

EnvirOx, L.L.C.

EnvirOx's new Critical Care™ disinfectant delivers 30-second, 24-hour disinfection

With the introduction of EnvirOx's new CRITICAL CARE™ Disinfectant-Virucide-Fungicide, every cleaning, restoring, disinfecting and sanitizing need in a facility can be completed with low toxicity products without sacrificing performance.

CRITICAL CARE™ is guaranteed to also excite the industry with its unique disinfection, fungicidal and virucidal capabilities that deliver a fast 30-second immediate kill on common bacteria, and continuing kill for up to 24-hours. And, in the tradition of EnvirOx products, it's safer for users and the environment than traditional disinfectants. In fact, its HMISS rating is 0,0,0.

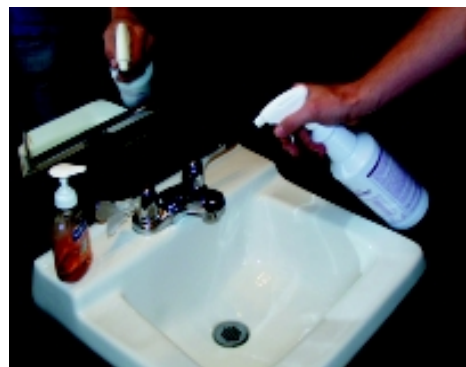
Furthermore, it's odorless, ready-to-use and it does not leave a sticky or dulling residue. The secret is in its extraordinary formulation, which takes advantage of silver ion technology to create a lasting kill on hard surfaces.

"For the first time, professionals can disinfect a surface, have a very fast kill and know there is a residual kill for up to 24 hours," explains Patrick Stewart, president of EnvirOx, L.L.C.. "In fact, CRITICAL CARE kills most common bacteria in just 30 seconds. It's the silver ion technology that enables the product to coat a non-porous surface with residual kill that lasts 24 hours. You get a safe, low toxicity product that delivers better, faster disinfecting power that lasts."

Continuing the kill

According to the Centers for Disease Control and Infection (CDC), surfaces may look clean, but may still be harboring many infectious germs. In fact, the CDC cautions "given the right conditions, some germs can live on surfaces for hours and even for days." Dr. Philip Tierno, director of microbiology and diagnostic immunology at the New York University School of Medicine echoes the CDC

caution. Although difficult to provide exact life-spans of various bacteria due to a spectrum of variables such as ultra-violet light, humidity and substances that support the growth of bacteria, he does point out that common bacteria such as HIV, salmonella and staphylococcus can live for hours and even days depending on the environmental condition.



EnvirOx introduces CRITICAL CARE disinfectant with 30-second immediate kill and 24-hour residual kill capabilities.

Short-circuiting communicable disease

CRITICAL CARE helps make the environment inhospitable for bacteria with its fast kill and ongoing, 24-hour kill capabilities. Stewart notes that CRITICAL CARE's unique kill capabilities make it ideal for use where communicable diseases can easily be transmitted, such as schools, medical offices, hospitals and nursing homes. He adds that venues where large numbers of people gather, such as sporting arenas, cruise ships and public transportation areas, will welcome its disinfecting strength, as well as its low toxicity.

CRITICAL CARE works on non-porous surfaces such as painted surfaces, glazed tile, plastic, metal, glass, and glazed porcelain. It is also effective on walls, floors, counters, sinks,

toilets, cabinets, tubs, showers, doorknobs, light switch covers, telephones, wheelchairs and waste containers.

Joins other breakthroughs

This isn't the first major breakthrough in the industry for EnvirOx. A few short years ago EnvirOx, L.L.C. surprised the industry by introducing hydrogen peroxide-based cleaning technology in the form of H2Orange2™ Concentrate 117 multi-purpose cleaner. The company continued to excite JanSan professionals, as the product proved its multi-cleaning prowess, while earning EPA registration, NSF ratings of A1 and D2 and Green Seal GS-37 certification.

But EnvirOx didn't stop there. The company addressed one of the industry's hardest cleaning challenges with the introduction of hydrogen peroxide-based Grout-Safe™ Tile and Grout Cleaner, a concentrate that also has Green Seal GS-37 certification. Rounding out its line of environmentally preferred products, EnvirOx brought forward H2Orange2 Ultimate™, a heavy duty degreasing product, and Mineral Shock, a reduced toxicity alternative to conventional acid-based mineral cleaners.

Applying its revolutionary hydrogen peroxide cleaning technology to cleaning carpets, EnvirOx is now amazing carpet manufacturers and cleaning professionals. Both H2Orange2 Crystal Carpet concentrate cleaner and H2Orange2 Quick-Spot Crystal spot cleaner are gaining popularity with professional cleaners for cleaning strength, environmental safety and low re-soiling characteristics. And, major carpet mills recommend and approve the use of these products on their carpets.

#