



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

September 8, 2022

Heather Collins
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EnvirOx, LLC
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Subject: PRIA Label Amendment – Adding Efficacy Claims, DfE, and NSF Logos
Product Name: EnvirOX Storm
EPA Registration Number: 69268-4
Received Date: 03/24/2022
Action Case Number: 00350032

Dear Ms. Collins:

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.

Page 2 of 2
EPA Reg. No. 69268-4
Action Case No. 00350032

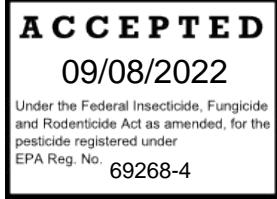
Your release for shipment of the product constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6. If you have any questions, please contact Terria Northern via email at northern.terria@epa.gov

Sincerely,

A handwritten signature in cursive script that reads "Heather A. Garvie".

Heather A. Garvie
Senior Regulatory Advisor
Regulatory Management Branch 2
Antimicrobials Division
Office of Pesticide Programs

Enclosure: Accepted label



EnvirOx Storm

[MULTI-PURPOSE] [HARD, NON-POROUS MULTI-SURFACE] [DISINFECTANT]
[SANITIZER] [CLEANER] [VIRUCIDE**] [BACTERICIDE] [DEODORIZER]

[READY TO USE]

FOR [HOSPITAL] [,] [&] [INSTITUTIONAL] [&] [RESIDENTIAL] USE

[Fragrance Free] [Unscented]

Active Ingredient:

Hydrogen Peroxide..... 1.00%
Other Ingredients:..... .99.00%
Total:..... 100.00%

KEEP OUT OF REACH OF CHILDREN

[EnvirOx Customer Assistance] [1-800-281-9604]. Any Questions? The experts at EnvirOx are standing by to answer any of your questions. {-or-} Questions or Comments? Call [toll-free] 1-800-281-9604. [Satisfaction Guaranteed [!]]

Net Contents:

[US Patent #:]

[International] [and] [U.S.] [Patent[s] [Pending] -or- {*patent number(s) inserted*}

EPA Reg. No. 69268-4

EPA Est. No. (insert) [Beginning of batch code indicates Est. No.]

[Manufactured] [Mfd.] [Distributed] [By] [For][:]

EnvirOx LLC

1938 E. Fairchild [St.] [Street], Danville, IL 61832

Phone 800-281-9604

[EnvirOx® is a registered trademark of EnvirOx LLC.]

[Train in Ten™ is a registered trademark EnvirOx LLC.]

[Made in [the] U.S.A. [of global components -and/or- ingredients.]

For ingredient information, call (800) 255-3924.

[At EnvirOx we have prided ourselves in making consistent quality products [for over 20 -or- more than {-or-} insert number years], and we are dedicated to ensuring your total satisfaction with our product. If you are not completely satisfied, please call [1-800-281-9604].]

** See table listing specific approved virus[(s)] and contact time[(s)].

*Notes to Reviewer-

(a) brackets [] indicate optional text.

(b) Commas are used to indicate that the text (after the comma) precedes the left-aligned first word (excepting when used in common statement "hard, non-porous"). For example, Mall[s], [Outlet] would include any of the following choices: Outlet Malls, Outlet Mall, Malls, or Mall.

(c) Braces { } are used to denote a text group to which the -and/or- applies (as are dashes). For example: {Not

Recommended For Use On} -or- {Avoid Contact With} would be read as an -or- choice between the two phrases “Not Recommended for Use On” and “Avoid Contact With” phrasing.

(d) (*text) indicates the text is a note to reviewer.

DIRECTIONS FOR USE

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

Always refer to manufacturer’s care instructions before using on equipment -or- devices.

A potable water rinse is required for food contact surfaces. Do not use on glassware, utensils or dishes. Do not use on direct food contact surfaces or food preparation equipment.

[NOTE: Floors will be slippery when wet or contaminated with foreign materials.]

To Clean, Disinfect and Deodorize Hard, Non-Porous Surfaces:

Pre-cleaning is required prior to disinfecting.

- [1.] Pre-clean hard nonporous surface.
- [2.] [Set trigger to SPRAY.] Spray 6-8 in[ches] from surface until surface is visibly wet.
- [3.] Allow this product to penetrate soil and] {Allow surface to remain visibly wet for 6 minutes to kill CA-MRSA Genotype USA 300 and for 5 minutes to kill all other organisms cited on the label.} -or- {Allow surface to remain visibly wet for 6 min[utes].}
- [4.] Then [wipe off] [-or-] [Rinse.]
- [5.] Rinse with potable water for food-contact surfaces. For all others, no rinsing is required. [If streaking is observed, wipe with a clean, damp [microfiber] cloth -or- paper towel].

