



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

June 7, 2024

David Swain
Agent for Strategic Resource Optimization, Inc.
201 W. Van Buren Street
Columbia City, IN 46725
Electronic Transmittal: David.swain@srcconsultants.com

Subject: PRIA Label Amendment – Addition of new organisms and claims
Product Name: Electro-Biocide
EPA Registration Number: 87492-1
Received Date: 3/14/2023
Action Case Number: 00426822

Dear David Swain:

The amended label referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable. This approval does not affect any conditions that were previously imposed on this registration. You continue to be subject to existing conditions on your registration and any deadlines connected with them.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. Pursuant to 40 CFR 156.10(a)(6), you must submit one copy of the final printed labeling before you release the product for shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR 152.3.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by the Agency. See FIFRA section 2(p)(2). If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) lists examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process, FIFRA section 12(a)(1)(B). Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially

differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Assurance.

Your release for shipment of the product constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6. If you have any questions, Srinivas Gowda by phone at 240-565-0078, or via email at gowda.srinivas@epa.gov.

Sincerely,

A handwritten signature in black ink, appearing to read 'DF', with a long horizontal stroke extending to the right.

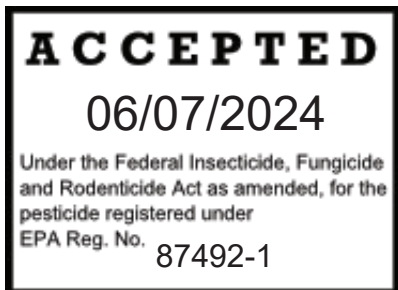
Demson Fuller, Product Manager 32
Regulatory Management Branch I
Antimicrobials Division (7510P)
Office of Pesticide Programs

Enclosure: Stamped Label

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ELECTRO-BIOCIDE®



[Disinfectant], [Deodorizer], [Cleaner], [Sanitizer],
Kills Viruses[†], Bacteria, and Fungi

ACTIVE INGREDIENT:

Chlorine Dioxide.....0.02%

OTHER INGREDIENTS:.....99.98%

TOTAL:.....100.00%

KEEP OUT OF REACH OF CHILDREN

EPA Reg. No. 87492-1

EPA Est. No.

[Manufactured by:] Strategic Resource Optimization, Inc. (SRO)

Net Contents: x [(Fluid Ounce)(fl. oz.)] [(Gallon)(gal)] [Quart] [(Liter)(L)(mL)]

Expiration Date: Thirty-five (35) days from date of manufacture at room temperature.

Expiration Date: One hundred fifty (150) days from date of manufacture when refrigerated (2-4 °C).

[Distributed By:] [Manufactured for:] [Sold by:]

SRO, Inc.

289 Elk Creek Drive

Bailey, CO 80421

Phone: [888-434-6943] [(or 888-4-DIOXIDE)]

Note: This product meets EPA's Toxicity Category IV by all routes of exposure. Therefore, a signal word, precautionary language and first aid statement is not required in accordance to EPA label review manual. Pre-treat a small, inconspicuous area of surface being disinfected for colorfastness.

Choose from the following claims as appropriate, location optional:

MARKETING (PRODUCT) CLAIMS:

- Cleans and disinfects* gym equipment
- Cleans blood stains
- Cleans everyday soils and messes
- Cleans food stains
- Cleans grease and grime
- Cleans rust

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- Contains no dyes, optical brighteners, or heavy metals
- Created through patented electro-chemical technology
- Fragrance free, mild chlorine-like odor
- Deodorizes as it cleans
- Deodorizes food odors
- Disinfects* hard, non-porous surfaces in just one minute
- Effective against mold and fungi^{†*}
- Effective at cleaning pet messes
- Effective spot-sanitizer [area rugs], [throw rugs] and [bath mats]
- Effective odor eliminator
- Eliminates ammonia odors
- Effective deodorizer for HVAC Systems
- Eliminates foul odors
- Eliminates mold odors
- Eliminates odors caused by bacteria
- Eliminates odor-causing bacteria
- Eliminates odors in barn stalls
- Eliminates pet odors
- Energized technology based on electro-chemistry
- Kills harmful viruses[†] and bacteria[^] on hard, non-porous surfaces*
- Kills 99.9% of germs*
- Kills 99.9% of viruses[†]
- May be used to spot-sanitize [couches], [chairs], [blinds], [area rugs], [throw rugs] [bath mats] [rugs], [and other] soft surfaces
- May be used on *select at least one* [toys], [cribs], [toys], [play pens]
- More than just chemistry
- No PPE required for use
- No-rinse food contact sanitizer
- No wiping necessary
- Non-abrasive
- Non-corrosive
- Removes allergens[¥]
- Sanitizes hard, non-porous surfaces
- Sanitizes soft surfaces
- Use as a spot remover
- Will not harm stone surfaces such as granite, marble, terrazzo

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[List of Approved Organisms:]

(ATCC numbers are required on the master label, but are not required to be listed on the production label)

1-Minute Disinfection: Bacteria[^]

Acinetobacter baumannii [Multi-drug Resistant (MDR)] [ATCC 19606]

Enterococcus faecalis – Vancomycin Resistant (VRE) [ATCC 51559]

