

Kill germs that cause odors.



A1 AMERICAN
QUALITY SERVICE VALUE
SINCE 1911

SAFER CLEANING + DEODORIZING + DISINFECTING

With our SANeWater eFFectant, you are using Hypochlorous Acid (HOCl) to oxidize malodors and disinfect with no residue. Studies show HOCl to be non-toxic to humans, animals and plants.

READ WHAT OUR CUSTOMERS HAVE TO SAY ABOUT THIS AMAZING PRODUCT!

“ After using the SANeWater in our guest rooms we noticed that it did effectively eliminate the odors. Our housekeepers would spray the rooms upon initial entrance and by the time they got done cleaning the odor was gone. Our Banquet Team used it for our larger meeting spaces and the odors disappeared. We had body odor as well as cigarette smoke and it effectively got rid of the smells. ”

Francisco
Terranea Resort, Rancho Palos Verdes, CA

“ Great product...odor eliminator easy to use. We used the product to neutralize smoke smell and also a strong smell of food inside a guestroom. We sprayed the room all over using the fogger machine. Odor was gone after few minutes. ”

Javier
Hotel Burbank, Burbank, CA

“ We employ the SANeWater eFFectant within convenient spray bottles for application in our shared spaces, public restrooms, and guest accommodations. This product has proven to be highly efficient in the elimination of odors, including those stemming from cigarettes, marijuana, sewage, and other unpleasant sources, ensuring a non-toxic and secure environment for both our valued guests and dedicated employees. ”

Mery Ann
Best Western Premier NYC Gateway, North Bergen, NJ

“ We use the SANeWater eFFectant both in the lobby and guest rooms to eliminate smoke, marijuana, and pet odor. We apply it using an ultrasonic humidifier and also by spray bottle and have found it to be extremely effective. We also appreciate that it is nontoxic and safe for both employees and guests and relatively quick to remove smells. ”

Joe
Woodbury Inn, Woodbury, NY

“ The hotel has been using this product for a few weeks now. This product is amazing and cost-effective. Each day we find new places to use this product! It's great for cigarette smoke smells, body odor and pet messes. For the first time in years, guests are not complaining about the smell in the gym and pool area. Using SANeWater eFFectant in an ultrasonic humidifier in the area has been extremely effective. ”

Eileen
Best Western, West Haven, CT

“ We used the SANeWater product in a humidifier at the property to treat and eliminate a lingering pet odor in one of our units. The product was effective, worked quickly, and simple to set up. I recommend the product to any business looking to treat a lingering odor quickly. ”

Natassia
Vanderbilt Luxury Apartments and Hotel, Westbury, NY

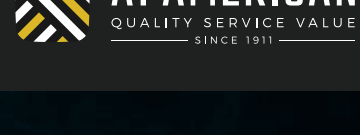
“ I was able to eliminate the odors from smoking in the rooms and it helped with the smoke smells on the Casino Floor. We used it as a fogger and spray. ”

Mary
Lucky Star Casino, Watonga, OK

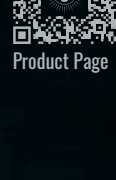
“ Sanewater addressed the full range of odors caused by pets and humans in our apartment bedrooms, living rooms, bathrooms, and kitchens. We sprayed the product directly onto furnishings and atomized individual spaces within the apartments. The team found it effective as both a disinfectant and as an odor eliminator. ”

Colleen V.
Corporate Housing, St. Louis, MO

833-205-2200 | Sales@a1american.com
A1American.com



Deodorize + Disinfect Using SANeWater eFFectant



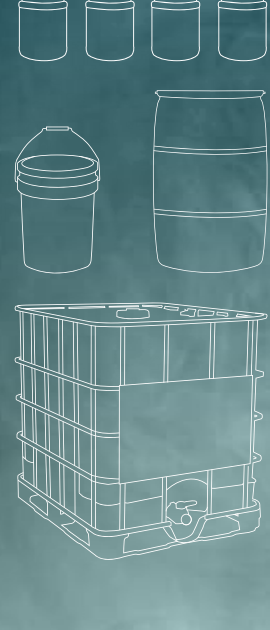
OXIDIZE ODORS, DON'T MASK

- ✓ TOBACCO
- ✓ BODY ODORS
- ✓ LOCKER ROOMS
- ✓ CHANGING TABLES
- ✓ PET CARE AREAS
- ✓ GARBAGE BINS
- ✓ FOOD AROMAS
- ✓ VEHICLES
- ✓ RESTROOMS
- ✓ SPAS
- ✓ GYMS
- ✓ WATER BIOFILM / DRAINS

EPA Reg. No. 86854-1-86492
EPA Est. No. 86854-FL-001-NY2
FDA FCN No. 2186
FDA FCN No. 2188

We recommend using SANeWater eFFectant through an ultrasonic humidifier or fogger device for best results in a room.