For Use as a [Daily] [Bathroom] [Restroom] Cleaner [&] -or- [/] Disinfectant:

- [1.] Pre-clean all surfaces.
- [2.] Spray 6-8 in[ches] from hard, non-porous surfaces (until visibly wet).
- [3.] [Allow this product to penetrate soil and] {Allow surface to remain visibly wet for 6 minutes to kill CA-MRSA Genotype USA 300 and for 5 minutes to kill all other organisms cited on the label.} -or- {Allow surface to remain visibly wet for 6 min[utes].}
- [4.] Wipe down surfaces or rinse. [If streaking is observed, wipe with a clean, [damp] [cloth] [microfiber cloth] [or] [paper towel]]. [Allow to air dry].

To Clean and Disinfect Bathtub, Shower Stalls and Other Large, Open Areas with Floor Drains:

- [1.] Pre-clean all surfaces.
- [2.] Spray 6-8 in[ches] from hard, non-porous surfaces of sealed floors, walls and ceilings. [Avoid over spraying.] To disinfect, {Allow surface to remain visibly wet for 6 minutes to kill CA-MRSA Genotype USA 300 and for 5 minutes to kill all other organisms cited on the label.} -or- {Allow surface to remain visibly wet for 6 min[utes].}
- [3.] Scrub using a deck brush or other coarse material as necessary.
- [4.] [Simply] Rinse surfaces [thoroughly] -or- Wipe down surfaces and let air dry.

To Clean and Disinfect Toilet Bowls[s] [Surfaces]:

- [1.] Pre-clean all surfaces
- [2.] Empty toilet bowl by forcing water through the trap. Spray 6-8 in[ches] from exposed surfaces in toilet bowls.
- [3.] Swab entire surface area especially under the rim.

- [4.] {Allow surface to remain visibly wet for 6 minutes to kill CA-MRSA Genotype USA 300 and for 5 minutes to kill all other organisms cited on the label.} -or- {Allow surface to remain visibly wet for 6 min[utes].}
- [5.] Flush toilet and rinse swab applicator thoroughly.

Animal Housing Facilities (Including Veterinary Clinics, Farms and Poultry Houses):

For cleaning and disinfecting the following hard, non-porous surfaces: feeding and watering equipment, utensils, instruments, cages, kennels, stables, catteries, etc.

- [1.] Remove all animals and animal feed from premises, including animal crates, quarters, and transportation.
- [2.] Remove all litter, droppings and manure from floors, walls and surfaces of facilities occupied or traversed by animals.
- [3.] Empty (or cover) all troughs, racks, and other feeding and watering devices.
- [4.] Visibly clean all surfaces with soap or detergent and rinse with potable water.
- [5.] Saturate all hard, non-porous surfaces including floors, walls, empty cages and other water safe (washable) environmental surfaces by spraying with solution until visibly wet. To disinfect, {Allow surface to remain visibly wet for 6 minutes to kill CA-MRSA Genotype USA 300 and for 5 minutes to kill all other organisms cited on the label.} -or- {Allow surface to remain visibly wet for 6 min[utes].}
- [6.] Immerse objects such as forks, shovels, and scrapers used for removing litter and manure directly into solution.
- [7.] Ventilate buildings and other enclosed spaces. Do not re-house animals or utilize equipment until treatment has been completed.
- [8.] For disinfection of feed racks, troughs, automatic feeders, fountains and water appliances (waterers) spray with solution (until visibly wet) and let remain visibly wet for 10 min[utes]. Then thoroughly scrub all treated surfaces with soap or detergent, and rinse with potable water before reuse.

To Disinfect Hard, Non-Porous Surfaces of Non-Circulating Footbaths (pedicure foot spa equipment):

- [1.] Drain the water [from] [equipment] [the unit] [foot spa] [foot bath] [basin] [bowl] and remove any visible debris.
- [2.] Visibly clean hard, non-porous surfaces [with this product] then rinse with water and drain.
- [3.] Apply: Spray 6-8 in[ches] from surfaces [of footbath].
- [4.] Brush or swab thoroughly and {Allow surface to remain visibly wet for 6 minutes to kill CA-MRSA Genotype USA 300 and for 5 minutes to kill all other organisms cited on the label.} -or- {Allow surface to remain wet for 6 min[utes].}
- [5.] Rinse all [cleaned] [treated] surfaces with fresh water and drain [the rinse water].