Escherichia coli – Carbapenem Resistant (CRE) [ATCC BAA-2471]

Klebsiella aerogenes [ATCC 49469]

Klebsiella pneumoniae [ATCC 4352]

Listeria monocytogenes [ATCC 19111]

Pseudomonas aeruginosa [ATCC 15442]

Salmonella enterica [ATCC 10708]

Staphylococcus aureus [ATCC 6538]

Staphylococcus aureus – Methicillin resistant (MRSA) [ATCC 33592]

1-Minute Disinfection: Fungi[‡]

Trichophyton interdigitale [ATCC 9533]

1-Minute Disinfection: Viruses[†]

Canine Parvovirus [ATCC VR-2017, Strain: Cornell-780916-80]

Feline Calicivirus [ATCC VR-782, Strain F9]

Hepatitis A Virus [Strain HM-175]

Human Immunodeficiency Virus Type 1 (HIV-1) [ZeptoMetrix, Strain HTLV-IIIB]

Human Norovirus [Feline calicivirus as the surrogate]

*Influenza Type A (H1N1) Virus [ATCC VR-1469, Strain A/PR/8/34]

Rhinovirus Type 37 [ATCC VR-1147, Strain 151-1]

SARS-Related Coronavirus 2 (SARS-CoV-2) [BEI Resources NR-52881, Strain Isolate USA-WA1/2020] [the virus that causes COVID-19]

1-Minute Food Contact Sanitization: Bacteria[^]

Staphylococcus aureus [ATCC 6538]

4-Minute Soft Surface Sanitization: Bacteria

Klebsiella aerogenes [ATCC 13048]

Staphylococcus aureus [ATCC 6538]

ALLERGENS[¥]

Cat dander allergens

Cockroach matter allergens

Dog dander allergens

Dust allergens

Dust mite matter allergens

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DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

[ELECTRO-BIOCIDE is rated Category IV toxicity (Practically Non-Toxic) and is an effective disinfectant and sanitizer. ELECTRO-BIOCIDE is a multipurpose bactericidal[^], virucidal[†] and fungicidal[‡] disinfectant and cleaner that disinfects* pre-cleaned hard non-porous surfaces such as stainless steel, chrome, glass, plastic, vinyl, glazed porcelain, glazed ceramic, plastic laminate, sealed terrazzo or granite, linoleum, metal, and finished wood, when used as directed. It is also a soft-surface sanitizer on furniture, fabrics, upholstery, area rugs, throw rugs and bath mats.]

[ELECTRO-BIOCIDE is recommended for use in homes, hospitals & health care facilities, vehicles, schools, daycare centers, gymnasiums, health spas, weight rooms, locker rooms, nursing homes, veterinary facilities, pharmacies, dental offices, ambulances, beauty and barber shops, laboratories, boats, ships, restaurants, banks, meat & poultry processing facilities, farms, animal pens & poultry houses, egg production facilities, hatcheries, swine farms & facilities, storage units, hotels & motels, government buildings, retail establishments, HVAC systems, airplanes, trains, trucks, buses, sports arenas and warehouses.]

ALLERGEN[¥] REMOVAL: to [clean and] reduce specified allergens, spray ELECTRO-BIOCIDE onto the allergen-containing surfaces and allow the surface to remain wet for 1 minute. Allow the surface to air dry.

GENERAL CLEANING DIRECTIONS: This patented product is a cleaner and deodorizer. Spray this product directly onto soils and wipe clean with a dry paper towel or lint-free cloth, sponge, mop, or rag. Repeat as needed for visibly soiled areas.

DISINFECTION / VIRUCIDAL DIRECTIONS: For disinfecting pre-cleaned hard non-porous surfaces [such as glass, plastic, painted wood, laminate, chrome, stainless steel, polyurethane coated hardwood floors, glazed ceramic tile, sealed concrete, and linoleum floors]. [Types of items include: Exterior of appliances, bed frames, cabinet handles, wheelchairs, child car seats, counters, cribs, doorknobs, tables, tubs, exterior toilet surfaces, faucet handles, handrails, jungle gyms, keyboards, light switch covers, patio furniture, showers, sinks, stovetops, telephones, toys, walls, waste containers.]

- 1) Pre-clean hard, non-porous surfaces with ELECTRO-BIOCIDE or detergent prior to disinfection
- 2) Spray from 6 – 8 inches away all pre-cleaned, hard, non-porous surfaces until thoroughly wet
- 3) Allow treated surfaces to remain visibly wet for 1 minute
- 4) Wipe dry with a clean cloth or allow surfaces to air dry

DISINFECTING AGAINST THE FLU[°] VIRUS: This product when used as directed in the Disinfection / Virucidal Directions for Use is effective against the Flu[°] Virus.

DISINFECTING AGAINST THE SARS-CoV-2 (COVID-19) VIRUS: This product when used as directed in the Disinfection / Virucidal Directions for Use is effective against the SARS-CoV-2 (COVID-19) virus on hard, non-porous surfaces.

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FUNGICIDAL DIRECTIONS: Electro-Biocide kills *Trichophyton interdigitale* in 1 minute. Use Electro-Biocide to kill mold and fungus on hard, non-porous surfaces: First pre-clean surfaces by common cleaning methods. Spray Electro-Biocide to the affected surface until thoroughly wet, allow treated surfaces to remain visibility wet for 1 minute and allow to air dry. If necessary, re-apply when cleaning or if new growth appears.