AVAILABLE PACK SIZES



833-205-2200 | Sales@a1american.com
A1American.com



Deodorize + Disinfect Using SANeWater eFFectant



ONE OF THE MOST EFFECTIVE SOLUTIONS TO DESTROY CIGARETTE, MARIJUANA, FOOD AND PET ODORS AT THEIR SOURCE – NONTOXIC AND EASY TO USE

The product should be used in an ultrasonic humidifier or fogger

CUSTOMERS OFTEN USE THE BELOW ULTRASONIC HUMIDIFIERS:

Small-Mediums Sized Rooms (250-500 sq ft)
[Click Here](#)

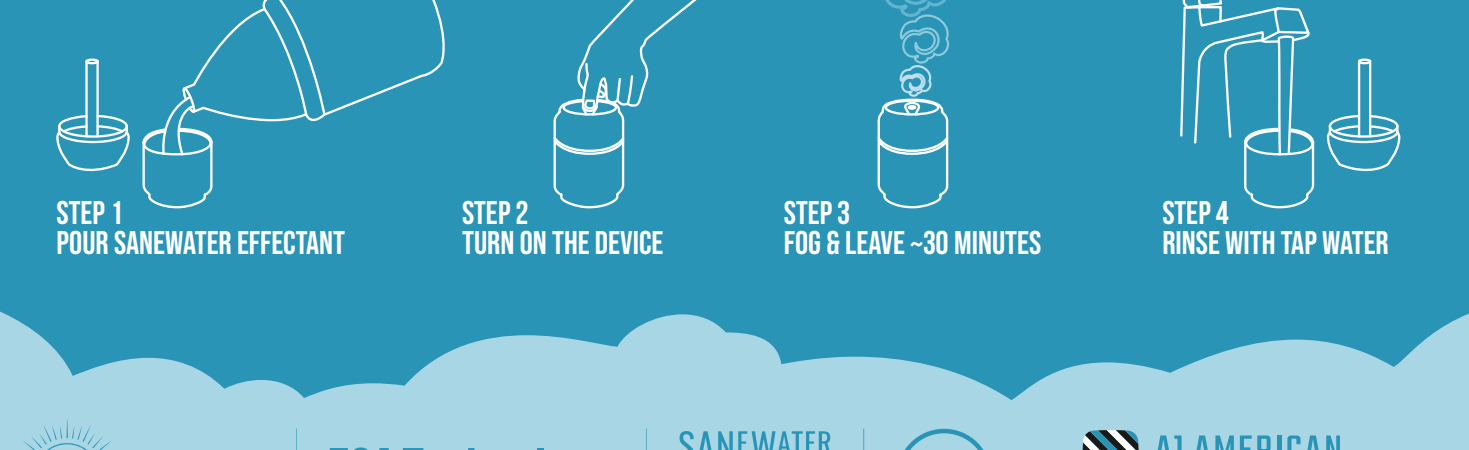
Medium to Large (500-2000 sq ft)
[Click Here](#)

SANeWater eFFectant is an eco-friendly, EPA registered disinfectant and on List N for use against SARS-CoV-2 (COVID-19). It is generated through electrolysis in an Electrical Chemically Activated (ECA) device. The active ingredient of eFFectant is Hypochlorous Acid (HOCl) - widely known to be a highly effective and safer way to clean, deodorize, and disinfect without leaving any toxic residue. EcoLogic's SANeWater eFFectant is a convenient, one step cleaner-disinfectant that kills bacteria, viruses and spores that cause odor. It is safer for humans, animals, and our planet.

HOCl is naturally found in people and animals to fight infections. Our studies have shown 99.9999% elimination of some of the hardest to kill pathogens with "no toxicity to skin or lung cells."

HOW TO USE

ECOLOGIC RECOMMENDS USING SANEWATER EFFECTANT THROUGH AN ULTRASONIC FOGGING OR HUMIDIFIER DEVICE FOR THE BEST RESULTS IN KILLING: TOBACCO + BODY + PET + GARBAGE + BATHROOM + FOOD + DRAIN ODORS.



