



Innovative technology formulated specifically for

DENTAL CARE

Disinfectant | Sanitizer | Bactericide | Broad Spectrum Virucide

CRITICAL DISINFECTION: Use EnviroNize DENTALAV™ used as the primary disinfectant for hard non-porous, non-food contact surfaces in dental care practices to include waiting rooms, entrance doors, chairs, tables, counter tops, sinks, patient-care areas, washrooms, and other hard non-porous surfaces. EnviroNize® DENTALAV™ may be used to pre-clean or decontaminate critical or semi critical devices prior to sterilization or high-level disinfection.



**PURE
HYPOCHLOROUS**

pH | PPM OPTIMIZED
DIN 02535033



KILLS 99.999%

✓ Bacteria ✓ Viruses ✓ Germs

DEODORIZER

FRAGRANCE FREE

EFFECTIVE AGAINST

- Human Coronavirus
- Human Adenovirus type 5
- Staphylococcus aureus
- Pseudomonas aeruginosa
- Enveloped and Non-Enveloped viruses
- Other Bacteria

Proactive Prevention of Pathogens™

Sustainable Disinfectant

EnviroNize DENTALAV™ brand of HOCL (Hypochlorous Acid) is uniquely certified organic input, single ingredient, effective, an environmentally alternative disinfectant and Made in Canada.

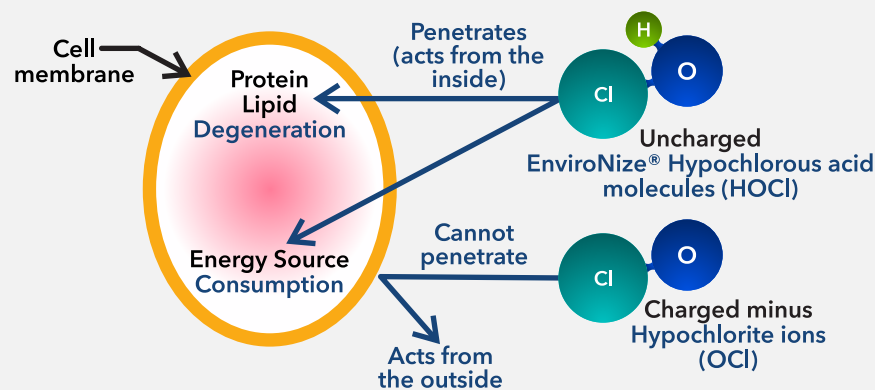
- Non-WHMIS regulated
- Non-Hazardous
- Zero Surface Contact Residue



Health	0 - None
Flammability	0 - None
Physical	0 - None
Personal Protection	A - Splash Goggles

Powerful Disinfectant

EnviroNize® DENTALAV™ (Hypochlorous Acid) can penetrate pathogenic microorganism cell walls very easily, making it a very effective disinfectant.



RTU (Ready to Use) Disinfectant

EnviroNize® DENTALAV™ is a Hospital/Healthcare, Dental Care Disinfectant/Sanitizer, Bactericide and a Broad Spectrum Viricide.

EnviroNize® DENTALAV™ is effective against, but not limited to, Human Coronavirus, Human Adenovirus type 5, Staphylococcus aureus, Pseudomonas aeruginosa and enveloped and nonenveloped viruses.

EnviroNize® DENTALAV™ is to be used as the primary disinfectant for hard, non-porous, non-food contact surfaces in dental care practices, including waiting rooms, entrance doors, chairs, tables, counter tops, sinks, patient-care areas, washrooms, other hard non-porous surfaces areas.

EnviroNize® DENTALAV™ may be used to pre-clean or decontaminate critical or semi critical devices prior to sterilization or high-level disinfection.

EnviroNize® DENTALAV™ is for use on hard non-porous, non-food contact inanimate surfaces. EnviroNize® DENTALAV™'s predominant antimicrobial agent is hypochlorous acid, an efficient and efficacious species of chlorine. Hypochlorous acid kills bacteria and viruses. EnviroNize® DENTALAV™ is an oxidized pH neutral water-based solution that is Ready to Use (RTU).