DISINFECTING HARD, NON-POROUS BABY FURNITURE AND HARD NON-POROUS TOYS OR HARD, NON-POROUS KID'S TOYS: This product when used as directed in the Disinfectant / Virucidal Directions for Use is an effective disinfectant for baby furniture and hard, non-porous toys.

FOR USE IN HEALTHCARE FACILITIES AND HOSPITALS: Electro-Biocide is a broad-spectrum, hospital germicidal disinfectant* cleaner and deodorizer [odor neutralizer] designed for general cleaning, disinfecting* and deodorizing of pre-cleaned hard, non-porous surfaces when use directions are followed. Removes dirt, grime, fungus, mold, food residue, blood and other organic matter commonly found in hospitals and health care facilities. [Eliminates odors, leaving restrooms and other areas smelling clean and fresh.]

This product is not to be used as a terminal sterilant/high level disinfectant on any surface or instrument that: 1) is introduced directly into the human body, either into or in contact with the blood stream or normally sterile areas of the body, or 2) contacts intact mucous membranes but which does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body. This product may be used to pre-clean or decontaminate critical or semi-critical medical devices prior to sterilization or high-level disinfection. Electro-Biocide may be used to clean blood and other body fluids from surfaces and objects used in medical procedures, except the uses as stated above.

***KILLS HIV ON PRE-CLEANED ENVIRONMENTAL SURFACES/OBJECTS PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS** in health care settings and other settings in which there is an expected likelihood of soiling of inanimate surfaces/objects with blood / body fluids, and in which the surfaces / objects likely to be soiled with blood / body fluids can be associated with the potential for transmission of Human Immunodeficiency Virus Type 1 [HIV-1] [associated with AIDS].

SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HIV-1 [AIDS Virus] OF SURFACES/OBJECTS SOILED WITH BLOOD/BODY FLUIDS. Personal Protection: Disposable latex or vinyl gloves, gowns, face masks, and eye coverings as appropriate, must be worn during all cleaning of body fluids, blood, and decontamination procedures. Cleaning Procedures: Blood / body fluids must be thoroughly cleaned from surfaces / objects before application of ELECTRO-BIOCIDE. Contact Time: Allow treated surfaces to remain visibly wet for 1-minute to kill HIV-1.

Disposal of Infectious Material: Blood / body fluids must be autoclaved and disposed of according to Federal, State, and local regulations for infectious waste disposal.

FOR DISINFECTING FOOD PROCESSING PREMISES: Can be used to disinfect hard, non-porous equipment, floors, walls, and storage areas. Cover or remove all food and packaging materials. Pre-clean hard, non-porous surfaces with ELECTRO-BIOCIDE or detergent prior to disinfection. Spray 6 – 8 inches away from all pre-cleaned, hard, non-porous surfaces until thoroughly wet. Allow treated surfaces to remain visibly wet for 1 minute.

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Wipe dry with a clean cloth or allow surfaces to air dry.

TO CLEAN AND DISINFECT HARD, NON-POROUS SURFACES IN A VETERINARY APPLICATION: Use to clean and disinfect hard, nonporous surfaces such as feeding and watering equipment, cages, utensils, instruments, kennels, stables, catteries, etc. It is recommended to remove all animals and feed from premises, animal transportation vehicles, crates, etc. Remove all litter, droppings, and manure from walls, floors, and surfaces of facilities occupied or traversed by animals. To clean all feeding and watering equipment, it is best if they are emptied. Saturate surfaces with the undiluted product and allow to stand for 1 minute. To kill mold and fungi, let stand for minimum 1 minute at room temperature.

TERRARIUM AND SMALL ANIMAL CAGE AND CAGE FURNITURE HARD, NON-POROUS SURFACES DISINFECTION DIRECTIONS: Use on hard, non-porous surfaces. When used regularly, Electro-Biocide can eliminate high bacteria/ammonia levels in cages and on cage furniture items.

To treat Small Animal Habitats and/or Disinfect Furniture

1. Place the animals in a separate cage or habitat from the one being cleaned and treated
2. Allow surfaces to come to room temperature prior to treatment.
3. Thoroughly clean all surfaces and objects, for example; caves, cage furniture, feeding and watering dishes, and appliances including the substrate in the terrarium or cage with Electro-Biocide.
4. Allow surfaces to remain wet for a minimum of 1 minute.
5. If the cage or habitat or terrarium contains gravel, saturate gravel as above and let stand for 1 minute. Place in bucket containing Electro-Biocide and swirl for 60 seconds. Thoroughly air dry before returning to terrarium.
6. Do not return animals to the habitat until it is dry and ventilated.
7. Clean terrarium at least once weekly, or more as needed. Change cloth, sponge or towels frequently to avoid reinfection of soil.
8. Prepare a fresh solution of Electro-Biocide before each use.

Substrates for desert terrariums (i.e. gravel) must be completely dry before returning to terrarium to avoid high humidity levels. Always replace substrate if a foul odor persists. Do not apply this product directly onto the animal.