For use as a Non-Food Contact Sanitizer on Hard Non-Porous Surfaces:

Pre-clean all surfaces.

- [1.] Spray 6-8 in[ches] from hard, non-porous surface [until thoroughly wet].
{-or-}
Apply [product] with a trigger sprayer to completely wet hard non-porous surfaces.
- [2.] Allow to remain visibly wet for 30 seconds.
- [3.] Wipe [clean] [off] [dry] [and] [or] [rinse]. [No rinsing is required.] For all surfaces to be treated, a pre-cleaning is required.

To Clean [and] [or] Deodorize:

Directly spray onto hard, non-porous surface to completely wet, and wipe [clean] [dry] [off] [and] [or] allow to air dry. [For stubborn stains or heavily soiled areas or tougher jobs, allow product to penetrate before wiping.]

To [Clean] [and] Remove Soap Scum:

Spray on surface [soap] [scum] and [simply] wipe off [with a dry paper towel] [or] [microfiber] [cloth] [or] [sponge]. [No rinse is necessary]. [For best results, use a lint-free or microfiber cloth.] Repeat for visibly soiled areas. [For visibly soiled areas, allow product to penetrate before wiping.] [For best results] [use regularly to prevent dirt and soap scum build up].

To Spot Clean: Spray and wipe clean with damp sponge or cloth. [Test product in an inconspicuous area.]

To Clean Hard [Non-Porous] [Water safe] Surfaces [and] [or] [Small Areas of Floors]: Spray soiled area, then wipe clean.

Non-living Allergen Destruction

To Clean and Destroy Specified Non-living Allergens: Spray, allow surface to remain visibly wet for 5 minutes, and wipe [off] [clean] [dry]. [Allow to air dry] [or] [rinse]. [If streaking is observed, wipe with a clean, damp cloth or paper towel.]

Non-living Allergens:

- Cockroach matter -or- particles
- Dust mite matter -or- particles
- Pet dander -or- dog and cat dander

To Spot Clean Carpet

[Test product in an inconspicuous area prior to use.] [Blot to remove excess material prior to treatment.] Spray a light even coating [from 6 – 8 inches above] on soiled area of the carpet until damp. Gently blot area with a clean, damp, color-safe cloth. Repeat as needed (for stubborn stains). Rinse with water. Let air dry. Vacuum. [For best results, treat carpet before [soil] [or] [stain] dries.]

To Disinfect Food Processing Premises: Floors, Walls and Storage areas.

This product is not a Food Contact Sanitizer. Food products and packaging materials must be removed or carefully protected prior to using this product. This product is not intended for use on direct food contact surfaces or food preparation equipment **as a sanitizer**. [Direct food contact surfaces and equipment must be rinsed off with potable water and further sanitized with an FDA-approved Food Contact Sanitizer prior to re-use.]

[1.] Pre-clean all surfaces.

[2.] Hold container 6-8 inches from the surface to be treated and spray area until it is covered with the solution.

[3.] Allow this product to penetrate and remain visibly wet for 10 min[utes].

[4.] Wipe off with a clean cloth, mop or sponge and visibly rinse all surfaces in the area with potable water.

Blood Borne Pathogens Special Instructions for Use Against HIV-1 and HBV

This product kills HIV-1 and HBV on precleaned hard, non-porous surfaces/objects previously soiled with blood/body fluids. [Pre-clean surface.] [Follow your facility's written Blood Borne Pathogen Program and Procedure when using this product, take those precautions and don all the required PPE.] [When handling items soiled with blood or body fluids, use disposable impervious gloves, gowns, masks and eye coverings as appropriate.]. Spray to saturate surface with product and allow surface to remain visibly wet for a minimum of 1 minute [for HBV] [and 30 sec(onds) for HIV-1] prior to wiping

off. The contact times for other bacteria, viruses, and fungi may differ. See product label for contact times. [Blood and other body fluids must be autoclaved and disposed of according to local regulations for infectious waste disposal.]

(*Note to reviewer- The following statement and directions only to be used on institutional labels with medical use sites with medical devices.)

Medical Device Disclaimer

This product is not to be used as a terminal sterilant or high-level disinfectant on any surface or instrument that (1) is introduced directly into the human body, either into or in contact with the bloodstream, 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 preclean or decontaminate critical or semi-critical medical devices prior to sterilization or high-level disinfection.

