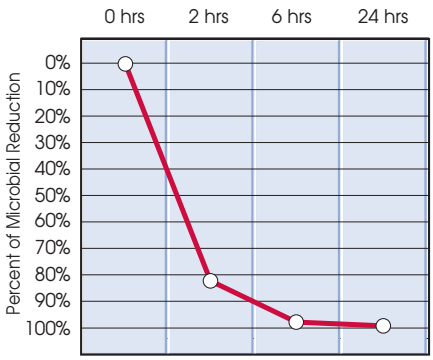
Effects of RCI Technology

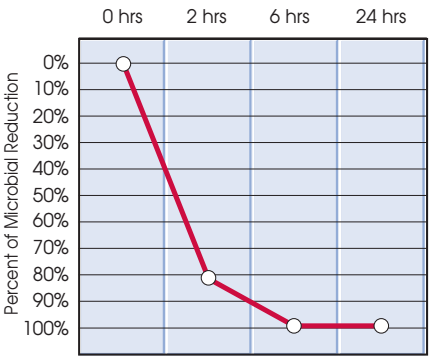
on reducing common bacteria and fungi on **surfaces*** in 24-hour testing.

GREEN HEALTH TECHNOLOGIES

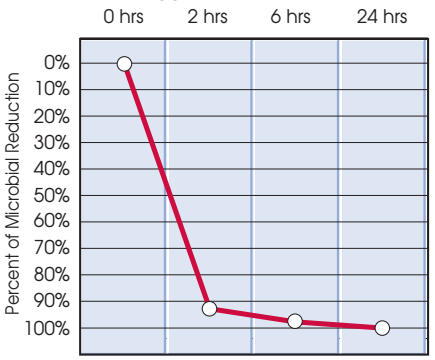
S. aureus Average of two 24-hour tests



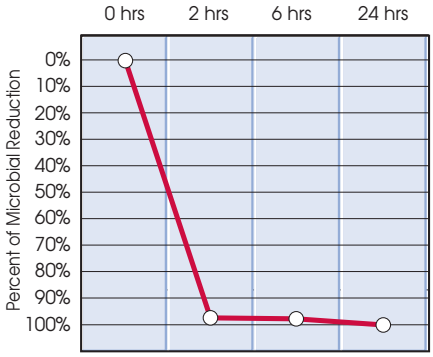
E. Coli Average of two 24-hour tests



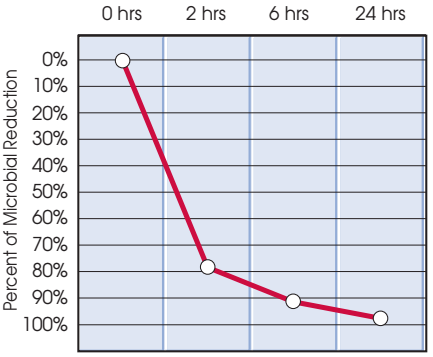
Bacillus spp. Average of two 24-hour tests



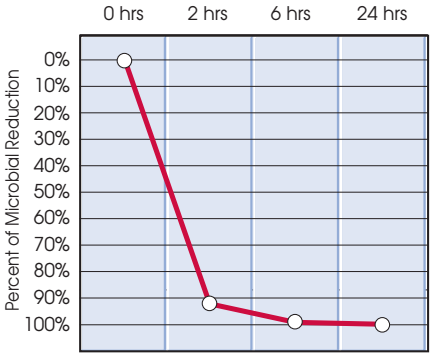
S. aureus r Average of two 24-hour tests



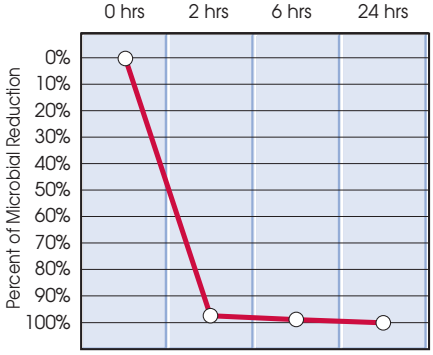
Streptococcus spp. Average of two 24-hour tests



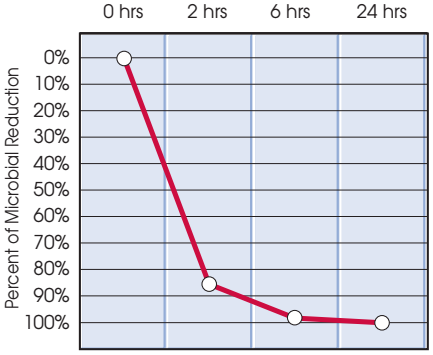
Pseudomonas spp. Average of two 24-hour tests



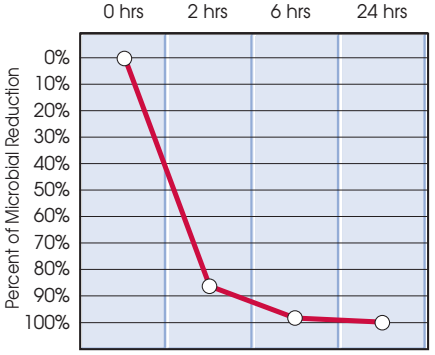
L. monocytogenes Average of two 24-hour tests