REPTILE ENCLOSURE HARD, NON-POROUS SURFACES CLEANING AND DISINFECTION DIRECTIONS: Remove all reptiles from the enclosure or tank prior to cleaning and disinfecting. Remove all litter and droppings from surfaces. Empty all equipment used for feeding and watering reptiles. Pre-clean all hard, non-porous surfaces. Apply Electro-Biocide undiluted to the surfaces of the enclosure (tank) until thoroughly wet. Allow surfaces to remain wet for 1 minute. Allow the enclosure (tank) to adequately ventilate and completely dry before replacing the reptiles.

TO DISINFECT HARD, NON-POROUS SURFACES IN ANIMAL QUARTERS AND KENNELS: For disinfection of pre-cleaned animal quarters and kennels, apply Electro-Biocide undiluted. It is recommended that all animals and feed be removed from premises. For best results, remove all litter and droppings from floors, walls and surfaces of facilities occupied or traversed by animals. For cleaning of all troughs, racks, and other feeding and watering appliances, they should be emptied before application of this product. Pre-clean all surfaces with Electro-Biocide, there is no need to rinse with water. Saturate the surfaces with undiluted disinfecting solution for a minimum contact time of 1 minute. To speed drying of cleaned surfaces, user may ventilate

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building or other closed spaces.

TO DISINFECT FARM PREMISES, POULTRY HOUSES, ANIMALS PENS AND VEHICLES: It is not necessary to remove all animals and feed from premises, vehicles, and enclosures. It is recommended that all areas being treated are well ventilated, and that feed and animals are protected from direct exposure to this product. Remove all litter and manure from floors, walls and surfaces of barns, pens, stalls, chutes, and other facilities and fixtures occupied or traversed by animals. For best results, empty all troughs, racks, and other feeding and water appliances so that thorough cleaning may take place, and cover feed stocks to protect from moisture. Thoroughly clean all surfaces with Electro-Biocide. There is no need to rinse with water. Saturate all surfaces with undiluted product for at least 1 minute.

TO SANITIZE FOOD CONTACT PRE-CLEANED HARD, NONPOROUS SURFACES: Pre-clean all hard non-porous surfaces prior to sanitizing by pre-cleaning, [pre-flushing], [and/or] [pre-scraping] [the surface] [or when necessary, pre-soaking]. Wash surface and follow with a potable water rinse. [Spray, pour, or apply this product with a cloth, mop, or sprayer [device] until surface is thoroughly wet. For spray application, spray 6-8 inches from the surface. Thoroughly saturate the surfaces. [Rub [wet surface] with clean brush, sponge or cloth]]. Surface must remain wet for 60 seconds [1 minute]. Allow to [drain] [and] air dry. [Do not rinse [with water]]. [No [water] rinse required]. [A water rinse is not required.] [If desired, wipe with a [lint free] cloth or paper towel].

TO SANITIZE REFRIGERATORS AND/OR FREEZERS: Remove food [from refrigerator –and/or– freezer]. Refrigerators and/or freezers should be allowed to come to room temperature before treatment. Pre-clean all hard non-porous surfaces prior to sanitizing [by] [pre-cleaning], [pre-flushing], [and/or] [pre-scraping] [the surface] [or when necessary, pre-soaking]. [Apply] [Spray] or [(Coarse spray)] until surfaces are thoroughly saturated and wet. Treated surfaces must remain wet for 60 seconds [1 minute]. [Wipe] [Clean] [Dry] [With a lint free cloth or paper towel] [and/or] [allow to air dry] before replacing food. [No [water] rinse is required.]

TO SANITIZE VEHICLES TRANSPORTING ANIMAL FEED, ANIMAL FOOD, PET FOOD, AND/OR HUMAN FOOD: This product can be used as a part of a FSMA regulations sanitary transportation practices for transporting human and animal food, for sanitizing hard non-porous surfaces. Product to be used by shipper, receiver, loader or carriers transporting human and animal food, on transportation equipment. Includes pre-cleaned, hard, non-porous surfaces in bulk and non-bulk containers, bins, totes, pallets, pumps, fittings, hoses, gaskets, partitions, loading systems, and unloading systems. Pre-clean all hard non-porous surfaces prior to sanitizing [by] [pre-cleaning], [pre-flushing], [and/or] [pre-scraping] [the surface] [or when necessary, pre-soaking]. [Apply] [Spray] or [(Coarse spray)] until surfaces are thoroughly saturated and wet. Treated surfaces must remain wet for 60 seconds [1 minute]. [Wipe] [Clean] [Dry] [With a lint free cloth or paper towel] [and/or] [allow to air dry] before replacing food. [No [water] rinse is required.]

TO SANITIZE NON-HEALTHCARE FACILITIES SOFT SURFACES BY SPOT TREATMENT: For Natural and Synthetic Fabrics and Area Rugs, Throw Rugs and Bath Mats: Pre-treat a small, inconspicuous area of surface being sanitized for colorfastness. Pre-clean all soft surfaces to be sanitized. Spray from 6" – 8" from surface needing treatment. Spray until fabric is visibly saturated and wet. DO NOT SATURATE. Let stand for 4 minutes. Allow to air dry. [For difficult odors or heavily contaminated fabrics, repeat application.] [Reapply as necessary.]