To Preclean Instruments Prior to Terminal Sterilization or High-Level Disinfection:

First, visibly pre-rinse dirty instruments under running water to remove visible, gross debris.

1. Place instruments into a suitable container.
2. Spray this product onto instruments to visibly wet all surfaces.
3. Let remain visibly wet [for] 6 min[utes].
4. Rinse instruments. Cleaning of critical and semi-critical devices must be followed by an appropriate terminal sterilization/high-level disinfection process.

To Disinfect Non-Critical, Precleaned Instruments:

Instruments must be thoroughly precleaned to remove excess organic debris, rinsed, and rough dried. [Clean and rinse lumens of hollow instruments.] Spray visible surfaces of lumens with this product. Only clearly visible surfaces of instruments can be pre-cleaned with this product.

1. Pre-clean all surfaces.
2. Spray all surfaces of instruments with this product until visibly wet. Let stand [for] 6 min[utes] at room temperature. Surfaces must remain visibly wet for the entire contact time.
3. Wipe with a clean, damp cloth or paper towel and allow to air dry.

[Tables]

When used as directed, this product is suitable for cleaning and disinfecting [and of] the hard, non-porous use surfaces:
(Insert any from Table 1.)

Table 1. Use Surfaces	
Air Vent[s] [Exteriors], [Exterior] [External] [Surfaces of]	Charging Stations
Amalgamators	Chemotherapy Hoods
Anesthesia [Machine] [Equipment]	Chrome Surfaces
Animal Crates	Closet[s] [Handles]
Animal Equipment, Hard, Non-Porous	Commode[s], [Bedside]
Apex Locators	Computer[s] [Mouse -or- Mice] [Tables] [Surfaces]
Apheresis [Machine][s] [Equipment]	Cooler Exteriors
Appliance Knobs	Coolers, Floors and walls of coolers. Allow surface to adjust to room temperature before treatment is applied.
Appliance[s] Exterior[s] [Surface[s]]	Cords
Autoclave[s] exterior[s]	Counter[top][s], [Reception]
Automatic Feeder[s]	Crib [surfaces], Hard, Non-Porous
Automobiles, Interior Hard, Non-Porous Surfaces of	Cribs
B[lood] P[ressure] [Monitor][s] [Equipment]	Cribs, Hard, Non-Porous Surfaces of
B[lood] P[ressure] Cuff[s]	Cribs, Infant Care
Bassinet[s]	Cupboards
Bathtub[s] [Rails]	Dental Counter[top]s
Bed Frame[s] [Surfaces]	Dental Curing [Lights] [Equipment]
Bed[s] -and/or- Bed [Springs] -and/or- [Railing][s] -and/or- Frame[s] -and/or- [Lining][s], [Hospital] [Patient]	Dental O[peratory] S[urfaces]
Bedpans	Dental Unit Instrument Trays
Bedrails	Dentist's -or- Dental Chairs
Bedside Furniture	Desk[top][s] [Surfaces]
Boats, Hard, Non-Porous Surfaces of	Diagnostic Equipment [Surfaces]
Booster Chairs	Dialysis Machine[s] [Surfaces]
Burner Tray[s]	Diaper Pails
C[omputerized] A[xial] T[omography] Equipment [Surfaces]	Dictating Equipment [Surfaces]
Cabinet[s] [Handle][s] [Knob][s], [Filing] [Medicine]	Digital Phone[s]
Cabinetry	Dining Room [Table] [Surfaces]
Cages	Dining Room Food Trays
Call boxes	Dish racks
Cars	Dishwasher
Cart Child Seats, [Grocery][Store] [Supermarket]	Docking Stations
Cart[s] [Handle][s], [Shopping] [Grocery] [Store] [Supermarket] [Crash] [Emergency] [Medical Equipment] [Medication]	Door[s] [Handles] [Frames] [Knob][s], [Bathroom]
Cell[ular] Phone[s]	Drainboards
Glazed Ceramic	Drawer[s] [Pulls], [Inner] [Inside of]
Chair[s], [Patient]	Dressing Carts
Changing [Table][s] [Station][s], [Diaper] [Infant]	Elevator[s] [Buttons]

