



**EnviroNize's active ingredient is hypochlorous acid.** Hypochlorous acid has been approved as an effective disinfectant against this virus. EPA (Environmental Protection Agency) which is the USA version of Health Canada has approved hypochlorous acid not once but 5 x.

<https://www.epa.gov/pesticide-registration/list-n-disinfectants-use-against-sars-cov-2>

## A Message from EnviroNize®



Health Canada Santé Canada

**DIN REGISTERED  
DISINFECTANT**

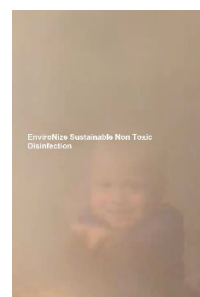
**SAFE ON AND AROUND**  
MARINE, PLANT, HUMAN AND ANIMAL LIFE



While **EnviroNize®** is working with Health Canada to update their list of "Recommended" Disinfectants and Sanitizers it may take a little time as they work through the mounds of paperwork caused from a high surge in alcohol sanitizers flooding the market. Please rest assure that **EnviroNize®** is no doubt your **BEST CHOICE** when choosing a high-level disinfectant and sanitizer to combat COVID-19. ***DONT LET HEALTH CANADA's PAPERWORK GET IN YOUR WAY OF CHOOSING SUSTAINABLE DISINFECTION OVER CHEMICAL DISINFECTION ... Make the right choice!***

### WHY EnviroNize is your BEST CHOICE over other Disinfectants and Sanitizers

- ✓ Non-Toxic vs Chemical Disinfectants and Sanitizers which are very toxic
- ✓ Non-Corrosive at pH Neutral vs Chemical Disinfectants and Sanitizers which are very corrosive
- ✓ Non-WHMIS Regulated vs Chemical Disinfectants and Sanitizers which are regulated
- ✓ 100% Sustainable, Certified Organic and All-Natural vs Chemical Disinfectants and Sanitizers that are not sustainable, not organic and cause serious health issues
- ✓ **EnviroNize®** can be FOGGED. Fogging is one of the best ways to effectively deal with Airborne Pathogens vs ***Chemical Disinfectants and Sanitizers that are toxic and cannot be fogged***





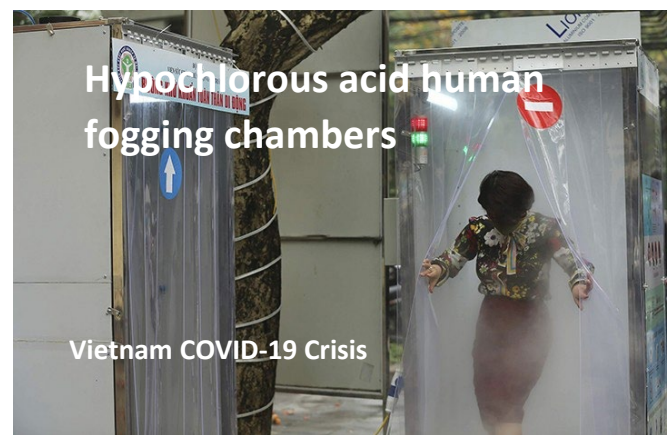


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**EnviroNize**  
Re-Imagining Clean