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TO SANITIZE FABRIC NON-HEALTHCARE FACILITIES PRIVACY CURTAINS AND DRAPERIES: Clean any visible contamination by spraying area with Electro-Biocide or detergent cleaner and scrubbing with a clean, soft cloth or soft bristle brush or other common cleaning methods. Then spray an even coating of Electro-Biocide onto all surfaces and allow to remain wet for a minimum of 4 minutes. Do Not Saturate Fabric. Allow to air dry.

TO SPOT SANITIZE NON-HEALTHCARE FACILITIES UPHOLSTERY FABRIC: Test for colorfastness in an inconspicuous spot. Pre-clean all surfaces by spraying area with Electro-Biocide or detergent cleaner and scrubbing with a clean, soft cloth or soft bristle brush, or other common cleaning methods. Then spray an even coating of Electro-Biocide onto all surfaces and allow to remain wet for a minimum of 4 minutes. Do not saturate fabric. Allow to air dry.

TO SPOT SANITIZE NON-HEALTHCARE FACILITIES [SOFT SURFACES] or [FABRICS]: Pre-clean all surfaces prior to sanitizing [by] [pre-cleaning] [pre-flushing], or] [vacuuming] [the surface] [or when necessary, pre-soaking]. Spray Electro-Biocide from 6-8 inches from soft surface until wet. Do not saturate. Let stand for minimum 4 minutes, vacuum or blot excess moisture and allow to air dry.

TO CLEAN HARD, NON-POROUS AND/OR SOFT SURFACES: Spray soiled area then wipe clean. For spot cleaning, spray and wipe/blot clean with damp sponge and/or mop and/or cloth.

TO CLEAN PROTEINS AND ORGANIC MATTER DERIVED FROM ORGANS INCLUDING MUSCLES, BRAIN, SPINAL CORD, TONSILS AND OTHER ORGANS OF CATTLE, SHEEP, DEER AND POULTRY:

Remove all animals and feeds from premises. Remove all litter, loose dirt, debris, droppings and manure from floors, walls and surfaces of facilities occupied or traversed by animals. Pre-clean visibly soiled items. Spray ELECTRO-BIOCIDE from 6-8 inches away from surface until thoroughly wet. Wipe with clean cloth or paper towel or rinse with potable water and air dry.

TO CLEAN STAINS CAUSED BY MOLD ON CARPET: Successful treatment of carpets and textiles requires that cleaning removes sufficient visible mold and that the material can be thoroughly moistened by this product. Mold contaminated carpets and textiles are difficult to clean. If carpet or textile is not readily accessible for application of product, the carpet or textile may be removed and discarded in a manner consistent with regulations and instructions.

TO DEODORIZE: Electro-Biocide works by oxidation and does not mask odors. Eliminates odors caused by fire, smoke, tobacco smoke, musty odors or stale-cooking odors. Simply spray or wipe on full strength and allow to air dry. To be effective, Electro-Biocide must come into contact with the cause of the odor. For pet urine or stains in carpet, blot urine as dry as possible, then wet stain with Electro-Biocide and scrub with a clean, soft cloth or soft bristle brush.-Allow to air dry, or blot dry or vacuum as needed.

TO DEODORIZE [OR TO ELIMINATE] ODORS ON HARD SURFACES: Use ELECTRO-BIOCIDE to clean and deodorize hard, non-porous surfaces. Spray surfaces until completely wet and let stand for 10 minutes. Then rinse and/or wipe dry with a clean cloth or paper towel, or allow to air dry. Repeat if necessary.

TO DEODORIZE/FRESHEN CARPET: Spray until damp to eliminate odors. Allow Electro-Biocide to come

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in contact with the cause of the odor to be most effective.

TO DEODORIZE DRAINPIPE: Pour 1 cup (8 oz.) of ELECTRO-BIOCIDE into drain. Wait 5 minutes; then flush out with clear water.

TO DEODORIZE DISHCLOTHS [AND] [SPONGES]: To control odors caused by bacteria in sponges and/or dishcloths, spray until saturated with ELECTRO-BIOCIDE and let stand for 1 minute. Rinse with potable water. Repeat if necessary.

TO DEODORIZE HEATING, VENTILATION and AIR CONDITIONING (HVAC) SYSTEMS: For Deodorization and Odor-Causing Bacteria Control in HVAC Systems and Air Ducts. Spray ELECTRO-BIOCIDE into system intake vents while system fan is running. Allow enough spray time for ELECTRO-BIOCIDE to contact air duct system surfaces. Repeat application as necessary. The person applying Electro-Biocide is responsible for following use directions.

General Directions for Use in HVAC System: Electro-Biocide is designed to be used as a component of a comprehensive HVAC and duct maintenance program. Such a program is to assure that the HVAC system and ducts function in the manner they were designed, and that they remain free from mold and other microbial growth and odors caused by bacteria. The Product may also be used to inhibit growth on surfaces that normally become wet during operation of the system. These include (but are not limited to) evaporator coils, uninsulated piping, condensate drain pans, drain lines, silicon caulks, mist eliminators and cabinet housing components subject to wetting by mist or carry-over of water. If you need help in understanding any part of these instructions or have additional questions after reading these instructions, STOP! DO NOT APPLY Electro-Biocide until you have received the answers for all of your questions. For assistance contact:

SRO, Inc.
5140 Colorado Blvd.
Denver, CO 80216-3120
Phone: 1-844-215-8546

Note to reviewer: A supplemental registrant's name, address and phone number made be substituted for the company name and information that is provided in this section.