What Makes it the Best Disinfectant Choice?



DENTALAV™

DIN 02535033

- IS A CONCENTRATED ELECTRO-CHEMICALLY ACTIVATED SOLUTION rich in oxygen, in which pathogens cannot survive.
- IS A POWERFUL ANTIMICROBIAL SOLUTION that is both biodegradable and non-accumulative. The key active ingredient, hypochlorous acid, is a naturally occurring molecule synthesized from an electrolyzed solution of salt and water.
- IS NON-WHIMS REGULATED at pH Neutral
- CAN PENETRATE PATHOGENIC MICROORGANISM CELL WALLS
- IS HIGH IN ORP SOLUTION (ORP above +900mV)
- ATTACKS AN ARRAY OF MICROBIAL ORGANISMS, a process that is chemically selective with no toxic or mutagenic side effects for higher forms of life.
- IS SAFE WHEN USED AROUND PLANTS, ANIMALS, MARINE OR HUMANS
- IS AN ENVIRONMENTALLY CONSCIOUS AND SUSTAINABLE SOLUTION



ALL HARD NON-POROUS SURFACES



**WATERLINE
DISINFECTANT**



**IMPRESSION
DISINFECTANT**



**SINKS | DRAINS
P-TRAPS**



**PROACTIVE
PREVENTION
OF PATHOGENS™**

ENVIRONMENTAL

EnviroNize® DENTALAV™ is made from all natural ingredients, biodegradable and 100% eco friendly.

SOCIAL

EnviroNize® DENTALAV™ is non-irritant to the skin, non-flammable, does not promote skin dryness, and is viewed as a positive ecological impact.

ECONOMIC

EnviroNize® DENTALAV™ provides refillable and re-useable containers and devices significantly reducing your carbon footprint.

Powerful & Sustainable HOCl Technology



**HOSPITAL-
ACQUIRED
INFECTION**
& its prevention

Electrolyzed sodium hypochlorous acid (HOCl), produces an efficient disinfecting adjunct to standard terminal cleaning and provides many advantages in optimizing infection prevention in the hospital environment.

EnviroNize® DENTALAV™ Accessories

DEPLOY WITH THE FOLLOWING DEVICES:

- EnviroNizer Airless Pump Sprayer
- EnviroNize ULV
- EnviroNizer Cordless
- EnviroNize Ultra Max
- EnviroNize Vapore

- Trigger-based dispensing technology
- Continuous spray
- Re-useable head and convenient refill with EnviroNize® DENTALAV™
- Disperse | Refill | Re-use

ITEM # EDES5007
 EnviroNize® DENTALAV™
 185 ml Airless Pump Sprayer



ECONOMICAL

Refill & re-use from a larger EnviroNize® DENTALAV™ container



Micro Fibre Towels

- Prevents cross contamination
- Separates cleaning & disinfection



ITEM # ENVFT-A Anolyte ITEM # ENVFT-C Catholyte



ITEM # ENVSPIGOT
 3/4" Natural Pour Spigot

ITEM # ENV3SHELF

Store & dispense bulk quantities of EnviroNize® solutions



EnviroNize® DENTALAV™ Solutions

ITEM	DESCRIPTION	CASE WEIGHT	UPC CODE	PACK SIZE	CASES FOR PALLET
EDES5007	185 ml 6.25 oz Dentalav Disinfectant w/EnviroNizer Airless Pump Sprayer	4.15 lbs 1.88 kg	605570900743	6	77 (7-11)
EDES5002	1000 ml 35.20 oz Dentalav Disinfectant	16.0 lbs 7.26 kg	625570900668	6	154 (7-22)
EDES5002-TS	1000 ml 35.20 oz Dentalav Disinfectant w/Trigger Sprayer	16.0 lbs 7.26 kg	625570900699	6	154 (7-22)
EDES5003	3785 ml 128 oz Dentalav Disinfectant	36.2 lbs 16.42 kg	625570900866	4	72 (6-12)
EDES5004	20 L Dentalav Disinfectant	47.00 lbs 19.62 kg	625570900873	1	48 (4-12)



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