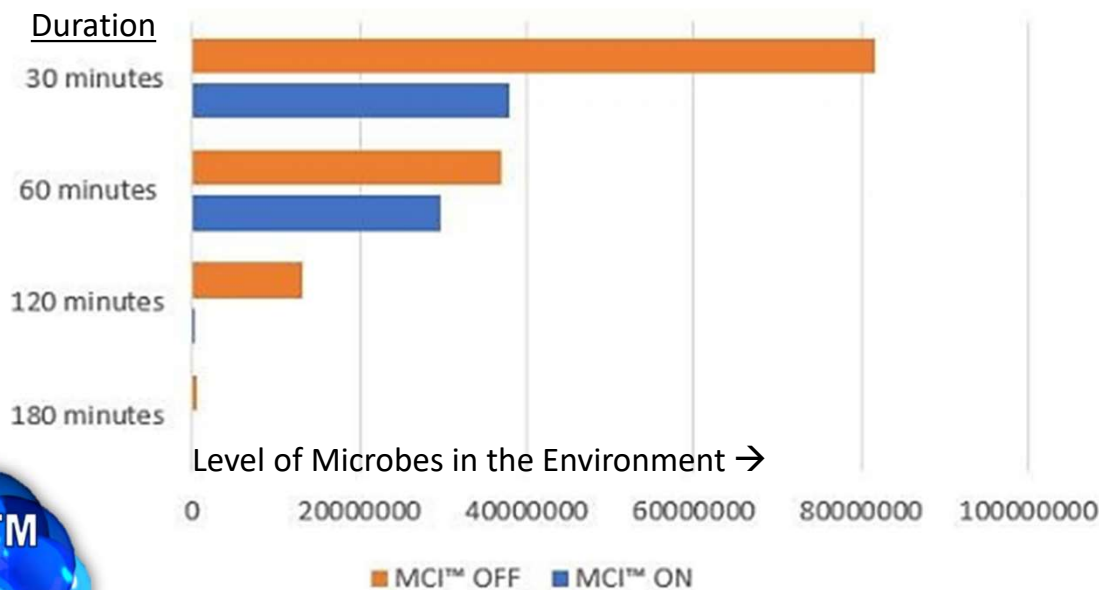


**PURIFY**  
air & surfaces

**PROTECT**  
living spaces

**PREVENT**  
spreading germs

### MCI™ (multi-cluster ionization)



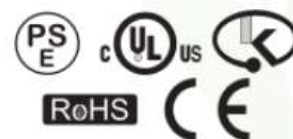
91.21% reduction of microbial load in 30 minutes  
**99.94% reduction of microbial load in 120 minutes**

NOTE: The internal components of unique MCI™ Technology has been tested and proven to reduce the microbial load in the air and on surfaces. Testing results have been compiled in a 550+ page booklet for your review, available upon request.

- ☑ Trademarked MCI™ Technology
- ☑ Pro-active Air and Surface Sanitization
- ☑ Cleaner Air and Surfaces
- ☑ Cleaner, Safer, Healthier Environment
- ☑ Affordable, Durable
- ☑ Efficacious on mold, bacteria & viruses
- ☑ Patented DBI Components



**Best Living Systems**



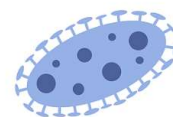
# MCI™ Multi-Cluster Ionization Technology



Contaminant	Efficacy	Test Institute
H1N1	95%	Kitasato (Japan)
S. Aureus	98%	Kitasato (Japan)
VOC	98%	Samsung Elec.
E. Coli	99%	KTR
Toluene	92%	Inha Univ. KTR
Trimethylamine	60%	KTR
H2S	98%	KTR
O3 Limits	0.045ppm	KCL (w/50cmh)



FILTERLESS  
TECHNOLOGY



DESTROYS GERMS  
& ALLERGENS



CLEANS THE AIR  
& SURFACES



NO HARMFUL  
OZONE

The patented DBI technology of Multi-Cluster Ionization not only destroys biological contaminants traveling through the cell, but it produces a purifying plasma which breaks down odors, mold, bacteria and viruses throughout the indoor environment. Dielectric Barrier Ionization reactors have been proven to reduce dangerous pathogens by over 99% in 24 hours or less.



## DBI cell (Dielectric Barrier Ionizer)

- The DBI cell produces aggressive ionized oxidizers (without producing ozone), and multi-clustered ions are then distributed throughout the indoor environment to clean air and surfaces.
- Eliminates germs and fungus
- Great for eliminating odors
- Breaks down more than 200 hazardous chemicals