General Directions for Electro-Biocide Usage in HVAC Systems: Electro-Biocide effectively controls mold on surfaces. This product inactivates odor causing bacterial and fungal organisms in HVAC system components and air ducts in residential, commercial, institutional, and industrial buildings. Electro-Biocide eliminates odors associated with bacteria, mold, mildew, smoke, animals, cooking, spoilage and other odors, and removes odor-causing organisms when used as part of a comprehensive preventative maintenance program.

Electro-Biocide is formulated for use in HVAC components and air ducts including:

- Furnaces
- Air Handlers
- Packaged Units, including Rooftops and Package Terminal Air Conditioner (PTAC) units
- Fan Coil Units

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- Air distribution components such as mixing boxes, transfer boxes, transitions, and turning vanes, dampers, fans and fan housings, and associated components
- Condensate drain pans
- Unlined sheet metals
- Air supply and return ducts and plenums fabricated with plywood, OSB or other wood like material
- Flexible air ducts fabricated of metal or plastic
- Humidifiers
- Dehumidifiers, both desiccant and refrigerated
- Registers, grilles and other air intake and discharge fixtures.

Application Instructions: Wet surfaces evenly with a coarse spray, giving special attention to cracks and crevices. Electro-Biocide will not stain materials not stained by water. Pre-test for material compatibility on surfaces of concern. Allow adequate time to fully dry affected components. No rinsing or wiping of Electro-Biocide is required.

Spray Applicators: Spray application is preferred on large surfaces that are easily accessible (such as plenums, coil assemblies, the interior of cabinets, housings with removable access panels, and in long runs of large diameter ducts). The spray equipment chosen should provide a consistent fine droplet size and uniform spray pattern. Powered medium-pressure sprayers are preferred. Ensure an even wet coating of surfaces to be cleaned.

TO CONTROL POWDERY MILDEW ON PLANTS: ELECTRO-BIOCIDE can be applied by spray bottle held 6 to 8 inches from plant surface, or by use of a commercial sprayer. To effectively treat both the tops and bottoms of leaves, an electrostatic sprayer can be used. It is recommended to spray until all plant surfaces are visibly wet and remain wet for 3 minutes. Do not over-saturate plants.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

PESTICIDE STORAGE: Store this product in a cool, dry area, away from direct sunlight or heat. Always store pesticides in the original container. In case of leaking container, wrap product in secondary container and follow pesticide disposal instructions. In case of spill, contain and flush with water and dispose of waste on site.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. Call your local solid waste disposal agency or 1-800-CLEANUP for disposal instructions.

(Below use container handling language appropriate for container type)

CONTAINER HANDLING:

(Institutional Non-refillable Containers)

Nonrefillable container. Do not reuse or refill this container. Clean container promptly after emptying. Triple rinse as follows: Fill container 1/4 full with water and recap. Shake for 10 seconds. Drain for 10 seconds after

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the flow begins to drip. Follow Pesticide Disposal instructions for rinsate disposal. Repeat procedure two more times. Then offer for recycling if available or dispose in trash.

(Institutional Refillable Containers)

Refillable container. This bottle can only be refilled with {insert product name} refill bottle. Use only the same product refill bottle. Do not reuse this bottle for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. To clean the container before final disposal triple rinse as follows: Fill container 1/4 full with water and recap. Shake for 10 seconds. Drain for 10 seconds after the flow begins to drip. Follow Pesticide Disposal instructions for rinsate disposal. Repeat procedure two more times. Rinse and offer for empty container for recycling, if available. If recycling is not available, discard container in trash.

Choose from the selections in the following Use Sites and Use Surfaces as appropriate, location optional:

(Note to reviewer: Each entry below represents a graphic depicting either the corresponding type of surface or corresponding use site/area. No people, animal or food will be depicted in graphics. For microwave and refrigerator surfaces, only exterior images will be depicted. For use sites/areas, the graphics will only represent individual objects or outsides or insides of buildings as described below. Toy graphics will be submitted to Agency for review.)

Medical Use Sites (Hard, Non-porous Surfaces):

Hospitals	Dialysis Clinics (Facilities)
Ambulances and Transport Vehicles	Donation Centers (blood) (plasma) (sperm) (milk)
Ambulatory Surgical Centers	(apheresis)
Intensive Care Units (ICUs)	Psychiatric Facilities
Nurses' or Nursing Stations	Emergency Rooms
Central Service Areas	Isolation Areas
Assisted Living Facilities	Radiology or X-Ray Rooms
Full Care Nursing Homes	Hospital Laundries
Long Term Care Facilities	Hospices
Health Care/Medical Facilities	Eye Surgical Centers
Home Health Care Facilities	Ophthalmic Offices
Critical Care Units	MRI Rooms (Facilities)
Anesthesia Rooms and Areas	Physical Therapy Rooms or Areas
Dental offices and Surgical Suites	Radiology or X-Ray Rooms or Areas
Examination Rooms	Recovery Rooms or Areas
Doctors' Offices	Rehabilitation Centers
Operating Rooms (ORs)	Respiratory Therapy Rooms or Areas
Hospital Kitchens	Waiting Rooms or Patient Areas
Patient Restrooms	Newborn or Neonatal Areas (Nurseries)
Out-Patient Surgical Centers (Clinics) (Facilities)	Pediatric Medical Areas
(Patient Areas)	Ambulatory Surgical Centers (ASCs)

