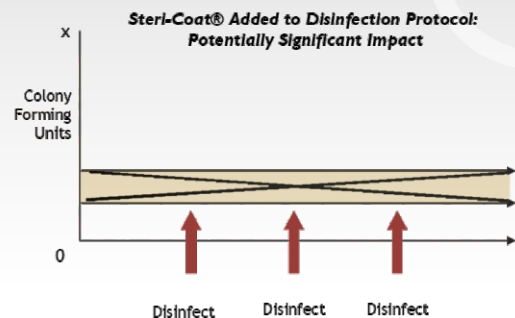
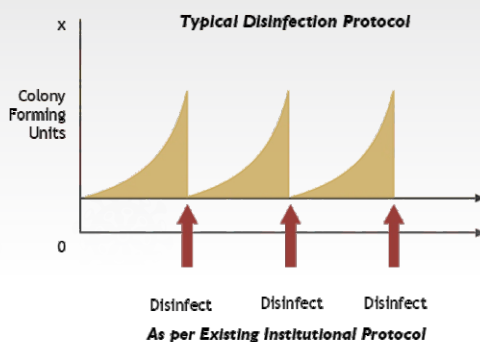
Steri-Coat® is a chemically bonded residual antimicrobial coating containing a quaternary based organo-silane compound. This scientifically proven chemical formula is unique as it bonds chemically at the molecular level onto any surface to which it is applied. Once applied, the surface coating remains effective despite routine cleaning and housekeeping procedures using alcohol or alkaline based detergents. This coating acts as a layer of swords to defend against microbial growth by destroying the cell membrane of invading pathogens.



Current Disinfection Practices Vs Steri-Coat®

PROTECTION BETWEEN DISINFECTION

Reduce Microbial Growth Between Disinfection and Cleaning cycles



Current Disinfection Practices

- Periodic in nature
- Periods of low microbial count alternating with periods of high microbial count
- This makes any surface a breeding ground for diseases

Steri-Coat® Added To Disinfection Practices

- An antimicrobial coating that can achieve a 99.99% reduction in microbial count
- A coating that reduces the microbial growth between disinfection and cleaning cycles
- Deep surface protection

- Long lasting protection (180 days or more)
- Lab-tested and proven to kill 99.99% of all Viruses, Bacteria and Fungi
- 24x7 Surface Protection
- Non toxic
- Odourless
- Eco Friendly
- No Arsenic, tin, heavy metals or polychlorinated phenol
- Durable even after multiple washing
- Does not rub off or transfer onto the skin
- Invisible and non-staining
- Safe to use for Fabrics, Rubber, Plastics, Glass, Wood, Clothing, Curtains, Upholstery, etc.



Kills 99.99% of Germs



Eliminates Odour



**Long Lasting Protection
(180 Days or More)**

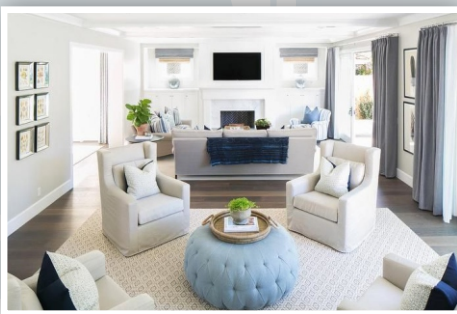


**Hospital Grade Surface
Shielding**



Made in India

Why Steri-Coat® Antimicrobial Coating?



When it comes to cleaning, there is more than that meets the eyes.

Practically everything humans or animals touch- steering wheel, kitchen counters, bathroom fixtures, doorknobs, floors, etc- can potentially be harboring bacteria like Escherichia coli or viruses like the Novel Coronavirus, which can cause severe illnesses.

Common sanitisers and disinfectants merely inactivate microorganisms and do not kill pathogens at root level especially resistant bacterial spores.



Steri-Coat® Antimicrobial Coating is an excellent layer of protection that forms a protective coat and instantly kills all pathogens. It also prevents future pathogens from surviving on treated surfaces.

Proven and tested technology where the microscopic swords coating the surface kill pathogens by piercing & rupturing the cell membrane ensuring long term surface protection (180 days or more).

Steri-Coat® Antimicrobial Coating has been tested in NABL Certified Laboratories.



Where Can We Use Steri-Coat® Antimicrobial Coating?

High Touch Objects

- Railings and Elevators
- ATMs
- Keyboards and Mouse
- Doorknobs and Handles
- Toilet Seats



Places

- Offices : Desks, Chairs
- Kitchens : Counters, Shelves
- Washrooms and Common Areas
- Hospitals
- Factories



Materials

- Wood & Metal
- Glass
- Plastic
- Fabric & Leather
- Porous Surfaces
- Non-Porous Surfaces



A product of

Faith Innovations

Pioneering Infection Control Since 2002...

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