**Anolyte**

**COVID-19**  
**Sensible and Sustainable Disinfection**

Canada COVID-19 Crisis

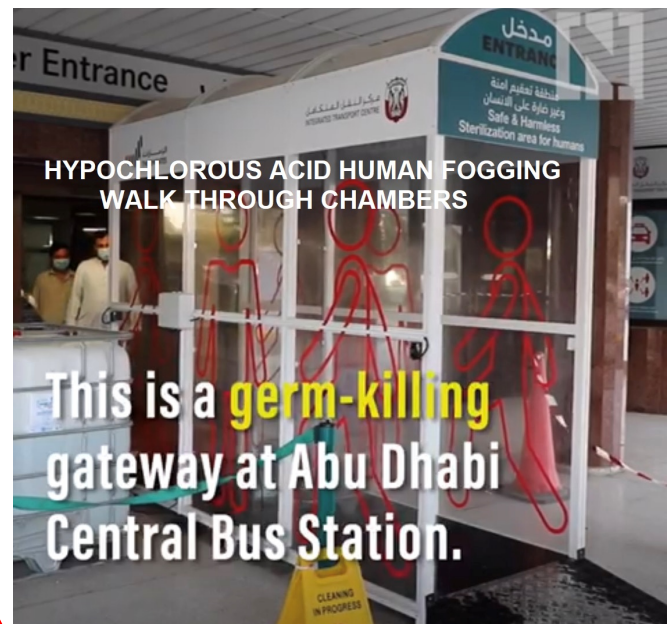


**Hypochlorous acid human fogging chambers**

Vietnam COVID-19 Crisis



South Korea COVID-19 Crisis



**HYPOCHLOROUS ACID HUMAN FOGGING WALK THROUGH CHAMBERS**

**This is a germ-killing gateway at Abu Dhabi Central Bus Station.**

**Hypochlorous Acid Kills > 99.99 % Coronavirus**

**EnviroNize® Sustainable Non-Toxic Disinfection and Sanitizing vs CHEMICAL DISINFECTION?**

**CHANGE**  
STARTS HERE.  
CAN WE COUNT YOU IN?

**Health Matters!**

**Table 1: Disinfection Efficacy**

Pathogen	Log Reduction Value	Elimination %	Testing Date	Testing Site
<i>Acinetobacter baumannii</i>	6.07	>99.999%	02 Jun 2016	Northwest Regional Center of Excellence for Biodefense & Emerging Infectious Diseases Research, Univ of Washington
<i>Aspergillus niger</i>	6.41	>99.999%	03 Aug 2016	Pacific Northwest Microbiology Services
<i>Bacillus subtilis</i>	6.12	>99.999%	03 Aug 2016	Pacific Northwest Microbiology Services
<i>Candida albicans</i>	5.88	>99.999%	20 Nov 2015	Pacific Northwest Microbiology Services
<i>Coronavirus (Human, OC43)</i>	5.00	>99.999%	04 Mar 2016	School of Public Health, Univ of Washington (UW)
<i>Ebola virus</i>	5.27	>99.999%	21 June 2017	Rocky Mountain Laboratories, US National Institutes of Health
<i>Enterobacter cloacae</i>	> 6.89	>99.999%	15 Jun 2016	Pacific Northwest Microbiology Services
<i>Enterococcus faecalis (VRE)</i>	6.07	>99.999%	20 Nov 2015	Pacific Northwest Microbiology Services
<i>Escherichia coli</i>	7.98	>99.999%	03 Aug 2016	Pacific Northwest Microbiology Services
<i>Escherichia coli O157</i>	5.47	>99.999%	20 Nov 2015	Pacific Northwest Microbiology Services
<i>Escherichia coli NDM-1</i>	> 7.08	>99.999%	15 Jun 2016	Pacific Northwest Microbiology Services
<i>Klebsiella pneumoniae</i>	7.63	>99.999%	20 Nov 2015	Pacific Northwest Microbiology Services
<i>Listeria monocytogenes</i>	Neg culture	>99%	02 Mar 2015	Cascade Analytical Inc.
<i>Mold (fungus NOS)</i>	Neg culture	>99%	15 Apr 2015	Cascade Analytical Inc.
<i>MRSA (Staph. aureus)</i>	5.0	>99.999%	02 Jun 2016	NW Regional COE for Biodefense & Emerging Infectious Disease Research, University of Washington
<i>Polymicrobial biofilm</i>	3.41	99.96%	15 Nov 2016	Pacific Northwest Microbiology Services
<i>Prions (vCJD, others)</i>	>6	>99.999%	29 Sept 2016	Rocky Mountain Laboratories, US National Institutes of Health
<i>Proteus vulgaris</i>	> 7.16	>99.999%	15 Jun 2016	Pacific Northwest Microbiology Services
<i>Pseudomonas aeruginosa</i>	5.47	>99.999%	20 Nov 2015	Pacific Northwest Microbiology Services
<i>Salmonella choleraesuis</i>	7.97	>99.999%	20 Nov 2015	Pacific Northwest Microbiology Services
<i>Shigella flexneri</i>	> 6.75	>99.999%	15 Jun 2016	Pacific Northwest Microbiology Services
<i>Staph epidermidis</i>	Roughly 2	99%	11 May 2016	Scientific Clinical Labs, Dubai
<i>Yersinia enterocolitica</i>	> 6.29	>99.999%	15 Jun 2016	Pacific Northwest Microbiology Services

\* Bio HCL™ pathogen testing performed by a range of independent laboratories. Time-kill tests performed at Pacific Northwest Microbiology Services and University of Washington followed the ASTM protocol E 2315. Prion inactivation at RML-US NIH was measured by RT-QuIC and by intracerebral inoculation of prions in brain homogenates exposed to Bio HCL™ [29]. Coronavirus inactivation was detected by use of a RT-qPCR proprietary to University of Washington School of Public Health.