C. albicans Average of two 24-hour tests



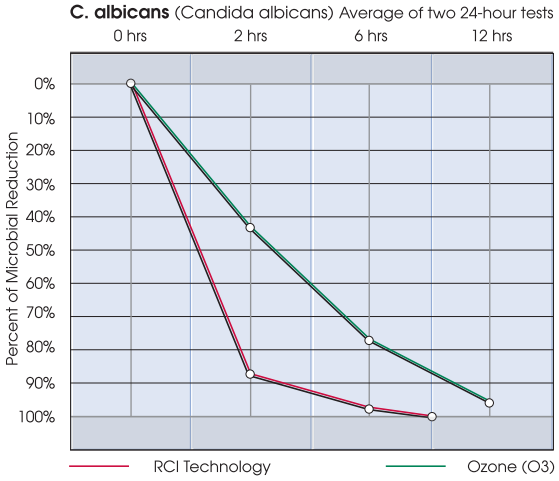
S. chartarum Average of two 24-hour tests



Comparing The Effects of RCI Technology and Ozone Technology

on reducing common bacteria and fungi on **surfaces*** in 24-hour testing.

C. albicans (Candida albicans) Average of two 24-hour tests



Testing by Kansas State University. Field results may vary based on environmental conditions.

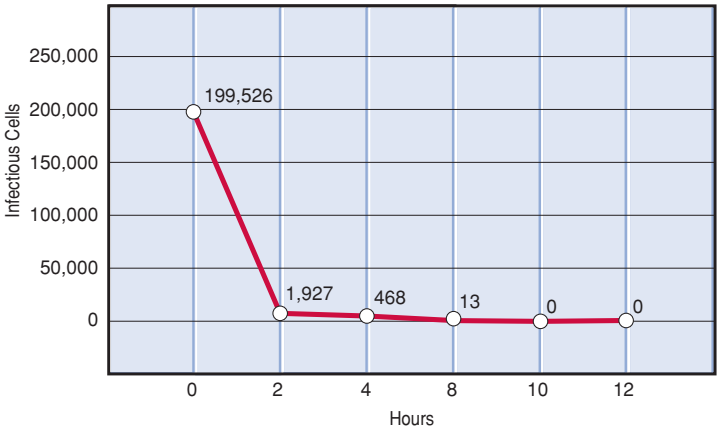
*Scientific tests have demonstrated the use of EcoQuest air purifiers substantially reduce microbial populations on **surfaces** – including but not limited to Escherichia coli, Listeria monocytogenes, Streptococcus spp., Pseudomonas aeruginosa, Bacillus spp., Staphylococcus aureus, Candida albicans, and S. chartarum. Presently EcoQuest does not make a similar claim with respect to airborne microbial. These statements have not been evaluated by the FDA. These products are not intended to diagnose, treat, cure, or prevent any disease.

Effects of RCI Technology

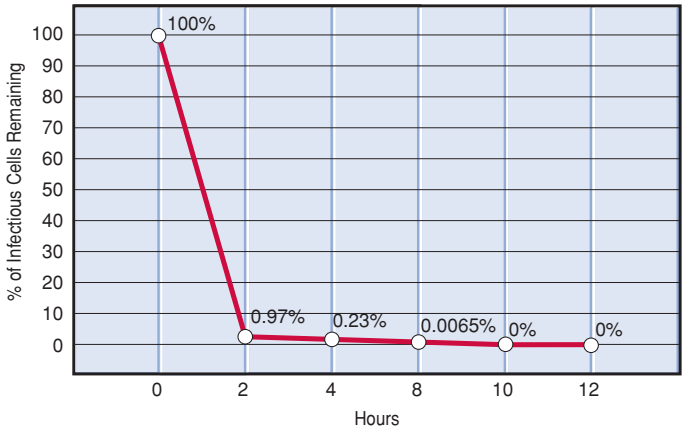
on reducing Avian Influenza A (H5N8) on **surfaces*** in 12-hour testing.

GREEN HEALTH TECHNOLOGIES

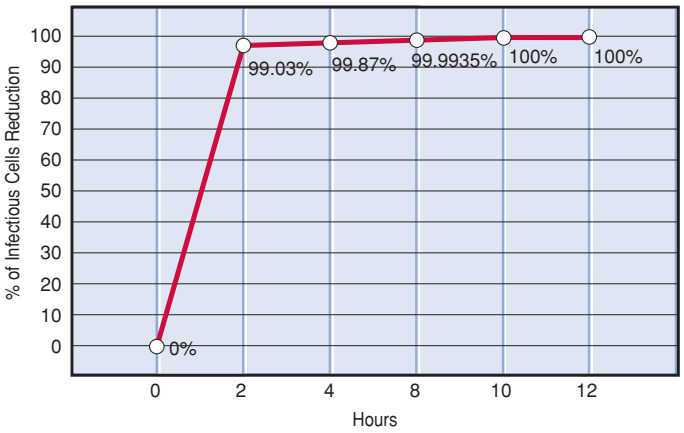
Avian Influenza A (H5N8) Inactivation with RCI
Infectious Cells vs Time



Avian Influenza A (H5N8) Inactivation with RCI
Percent of Infectious Cells Remaining vs Time



Avian Influenza A (H5N8) Inactivation with RCI
Percent of Infectious Cells Reduced vs Time



Testing by Kansas State University. Field results may vary based on environmental conditions.