Table 1. Use Surfaces

Changing Tables	Enamel [Surfaces], [Baked]
Endodontic Equipment	I[ntra] V[enous] Stand[s] -and/or- Pump[s] -and/or- Pole[s]
Exam[ination] Tables	Incubators, Infant
Exercise [Equipment] [Machine][s] [Mats]	Infant Warmers
Exhaust Fans	Instrument[s] [Stands]
Faucets, [Bathroom] [Kitchen]	Kitchen areas
Fax Machine[s] [Exterior] [Surface][s]	Laminated Surfaces
Feed Rack[s]	Laundry Hamper[s] -and/or- Basket[s], [Plastic]
Feeding and Watering Equipment	Light lens covers
Finished Hardwood	Light switches
Fixtures, [Bathroom] [Restroom]	Linoleum
Sealed Floor[s] [Around Toilet][s], [Washable]	Lockers
Sealed Floors [including:] (insert surface material(s) from Table 3)	Loupes
Flower [Buckets] [Vases] [Pots]	M[agnetic] R[esonance] I[maging] equipment
Food Cases	Machine Exterior[s], [Water Safe] Hard, Non-Porous
Food Trays	Mammography Equipment
Footboards	Mattress Cover[s], [Plastic] [Vinyl], Hard, Non-Porous
Fountains, [Exterior] [External] [Surfaces of]	Mattresses, Coated, Hard, Non-Porous
Freezer[s] Exterior[s] [Surface][s].	Medical Equipment, [Water Safe] Hard, Non-Porous [Exterior] [External] [Surfaces of]
Freezer[s] [Exterior][s] [Surface][s]. Allow surface to adjust to room temperature before treatment is applied.	Metal
Fume Hood[s]	Metal [Surfaces] [Blinds] [Work Benches]
Furniture, [Children's] Hard, Non-Porous	Microwave[s] [exteriors]
Garage Surfaces	Mirrors
Garbage [Cans] [Disposal][s] [Bins], [Empty]	Mobile [Devices] [Phone] [Workstation][s]
Glass	Monitoring equipment, [Patient]
Glass Salad Bar Sneeze Guards	Mouse Pad[s], [Computer]
Glass Pandemic Safety Wall [Divider] [Shields]	Nurse Call [Devices] [Buttons] [and] [Cord][s]
Glass-Topped Furniture	O[perating] R[oom] Lights
Glazed Ceramic [restroom] [Surfaces]	O[perating] R[oom] Tables
Glazed Porcelain Tiling -or- tile [surfaces]	Operatory Light[s] [Switches]
Glucometer[s]	Oven[s] [Exterior][s] [Door[s]. Allow surface to adjust to room temperature before treatment is applied.
Gurney[s]	Overbed Table[s]
Gym[nastic] Equipment [Hand] rail[s]-or-[ings]	Oxygen Hood[s]
Hampers, Hard, Non-Porous [Clothes] [Diaper]	P[hysical T[herapy] Equipment Surfaces
Handle[s]	P[oly] V[inyl] C[hloride] [Tubing] [Pipe]
Hard, Non-Porous Surfaces [Behind] [Under] [Around]	Packing Benches
Headboards Hard, Non-Porous	Paddles
Headsets	Pager[s]
High Chairs, Non-Food Contact	Painted and Sealed Surfaces
Hoods, [Fume]	Sink[s] [Basin][s], [Behind] [and] [under]