SAFETY DATA SHEET

SECTION 1 – PRODUCT IDENTIFICATION

PRODUCT: SANeWater®

GENERAL DESCRIPTION: Electro-Chemically Activated solution of Sodium chloride (0.9% or less)
RECOMMENDED USE: Food and Food Surface Cleaner/Sanitizer
SUPPLIER/MANUFACTURER: EcoLogic Solutions Holdings Inc.
ADDRESS: 63 Flushing Ave, Unit 267, Brooklyn, NY 11205
CHEMICAL FAMILY NAME: Diluted Mixture of Oychlorine Compounds
U.N. NUMBER: None
U.N. DANGEROUS GOODS CLASS: None
EPA ESTABLISHMENT NO. **86854-CA-001**
EMERGENCY PHONE: **(800) -477-2577**
BUSINESS PHONE: (718) -435-5422 (Product Information)
E-MAIL: info@ecologicsolutions.com
DATE OF PREPARATION: June 12, 2012
DATE OF LAST REVISION: May 8, 2014

SECTION 2 – HAZARD IDENTIFICATION

THRESHOLD LIMIT: Not established
ACUTE TOXICITY: Non-Toxic



GHS HAZARD SYMBOL: (mild irritant in CONCENTRATE)

SIGNAL WORD: WARNING

PRECAUTIONARY STATEMENTS: This product in CONCENTRATE may cause mild irritation or aggravate a pre-existing condition

<u>HAZARD RATING</u>	<u>HMIS</u>	<u>NFPA</u>
HEALTH	0	0
FLAMMABILITY	0	0
REACTIVITY	0	0
SPECIAL	none	none

HEALTH HAZARDS: Exposure to this product in 'Ready to Use' form is **not expected to cause any adverse health hazards.**

ENVIRONMENTAL HAZARDS: This product is not expected to cause any adverse effects.

SECTION 3 – COMPOSITION AND INFORMATION ON INGREDIENTS

Components	CAS #	EINECS #	% by Weight
Water	7732-18-5	231-791-2	99.5
Sodium Chloride	7647-14-5	231-598-3	0.45
Hypochlorous Acid	7790-92-3	232-232-5	0.046

- **NO FRAGRANCE ADDED**
- **CONTAINS NO HAZARDOUS INGREDIENTS**

SECTION 4 - FIRST AID MEASURES

EYE CONTACT: If product enters the eyes, open eyes while under gentle running water for at least 15 minutes. Seek medical attention if irritation develops.

SKIN CONTACT: Wash skin thoroughly after handling. Seek medical attention if irritation develops and persists.

INHALATION: If breathing becomes difficult, remove victim to fresh air. If necessary, use artificial respiration to support vital functions. Seek medical attention if breathing difficulty continues.

INGESTION: If product is swallowed, call physician or poison control center for most current information. If professional advice is not available, do not induce vomiting. Never induce vomiting or give diluents (milk or water) to someone who is unconscious, having convulsions, or who cannot swallow. Seek medical advice. Take a copy of the label and/or MSDS with the victim to the health professional.

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE: None known

RECOMMENDATIONS TO PHYSICIANS: Treat symptoms and reduce over-exposure.

SECTION 5 – FIRE FIGHTING MEASURES

FLASH POINT: Non-flammable

AUTOIGNITION TEMPERATURE: Not Established

FLAMMABLE LIMITS: LOWER (LEL) None Established ; UPPER (UEL): None Established

FIRE-EXTINGUISHING MATERIALS: Use water, foam, dry chemical or carbon dioxide

UNUSUAL FIRE AND EXPLOSION HAZARDS: None known

EXPLOSION SENSITIVITY TO MECHANICAL IMPACT: Not Sensitive

EXPLOSION SENSITIVITY TO STATIC DISCHARGE: Not Sensitive

SPECIAL FIREFIGHTING PROCEDURES: Incipient fire responders should wear eye protection. Structural firefighters must wear Self-Contained Breathing Apparatus and full protective equipment. Isolate materials not yet involved in the fire and protect personnel. Move containers from fire area if this can be done without risk; otherwise, cool with carefully applied water spray. If possible, prevent runoff water from entering storm drains, bodies of water, or other environmentally sensitive areas

SECTION 6 – ACCIDENTAL RELEASE MEASURES

SPILL AND LEAK RESPONSE: Cover or absorb spilled liquid with sand, earth or other inert material. Clean up spill immediately and place in appropriate containers. Some localities allow this to be sent to open storm sewers, however local environmental regulatory requirements should be followed. If desired, spills can be washed to sewer with plenty of water, or neutralized by sodium sulfite or sodium thiosulfate. Dispose of in accordance with applicable Federal, State, and local procedures (see Section 13, Disposal Considerations).

SECTION 7 – HANDLING AND STORAGE

WORK PRACTICES AND HYGIENE PRACTICES: As with all chemicals, avoid getting this product ON YOU or IN YOU. Wash thoroughly after handling this product. Use good hygiene practices.

