

HOSPITAL CLEANING & DISINFECTION PROTOCOL

STERIPLEX® SD C. DIFF SPORICIDE



PRODUCT OVERVIEW

1. Steriplex SD is a powerful and non-toxic EPA registered C. diff. sporicide, and a potential replacement for bleach and the following sanitation and disinfectant products: Bleach, quats, alcohol, alcohol-quat blends, bleach-quat blends, PDI™ wipes, Dispatch™, Cavicide™, Virex™ liquid and wipes, bleach-based wipes, alcohol-based wipes, or any combination of these chemicals. Steriplex is a non-bleach product with an EPA registered C. diff (spore form) claim.
2. Steriplex SD has an HMIS Health Rating of zero (0)—the same as tap water—and is non-toxic, non-fuming, and non-corrosive when used as directed.
3. Steriplex can be safely used on WOW screens, medical touchscreens, keyboards and mouse, on a variety of hard non-porous surfaces, including electronic equipment such as a computer keyboard and mouse.

THE 3 STEP PROTOCOL

STEP 1

Using Steriplex SD wipes and Steriplex SD trigger-spray bottles clean and disinfect—in one step—the patient room as per your standard daily and discharge cleaning protocol. Pay particular attention to “hot-spots” and high contact areas such as doorknobs, TV remotes, bedrails, call buttons etc.



STEP 2

Using approved Steriplex biospray equipment, spray all surfaces and equipment in the patient rooms, OR's, nurse stations, ER's and public areas as per the “Steriplex Touchless Room Disinfection Training Manual” (ask your supervisor for a copy of this manual).



STEP 3

Following the spraying protocol, using a clean, damp cloth or paper towel, wipe off TV and Touchscreen monitors.



Note: Steriplex liquids can be used for cleaning and disinfection including floors in a one-step process. Steriplex is an EPA registered CLEANER and DISINFECTANT. Save labor time and get complete kill on all pathogens including C. diff. in one-step by using Steriplex SD liquid and wipes. We recommend cleaning and disinfecting floors with Steriplex using a flat microfiber wetmop such as the Rubbermaid Hygen Pulse™. Ask your supervisor for guidance on correct protocol.

For more information, contact your STERIPLEX representative today.