Table 1. Use Surfaces

Painted/Sealed Surface, Hard, Non-Porous	Spine Backboards
Pens	Sports Equipment
Phone Booths	Stainless Steel Surfaces
Phone[s] [Cradle][s]	Stall Door[s], [Restroom] [Bathroom] [Shower]
Picnic Areas	Stall[s]
Pillows, Coated Hard, Non-Porous	Stand[s], [Mayo] -and/or- [Instrument]
Pipes and Plumbing, Exterior of	Stapler[s]
Plastic	Stereo Console[s], [Water Safe Surfaces of]
Plastic [surface[s]]	Stethoscope[s]
Plastic surfaces associated with[:](insert surface(s) from Table 1 -and/or- insert use site(s) from Table 2)	Stool[s]
Play [Areas] [Structures] -and/or- [equipment], [Kids']	Storage bin[s], Hard, Non-Porous
Playpen[s], Hard, Non-Porous Surfaces of	Stove[s][tops]. Allow surface to adjust to room temperature before treatment is applied.
Plexiglas[®]	Stretcher[s]
Plexiglas[®] Salad Bar Sneeze Guards	Stroller[s]
Plexiglas[®] Pandemic Safety Wall [Divider] [Shields]	Support and Delivery Equipment, [Patient]
Plumbing [Pipe] Surfaces	Support Bar[s]
Portable Toilet[s]	Surfaces, Hard, Non-Porous [Watersafe] [Household] [Hospital] [Medical] [Dental] [Veterinary]
Pots and Pans, Bottoms of	Synthetic Marble Table[top]s
Privacy Curtains, Hard, Non-Porous Edges of	T[ele]V[ision] [Remote] [Control][s]
Pulp Tester[s] and Motor[s]	Table[s], [Bedside]
Pulse Oximeter[s] [Equipment] [Surfaces]	Tables, [Fast Food] [Restaurant]
R[ecreational] V[ehicle][s]	Telecommunication[s] Equipment [Surface[s], [Water Safe]
Range Hood[s]	Telephones, [Public] [or] [Pay]
Recycling Bin[s] [Sorters]	Sealed Tiles, [Glazed] [Ceramic]
Refrigerator[s] [Door][s][Handle][s] [Exterior][s]. Allow surface to adjust to room temperature before treatment is applied.	Toilet [and Bathroom] Handhold[s] [Rails]
Remote[s] [Control][s], [T[ele]V[ision]], [Audio/Visual]	Toilet -and/or- urinal exterior[s] [surface[s]] -or- exterior toilet surface[s]
Remotes -or- Control[s]	Toilet[s] [Flush] [Rim][s] [Seat][s] [Top][s] [Basin] Hard, Non-Porous [Surfaces]
Respirator[s]	Tools
Respiratory Therapy Equipment	Towel Dispenser[s] -or- Racks
Salad Bar Sneeze Guards, [Plastic] [or] [Glass]	Toy[s] [Boxes] [Bin][s]
Scale[s]	Toys, [Plastic] [Water safe] Hard, Non-Porous
Seat[s]	Traction Device[s]
Sequential Compression Devices	Trailer -and/or- Vehicle [Training] Toilet[s]
Shelves [and Drawers]	Transducers -and/or- Probe[s]
Shower [Curtain][s] [and] [Door][s], [Plastic]	Trash [Cans -or- Bins] [Compactors]
Signs, Hard, Non-Porous	Wheelchairs
Tray[s] [Table][s], [Phlebotomy]	Window Blinds -and/or- Shades -and/or- Sills -and/or-

Table 1. Use Surfaces	
	Ledges, [Finished] [Painted]
Trough[s]	Windows
Tub[s]	Windshields
Ultrasound Equipment, [Exterior] [Water Safe Surfaces of]	Wireless Phone
Under Counters, Hard, Non-Porous Surfaces	Walls, Tiled
Urinal[s] [Surfaces]	Wash Basin[s]
Urinals -and/or- Toilets, [Chrome Exterior surfaces of]	Washable (food and non-food) hard, non-porous surface[s] where disinfection is required excluding glassware, utensils or dishes
Utensils	Washable [Ceiling][s] [Walls] [Kitchen Surfaces]
Vanities -or-Vanity [top[s]]	Washer[s] -or- Dryer[s], [Clothes]
Vending Machine[s] [Surface][s]	Wastebaskets, Hard, Non-Porous
Veterinary Care Surfaces, Hard, Non-Porous	Water Safe Surface[s], [Most] [Any] Non-Food Contact Hard, Non-Porous
Veterinary Equipment, [Exterior] [External] [Surfaces of]	Watering Appliances, [Exterior] [External] [Surfaces of]
Vinyl [Surfaces]	Water Fountains, [Exterior] [External] [Surfaces of] [Bubblers]
Walkers	Work Benches
Wallpaper [Surfaces], [Water Safe]	Wrestling Mats, Hard, Non-Porous
Walls [and Woodwork], [Finished] [Painted] [Sealed] Hard, Non-Porous [Water safe]	X-ray Equipment [Surfaces], [Water Safe] Hard, Non-Porous
Walls [around toilet -and/or- in patient rooms]	

When used as directed, this product can clean and disinfect the following hard, non-porous surfaces (**Insert any from Table 2.*)

Table 2. Use Sites	
A[mbulatory] S[urgical] C[enter][s]	Changing Area[s] -or- Station[s], [Diaper] [Infant]
Airplanes	Changing Rooms, [Retail]
Airport[s]	Churches
Ambulances and E[mergency] M[edical] T[ransport] Vehicles	Classroom[s]
Anesthesia Rooms -or- Areas	Clinics -or- Facilities, Walk-In -and/or- Medical
Animal Holding Areas	Clinics, [Medical]
Apartments	Club[s]
Areas, [Parks] [and] [Recreational]	Colleges
Arena[s], [Sports] [Concert]	Conference -or- Convention Centers
Automobiles, Vans, Trucks, Semi Trucks	Concert Venue [Indoor or Outdoor]
Automotive Maintenance -or- Repair [Shop][s] [Centers]	Convenience Stores
Banquet Halls	Correctional Facilities
Barber Shops	Cruise Ship[s]
Bars -or- Pubs -or- [Night]Clubs	Day Care [Centers]
Base, [Army] [Naval] [Airforce] [Marine]	Deli[catessen]s
Basements	Dens

