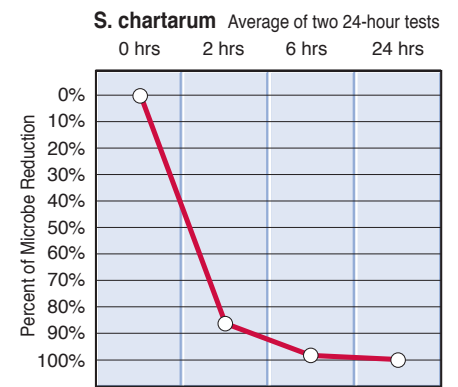
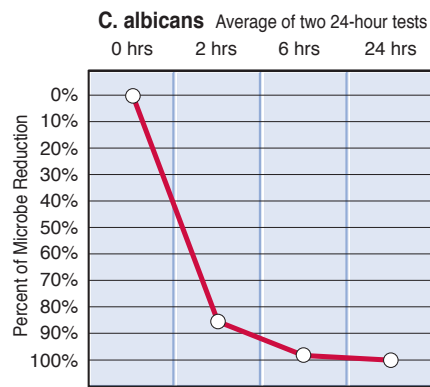
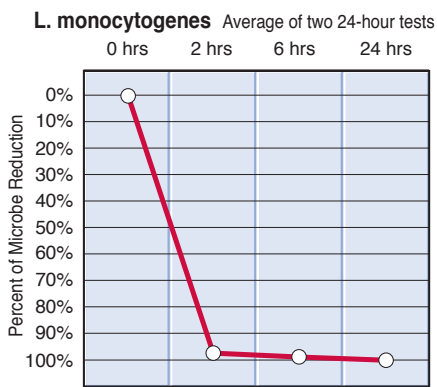
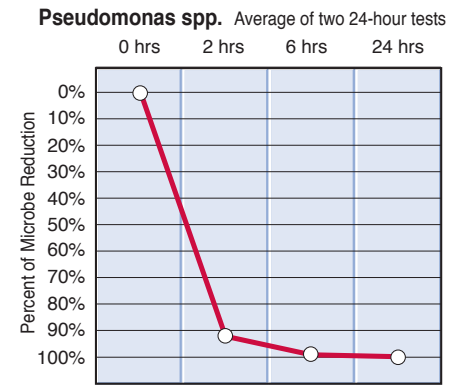
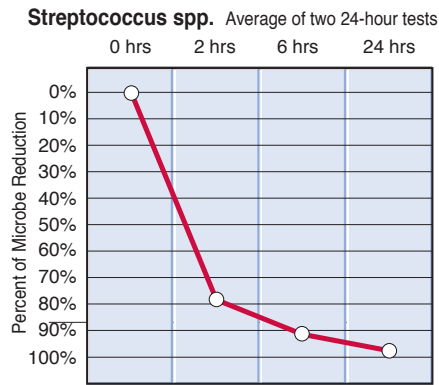
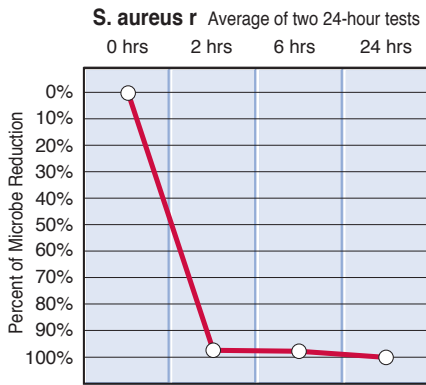
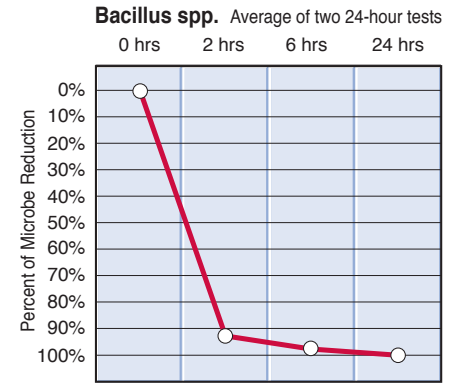
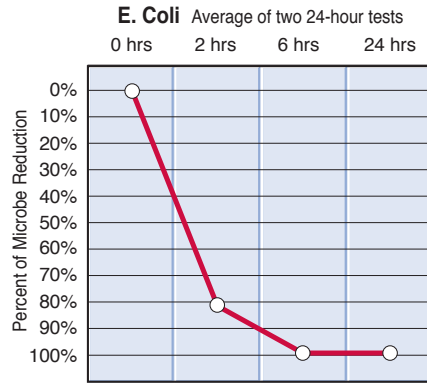
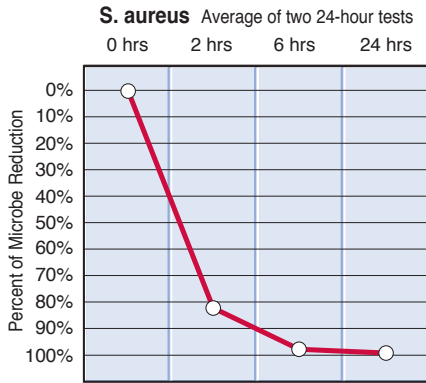


Effects of RCI™ Technology

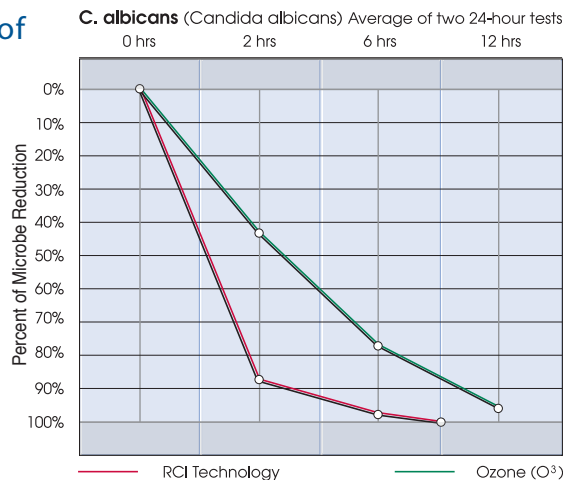
on reducing common bacteria and fungi on surfaces in 24-hour testing.



Comparing the Effects of RCI Technology and Ozone Technology

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

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



Summary of Test Results – Biological Reductions using RCI (Ozone at .02 ppm):

- Staphylococcus aureus :..... 98.5% reduction
- MRSA - Staphylococcus aureus (Methicillin Resistant):..... 99.8% reduction
- Escherichia coli : 98.1% reduction
- Bacillus spp. : 99.38% reduction
- Streptococcus spp. : 96.4% reduction
- Pseudomonas aeruginosa : 99.0% reduction
- Listeria monocytogenes : 99.75% reduction
- Candida albicans : 99.92% reduction
- Stachybotrys chartarum : 99.93% reduction

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*Scientific tests have demonstrated the use of Vollara 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 Vollara does not make a similar claim with respect to airborne microbials. These statements have not been evaluated by the FDA. These products are not intended to diagnose, treat, cure, or prevent any disease.