

# Biosecurity tool for food safety

Atmospheric hydroxyl generating systems given a-ok from Health Canada.



**Hydroxyl Environmental, Inc.** has received a “Letter of No Objection” from **Health Canada** for its line of **ODOROX** atmospheric hydroxyl generating systems.

The *ODOROX* atmospheric hydroxyl generating technology is field-proven to mitigate the contamination risks associated with *Listeria* (ATCC 19111), *Black mold* (ATCC 16404), *Salmonella* (ATCC 23564) and *E-coli* (ATCC 11229) while improving sanitation performance by way of existing biocide practices.

By running the equipment 24 hours a day, *ODOROX* equipment reduces pathogen and viral transmission rates within the treatment space in the air, on surfaces and through contents. Within the food and beverage industries, *ODOROX* equipment reduces biofilm including all hard-to-reach areas on production and packaging equipment. As a result, the technology reduces downtime resulting from unacceptable bacteria counts, improves

productivity during scheduled changeovers or end of production day cleaning and sanitizing time. This results in reduced labor and increased production time through a reduction in mean time between cleaning/sanitation/sterilization.

*ODOROX* atmospheric hydroxyl generating technology can be used in occupied spaces to neutralize organic and inorganic odors, VOC's, mold, and pathogenic bacteria and virus.

*ODOROX* atmospheric hydroxyl generating technology has been laboratory tested to be safe for people, animals, plants, and sensitive materials such as rubber, plastic, leather, and electronics. It is more effective and affordable than filters, scrubbers, chemical foggers, masking agents, hydrogen peroxide, chlorine and ozone.

*ODOROX* is a registered trademark of **HGI Industries Incorporated** of Boynton Beach, Florida.

For more information, visit [www.hydroxylenvironmental.com](http://www.hydroxylenvironmental.com).