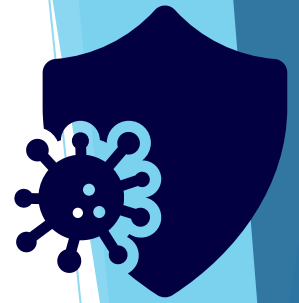


e  
2mox



# Surface Cleaner Production Station

A NEW PARADIGM FOR THE  
SAFETY OF YOUR EMPLOYEES,  
YOUR CLIENTS, AND YOUR LOVED  
ONES IN THIS NEW PANDEMIC  
WORLD

ONSITE PRODUCTION TO MEET  
YOUR HEALTH PROTECTION NEEDS

PROVEN EFFICACY (99.99%)  
AGAINST THE HUMAN  
CORONAVIRUS, H1N1, AND OTHER  
PATHOGENS (BACTERIA, VIRUSES)

SAFE, ENVIRONMENTALLY-  
FRIENDLY SURFACE CLEANING  
PRODUCT



The latest  
innovation from

e  
2metrix

# The Product

## A MULTI-SURFACE CLEANING SOLUTION

adapted to this new style of living, at work or at home.

**E2mox™ Surface Cleaner** has been created from a patented process which **neutralizes bacteria and viruses** on hard, non-porous surfaces (ex. tables, chairs, counters, walls, doorknobs, railings, windows, etc.)

## EFFICIENCY AND SIMPLICITY

- 99.99% effective against the human coronavirus & H1N1 (independent lab)
- Undergoing approvals with Health Canada for sale as broad-spectrum disinfectant for domestic, institutional, industrial and healthcare applications (expected early 2021)
- No protective equipment necessary
- Does not irritate the skin or hands
- Does not emit toxic vapours, nor leave residues
- No dyes, fragrances or additives
- Can be sprayed freely in open spaces
- No danger for people, animals or the planet



## A TECHNOLOGY WHICH RESPECTS THE ENVIRONMENT

E2mox™ is produced safely using a patented electro-technology to convert a small fraction of diluted salt water, using electricity, to hypochlorous acid (HOCl), a very powerful cleaning agent which is highly effective at very low concentrations (367 ppm).

## ATTRACTIVE SAVINGS

Easy use of the highly affordable E2mox™ can substantially reduce maintenance costs by 35-45%

## DIFFERENT FORMATS

E2mox™ is currently available for sale in 4 formats: 3.78 L, 18.9 L, 205 L and 1,000 L.

## INGREDIENTS

Active Ingredient: 0.0367% w/w Hypochlorous Acid  
Other ingredients: Water, Sodium Chloride, pH Adjuster

**PROVEN EFFECTIVENESS** against the following pathogens:

Human Coronavirus  
H1N1  
Staphylococcus Aureus  
Salmonella Enterica  
Pseudomonas Aeruginosa  
(more to come)



# The Station

**A COMPLETE PARADIGM SHIFT** for the safety of your employees, customers and ultimately family & friends

**SELF-SUFFICIENCY** – produce onsite to address your new surface cleaning needs in a COVID-19 world

**NEW OPPORTUNITY** for bulk sale of cleaning agent to the general public in grocery stores, big box outlets

**ATTRACTIVE FOR TIGHT BUDGETS** – Dramatically lower costs, with the availability of a pay-per-use business model (OPEX vs CAPEX)

**AUTOMATION & CONNECTIVITY** – Automated production with remote monitoring and minimal maintenance

**TWO STATION FORMATS** for small office building to large industrial usage – can customize throughput as needed



## ADDITIONAL FEATURES

Adaptable to all different electrical inputs  
(50/60 Hz, 1/3 ph, 110/240/480/600 V)

Small footprint:  
125 L/h < 4 m<sup>2</sup>  
1,000 L/h < 20 m<sup>2</sup>

Can be containerized if required



# SURFACE CLEANER PRODUCTION STATION

*E2Metrix is a Sherbrooke, Quebec, Canada-based water and wastewater treatment systems company, with a focus on ECOTHOR™, a “plug & play”, proprietary electrotechnology process for treating wastewater and industrial water. ECOTHOR™ was recognized in 2020 as one of the 1000 Efficient Solutions for the planet by the Solar Impulse Foundation. E2mox™ is produced using a process derived from the ECOTHOR™ technology platform, benefiting from the company’s extensive design, fabrication and assembly abilities to offer a ready-to-use production station.*



**FOR MORE INFORMATION ON HOW E2MOX™ STATION CAN ADDRESS YOUR NEEDS, PLEASE CONTACT US:**



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