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Pharmacies
Laboratories
Anesthesia Rooms or Areas

Physical Therapy Facilities
Blood Banks

Medical Hard, Non-porous Use Surfaces:

Call Bells
Over Bed Tables
Side Tables and Desks, Countertops
Closets
Televisions & Remote controls
Computers
Patient Equipment
IV Stands or Poles
Blood Pressure Monitors
Diagnostic Equipment
Dialysis Machines
MRI Equipment
Operating Room Tables, Carts and Lights
Medical Equipment Surfaces
Physical Therapy Equipment
Restroom Fixtures

Trash Cans
Shelves
Drawers
Telephones or Cellular Phones or Devices
Workstations
Medical or Patient Carts
Gurneys and Stretchers
External surfaces of Toilets & Urinals, Bedpans
Safety Rails
Cutting tables
Utensils
Counter tops
Appliances
Incubators, Cribs and Bedrails
Diaper bags⁸ and pails

General / Miscellaneous Use Sites:

Bathrooms
Bio-Safety Laboratories
Bio-Technology Facilities
Clean Room (Electronic) (Tissue Bank)
(Pharmaceutical)
Hotels & Motels
Cruise Ships
Commercial and Private Boats
Recreational Vehicles or Campers
Automobile interiors
Supermarket / Grocery Store
Public Transportation
Airplanes, Trains, Trucks & Buses
Subway Trains & Facilities
Government Buildings / Facilities
Office Buildings
Retail Establishments / Facilities / Malls
Supermarkets
Commercial Manufacturing Facilities
Dormitory Rooms
Temporary Housing

Multi-Family Housing
Residential
Restaurants
Break Rooms
Schools
Daycare Facilities
Cribs or Playpens
Universities
Laboratories
Gymnasiums
Sports Arenas
Bowling Alleys
Golf Pro Shops & Facilities
Theaters
Warehouses
Laundromats
Correctional Facilities
Military (Installation) (Vessel) (Aircraft) (Asset),
Police Department Facilities
Locker Rooms
Laundry Rooms

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Restrooms
Elevators
Households
Worship / Religious Facilities / Churches
Fitness Centers / Spas
Barbers / Cosmetic Facilities
Beauty Salons
Mortuaries
Garbage (Waste) Handling Areas

Veterinary Facilities
Plant Nurseries
Greenhouses
Meat & Poultry Processing Plants
Food Manufacturing Plants
Farms
Animal Pens and Poultry Houses
Egg Processing Facilities and Hatcheries

General / Miscellaneous Hard Surfaces:

Hard, non-porous surfaces
Appliance Exteriors
Grill surfaces
Cabinets and Cabinet Pulls
Chairs and Furniture
Exercise Equipment
Lockers
Office equipment or machinery
Grocery carts and child seats
Kitchen or Bathroom Fixtures
Faucets or Faucet Handles
Bath Tubs or Showers
Wash basins

Privacy (shower) curtains
Bed Frames
Countertops and Sinks
Trash (Garbage) Cans
Boat Interiors
Booster Seats
Car seats
Automobile Interiors
Shoes or sandals
Clothes hampers
Light fixtures or switches
RV interiors
Tools

General / Miscellaneous Soft Surfaces:

Upholstery
Draperies
Window treatments
Area Rugs
Throw Rugs
Bath Mats [Rugs]

Veterinary & Animal Husbandry Use Sites:

Veterinary Facilities (Offices) (Clinics)
Veterinary Hospitals
Veterinary Examination Rooms
Veterinary Operating Rooms
Farms and Ranches
Feedlots

Animal Pens and Poultry Houses
Egg Processing Facilities and Hatcheries
Animal Breeding Facilities
Animal (Pet) Housing (Kennels) (Facilities) (Pens) (Cages)
Animal Holding Areas

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Animal Transport Vehicles
Animal (Life Sciences) Laboratories
Animal (Pet) Grooming Facilities
Animal Breeding Establishments
Dairy Farms

Horse (Equine) Farms (Facilities)
Pet Shops (Stores)
Small Animal Facilities
Tack Shops & Feed Stores
Zoo Facilities

Veterinary & Animal Husbandry Use Surfaces:

Litter Boxes
Animal Waterers & Feeders
Cages and Pens
Feed Bins & Racks
Reception Desks or Areas
Stalls

Feed and Water Troughs and Dishes
Examination Tables
Operating Room Fixtures and Equipment
Tack and Equine Gear
Cage Accessories

Food Service Use Sites:

Banquet Halls
Restaurants & Bars
Cafeterias
Catering Facilities
Commercial & Institutional Kitchens
Delicatessens
Fast Food Restaurants or Establishments
Food Handling Use Sites
Food Warehouse