Table 2. Use Sites

Bathroom[s] -or- Restroom [Facilities], [Institutional]	Dental -or- Dentist's Office[s]
Beauty Salons -or- Shops	Dialysis Clinic[s] -or- Facilities
Bedrooms	Dining Halls
Blood and Plasma Banks	Doctors' Offices
Boats, Yachts, Ships	Donation Center[s] -or- Facilities, [Blood-or- Milk -or- Apheresis -or- Plasma -or- Semen]
Bowling Alleys	Dorm[itory][s] [Room][s]
Breeding Establishments -or- Facilities	E[mergency] R[oom]s
Bus Stop Enclosures, Bus Stations	Elevator[s]
Bus[es], [School]	Emergency Vehicles
Butcher Shops	Establishments
C[omputerized] A[xial] T[omography] Lab[oratories]	Exam[ination] Rooms -or- Areas, [Pediatric]
C[ritical] C[are] U[nit][s]	Eye [Surgical] Centers
Cafeterias	Facilities, [Athletic] [Recreational] [Livestock] [Swine] [Poultry] [Small Animal] [Medical]
Call Centers	Factories
Campers	Farms, [Equine] [Organic] [Dairy]
Campgrounds	Fast Food Chains -and/or- Restaurants
Care Facilities, [Animal] [Patient]	Florists
Cars	Food Preparation and Processing Areas
Cars, [Rental]	Food Service -or- Processing
Cart[s], [Shopping] [Golf] [Grocery]	Food Service Restaurants
Catering Facilities	Food Serving Areas
Central Service Areas	Food Storage Areas [Front of]
Central Supply Rooms -and/or- Areas	Funeral Homes
Gallery, [Art]	Mortuaries
Garages	Motels
Gas Stations, Gas Pumps	Motor Homes
General Merchandise Stores	Movie Theaters
Greenhouses	Mudrooms
Grocery Stores	Museum[s], [Childrens']
Grooming Facilities, [Animal] [Pet]	N[eonatal I[ntensive] C[are] U[nit][s]
Gym[nasium]s	Nurseries, [Neonatal]
Hair -and/or- Nail Salons -or- Spas	Nursing Homes, [Assisted Living] [Full Care]
Health Care Facilities -or- Settings	Nursing -or- Nurse[s'] Stations
Health Club[s] [Facilities]	O[perating] R[oom]s, [Veterinary]
Home Centers	O[ut] P[atient] S[urgical] C[enter][s]
Home Health Care Settings	Office[s] [Building][s], [Medical] [Physician's] [Doctor's] [Dentist's] [Optometrist's] [Ophthalmologist's]
Homes -or- Residences	Orthopedic Settings -or- Areas
Hospices	P[ediatric] I[ntensive] C[are] U[nit][s]
Hospitals	Parks, [Amusement] [RV]
Hotels	Parlor, [Massage] [Facial]
Housing Facilities, [Animal]	Patient Area[s] -or- Room[s]