STORAGE AND HANDLING PRACTICES: Store in a cool dry location. Protect from physical damage.

SECTION 8 – EXPOSURE CONTROLS AND PERSONAL PROTECTION

EXPOSURE LIMIT GUIDELINES: Not established

VENTILATION AND ENGINEERING CONTROLS: Use with adequate ventilation to ensure exposure levels are maintained below the limits provided above.

RESPIRATORY PROTECTION: Maintain airborne contaminant concentrations below guidelines listed above, if applicable. No protective equipment is required for normal use, though a face-mask or other appropriate measures may be taken to prevent aggravating a pre-existing condition.

EYE PROTECTION: No protective equipment is required for normal use, though safety glasses or chemical goggles may be worn to prevent aggravating a pre-existing condition

HAND PROTECTION: No protective equipment is required for normal use, though gloves may be worn to prevent aggravating a pre-existing condition.

BODY PROTECTION: No protective equipment is required for normal use

- *The information on appropriate Personal Protective Equipment is provided to assist employers in complying with OSHA regulations found in 29 CFR Subpart I (beginning at 1910.132) or equivalent standard of Canada, or standards of EU member states (including EN 149 for respiratory PPE, and EN 166 for face/eye protection), and those of Japan. Please reference applicable regulations and standards for relevant details.*
- *If necessary, refer to U.S. OSHA 29 CFR 1910.133-138 or appropriate Standards of Canada CSA Z94.4-93 or the European Standard EN149, or EU member states.*

SECTION 9- PHYSICAL AND CHEMICAL PROPERTIES

PHYSICAL STATE:	Liquid
APPEARANCE & ODOR:	Clear, colorless with a chlorine like odor
ODOR THRESHOLD (PPM):	Not Applicable
VAPOR PRESSURE (mmHg):	Negligible
RELATIVE DENSITY:	1.0088
EVAPORATION RATE (nBuAc = 1):	Not Applicable
BOILING POINT (C°):	100°C (212°F)
MELTING/FREEZING POINT (C°):	0°C (32°F)
GENERATED pH at 500 ppm:	6 ± 0.3
READY TO USE pH at 50-100 ppm:	7 ± 0.3
SPECIFIC GRAVITY 20°C: (WATER =1)	1
SOLUBILITY IN WATER (%)	Complete

SECTION 10- STABILITY AND REACTIVITY

STABILITY: Stable

DECOMPOSITION PRODUCTS: When heated to decomposition this product produces carbon dioxide and carbon monoxide.

INCOMPATIBILITY: Combining with Ammonia based compounds can cause toxic gases

HAZARDOUS POLYMERIZATION: Will not occur

CONDITIONS TO AVOID: None known

SECTION 11- TOXICOLOGICAL INFORMATION

CARCINOGENICITY: None of the ingredients are found on the following lists: FEDERAL OSHA Z LIST, NTP, CAL/OSHA, IARC and therefore is not considered to be, nor suspected to be a cancer-causing agent by these agencies.

IRRITANCY OF PRODUCT: Contact with this product can be irritating to exposed skin and eyes.

SENSITIZATION OF PRODUCT: This product is not considered a skin sensitizer.

REPRODUCTIVE TOXICITY INFORMATION: No information concerning the effects of this product and its components on the human reproductive system

SECTION 12 – ECOLOGICAL INFORMATION

ALL WORK PRACTICES MUST BE AIMED AT ELIMINATING ENVIRONMENTAL CONTAMINATION. ENVIRONMENTAL STABILITY: No specific data is available for this product, however this product is expected to be readily biodegradable.

EFFECT OF MATERIAL ON PLANTS or ANIMALS: No evidence is currently available on this product's effects on plants or animals.

EFFECT OF CHEMICAL ON AQUATIC LIFE: No evidence is currently available on this product's effects on aquatic life.

SECTION 13- DISPOSAL CONSIDERATIONS

PREPARING WASTES FOR DISPOSAL: Waste disposal must be in accordance with appropriate Federal, State, and local regulations, those of Canada, Australia, EU Member States and Japan.

RCRA WASTE CODE: Not Listed

EU WASTE CODE: Not Listed

SECTION 14 – TRANSPORT INFORMATION

US DOT: IATA: IMO: ADR:

THIS PRODUCT IS NOT CLASSIFIED AS DANGEROUS GOODS AS DEFINED BY 49 CFR 172.101 BY THE U.S. DEPARTMENT OF TRANSPORTATION.