Residential Kitchens
Food Preparation and Processing Areas
School Kitchens & Cafeterias
Food Service Establishments
Serving Areas and Equipment
Food Vending Areas & Machines
Water Coolers & Fountains
Food Storage Coolers
Butcher Shops

Food Service Use Surfaces:

Dish Racks
Drain Boards
Food Storage Areas
Food Trays
Freezers[§] & Refrigerators[§]
Countertops
Doorknobs

Range hoods[§]
Exhaust Hoods
Kitchen Appliances[§]
Microwave Ovens[§]
Salad bar Sneeze Guards
Cupboards
Drawer (Cabinet) Pulls

Horticulture / Botanical Use Sites:

Aeroponic growing facilities
Aquaponic growing facilities
Greenhouses or Grow Houses
Botanical facilities
Botanical research facilities
Customer (Public) areas
Break rooms
Floral shops
Garden centers

Herbal dispensaries
Delivery (Loading) areas
Horticultural facilities
Hydroponic growing facilities
Landscape (plant) nurseries
Lawn and garden stores (Shops)
Plant growing facilities (rooms)
Plant holding (storage) areas
Plant transport vehicles

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Plant supply storage areas

Plant warehouses

Horticulture / Botanical Use Surfaces:

Cash registers
Compost bins
Composting equipment
Containers, buckets, pots, trays, waterers
Display counters (coolers)
Shelving units or countertops
Plant germination areas
Grafting stations (tools)
Greenhouse equipment (surfaces)
Irrigation systems
Greenhouse tools, shears, containers
Greenhouse ventilation / air handling systems
Horticultural air exchangers

Office equipment (machinery)
Planting benches
Seed starter mats
Greenhouse carts, wagons, wheelbarrows, vehicles
Plant coolers
Plant display racks (shelving)
Transport racks
Pollination trays
Propagation trays
Row covers
Storage areas (cupboards) (shelving)
Transplanting equipment (benches)

Aquaculture, Aquafarming, Slaughterhouses, Fish Farms, Fish Hatcheries Use Sites:

Well (Work) boats
Decks, piers, walkways, catwalks
Fish wells
Fish tanks
Pumps
Harvesting equipment
Foot (Boot) dips
Diving equipment
Equipment bins (containers)
Tank (container) lids
Transport vehicles or equipment
Weight equipment

Brushes or cleaning equipment
Boats or boat trailers
Hip boots or waders
Sampling equipment
Protective equipment or clothing
Diving equipment or suits
Equipment bags
Fish (dip) nets
Countertops
Cutting surfaces (knives) (tools)
Laboratories
Floors and walls

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Emerging Viral Pathogens

This product qualifies for emerging viral pathogen claims per the EPA's "Guidance to Registrants: Process for Making Claims Against Emerging Viral Pathogens not on EPA-Registered Disinfectant Labels: when used in accordance with the appropriate use directions indicated below.

The statements shall be made only through the following communications outlets: technical literature distributed exclusively to health care facilities, physicians, nurses and public health officials, "1-800" consumer information services, social media sites and company websites (non-label related). These statements shall not appear on marketed (final print) product labels.

This product qualifies for emerging pathogen claims against the following viral categories:

- Enveloped Viruses
- Large, Non-enveloped Viruses
- Small, Non-enveloped Viruses

<i>For an emerging viral pathogen that is a/an...</i>	<i>...follow the directions for use for the following organisms on the label:</i>
Enveloped virus	Rhinovirus type 37 (ATCC VR-1147)
Large, non-enveloped virus	Rhinovirus type 37 (ATCC VR-1147)
Small, non-enveloped viruses	Rhinovirus type 37 (ATCC VR-1147) Feline calicivirus (ATCC VR-782)

Electro-Biocide has demonstrated effectiveness against viruses similar to [name of emerging virus] on hard, non-porous surfaces. Therefore, Electro-Biocide can be used against [name of emerging virus] when used in accordance with the directions for use against [name of supporting viruses(es)] on hard, non-porous surfaces. Refer to the [CDC or OIE] website at {Insert pathogen-specific website address} for additional information. [Name of illness/outbreak] is caused by [name of emerging virus]. Electro-Biocide kills similar viruses and therefore can be used against [name of emerging virus] when used in accordance with the directions for use against [name of supporting virus(es)] on hard, non-porous surfaces. Refer to the [CDC or OIE] website at [website address] for additional information.

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Graphics:



* when used according to disinfection directions on hard, non-porous surfaces

^ (Note to Reviewer: The symbol ^ will appear as a qualifier for bacteria only if the claim is appearing on a separate part of the container label.)

Qualifier	Qualifier Explanation
†	Virucidal claims to qualify to the list of viruses
*	When used according to disinfection directions on hard, non-porous surfaces
‡	Fungicidal claims to qualify to the list of fungi
λ	Food contact sanitizer claims to qualify to the list of the food contact sanitizer organism
^	Bacterial claims on hard surfaces to qualify to the list of bacteria
¥	Allergen claims to qualify to the list of allergens
°	Flu virus claims to qualify to the list of the Influenza virus
β	Hard, non-porous surfaces
§	Allow surfaces to come to room temperature