PROPER SHIPPING NAME:

Non-Regulated Material

HAZARD CLASS NUMBER

and DESCRIPTION: None

UN IDENTIFICATION

NUMBER: None

PACKING GROUP: None

DOT LABEL(S) REQUIRED: None

NORTH AMERICAN EMERGENCY RESPONSE GUIDEBOOK NUMBER (2004): None

MARINE POLLUTANT: These product ingredients are not classified by the DOT as a Marine Pollutant (as defined by 49 CFR 172.101, Appendix B)

TRANSPORT CANADA, TRANSPORTATION OF DANGEROUS GOODS REGULATIONS:

This product is not classified as Dangerous Goods, per regulations of Transport Canada.

INTERNATIONAL AIR TRANSPORT ASSOCIATION (IATA):

This product is not classified as Dangerous Goods, by rules of IATA:

INTERNATIONAL MARITIME ORGANIZATION (IMO) DESIGNATION:

This product is not classified as Dangerous Goods by the International Maritime Organization

SECTION 15- REGULATORY INFORMATION

UNITED STATES REGULATIONS

SARA REPORTING REQUIREMENTS: This product is not subject to the reporting requirements of Sections 302, 304 and 313 of Title III of the Superfund Amendments and Reauthorization Act., as follows: None

TSCA: All components in this product are listed on the US Toxic Substances Control Act (TSCA) inventory of chemicals.

SARA 311/312:

Acute Health: No Chronic Health: No Fire: No Reactivity: No

U.S. SARA THRESHOLD PLANNING QUANTITY: There are no specific Threshold Planning Quantities for this product. The default Federal MSDS submission and inventory requirement filing threshold of 10,000 lb (4,540 kg) may apply, per 40 CFR 370.20.

U.S. CERCLA REPORTABLE QUANTITY (RQ): None.

CALIFORNIA SAFE DRINKING WATER AND TOXIC ENFORCEMENT ACT (PROPOSITION 65): None of the ingredients are on the California Proposition 65 lists.

CANADIAN REGULATIONS:

CANADIAN DSL/NDL INVENTORY STATUS:All of the components of this product are on the DSL Inventory

CANADIAN ENVIRONMENTAL PROTECTION ACT (CEPA) PRIORITIES SUBSTANCES LISTS:

No component of this product is on the CEPA First Priorities Substance Lists.

CANADIAN WHMIS CLASSIFICATION and SYMBOLS: This product is categorized as Not Controlled, as per the Controlled Product Regulations

EUROPEAN ECONOMIC COMMUNITY INFORMATION: EU LABELING AND CLASSIFICATION: Classification of the mixture according to Regulation (EC) No1272/2008. See section 2 for details.

AUSTRALIAN INFORMATION FOR PRODUCT:

AUSTRALIAN INVENTORY OF CHEMICAL SUBSTANCES (AICS) STATUS: All components of this product are listed on the AICS.

STANDARD FOR THE UNIFORM SCHEDULING OF DRUGS AND POISONS: Not applicable.

JAPANESE INFORMATION FOR PRODUCT:

JAPANESE MINISTER OF INTERNATIONAL TRADE AND INDUSTRY (MITI) STATUS: The components of this product are not listed as Class I Specified Chemical Substances, Class II Specified Chemical Substances, or Designated Chemical Substances by the Japanese MITI.

INTERNATIONAL CHEMICAL INVENTORIES:

Listing of the components on individual country Chemical Inventories is as follows:

Asia-Pac:	Listed
Australian Inventory of Chemical Substances (AICS):	Listed
Korean Existing Chemicals List (ECL):	Listed
Japanese Existing National Inventory of Chemical Substances (ENCS):	Listed
Philippines Inventory of Chemicals and Chemical Substances (PICCS):	Listed
Swiss Giffliste List of Toxic Substances:	Listed
U.S. TSCA:	Listed

SECTION 16- OTHER INFORMATION

Always follow label directions carefully when using this or any other chemical product. If information about this product is required, please contact EcoLogic Solutions at 1.800.477.2577 or visit our website at www.ecologicsolutions.com.

Keep Safety Data Sheets filed and organized in an area accessible to workers according to the Hazard Communication Standards.

All information contained in this Safety Data Sheet is provided to the best of EcoLogic Solutions knowledge. No warranty is made with respect to this information, expressed or implied, including warranties of merchantability or fitness for a particular purpose. Users are responsible for verifying the information under their own operating conditions to determine whether the products listed in the SDS are suitable for their intended use. The information contained herein is confidential, intended solely for the user's internal use and may not be provided to any third parties. Users are responsible for compliance with all laws and regulations as may be required by their receipt of the information and use of the products provided with this SDS.