Table 2. Use Sites

Housing Kennels, [Animal] [Pet]	Pet Areas
[Intensive] C[are] U[nit][s] [areas]	Pet Shops -or- Stores
Industrial Facilities	Petting Zoos
Institutions [of Higher Learning]	Pharmacies
Isolation Areas	Physical Therapy Room[s] -or- Area[s]
Kennels, Stables, Livery	Place[s] of Worship
Kitchens, [Commercial] [Institutional] [Hospital]	Pet Areas
Lab[oratories], [Life Science]	Planetarium and Observatories
Landscape and Lawn Equipment	Plants, [Food Processing] [Manufacturing]
Laundromats, [Institutional] [Industrial]	Play Area[s] -or- Room[s]
Laundry [Room][s] [Facility]	Playground[s] [Equipment] [Facilities]
Lavatories	Post Office, other packaged delivery businesses and vehicles
Libraries	Produce Areas
Life Science Laboratories, [Animal]	Psychiatric Facilities
Locker Room[s] [Facilities]	Public [Care] Area[s] -or- Facilities
Lodging Establishments	Public [Tele]phone [Booth][s]
Long Term Care Facilities	Quarters, [Pet] [Animal]
Lounges	R[ecreational] V[ehicle]s
Mall[s], [Outlet]	Radiology -or- X-Ray Rooms -or- Areas
Manufacturing Plants -or- Facilities	Reception Area[s]
Markets, [Food] [Farmers] [Outdoor or Indoor]	Recovery Rooms
Mass Merchandisers	Recreational Center[s] -and/or- Facilities
Military Installations	Rehab[ilitation] Centers
Mobile Homes	Respiratory Therapy Rooms -or- Areas
Rest Stop[s]	Theatre[s], [Movie]
Restaurants	Toilet [Area][s]
Restaurant's Restroom[s] [Area][s]	Toolsheds
Restrooms, [Patient] [Public]	Train[s]
Retail [Businesses] [Establishment][s] [Store][s]	Transportation Terminals
Retailer[s] [Store][s], [Discount]	Transportation Vehicles, [Animal]
School[s] [Bus][es] [Kitchen][s]	Trolleys
Sheds	Universities
Shelters	Vacation Homes
Shippers	Vehicle[s], [E[mergency] M[edical] T[ransport]] [Police] [Fire] [Emergency]
Shopping Centers	Veterinary -and/or- Animal Hospitals -or- Clinic[s] -or- Facilities
Shops, [Bicycle] [Flower]	Veterinary Exam[ination] Rooms
Shower Room[s] -and/or- Areas	Veterinary Offices
Stadiums, [Sports]	Veterinary X-ray Rooms
Storage Room[s] -and/or- Areas, [Damp]	Waiting rooms
Stores, [Retail] [Wholesale]	Warehouse Clubs
Subways	Waste -and/or- Garbage Storage Areas

Table 2. Use Sites	
Supermarkets	Wholesale Establishments
Surgery Rooms	Work Stations
Tack Shop	Zoos [Petting]
Tattoo Parlors	

This product has been tested, and has demonstrated compatibilities with many materials. It is suggested that the product be applied in an inconspicuous area to determine compatibility prior to use. This product, when used as directed, is suitable for use on most hard, non-porous use surfaces. Avoid using on the following materials: zinc, bronze, tin, silver, porous stone surfaces, unsealed granite, and unsealed marble.

[When used as directed, this [Broad-spectrum disinfectant] product is effective against bacteria and viruses**, on hard, non-porous surfaces.] (Any of the following optional claims may be made.)

¹On hard, non-porous surfaces

Table 3. Antimicrobial Claims
30 sec[ond] sanitizer [against] [{S[taphylococcus] aureus} -and/or- {K[lebsiella] pneumoniae}] [on hard, non-porous surfaces] <i>(note to reviewer - footnote will be used to specify applicable organisms from Table 4 if not directly in text)</i>
Antibacterial
Bacteria -and/or- virus**
Bactericidal -or- Bactericide
Breaks Down non-living Allergens[!]
Broad-spectrum [hospital] disinfectant [& virucidal**] [cleaner] when used according to disinfectant directions
Broad-spectrum efficacy; kills <i>(insert number of different organisms from Table 4)</i> pathogens -or- germs <i>(note to reviewer - footnote will be used to specify applicable organisms from Table 4 if not directly in text)</i>
Can help reduce cross-contamination between treated surfaces
Clean -and/or- disinfect when used according to disinfectant directions
Clean -and/or- disinfect on the go when used according to disinfectant directions.
Cleaner and [broad spectrum] disinfectant [and virucide**] when used according to disinfection directions
Cleans, disinfects and deodorizes when used according to disinfectant directions
Cleans [,] [and] disinfects [and deodorizes] when used according to disinfectant directions
Contains hydrogen peroxide
Deodorizes by disinfecting with the power of hydrogen peroxide when used according to disinfection directions
Designed for healthcare
Destroys -or- deactivates non-living dust mite matter -or- particles, cockroach matter -or- particles, and pet dander allergens [found in dust]
Destroys -or- Eliminates non-living Allergens[!]
Disinfecting formula
Disinfects [99.9% of] viruses** which may cause cold and flu
Disinfects -and/or- deodorizes -and/or- kills -and/or- removes germs

Table 3. Antimicrobial Claims

Convenient disinfecting [and cleaning] [in one product]
Convenient disinfecting
Effective against H1N1 [Flu Virus]
Effective against the following Multidrug-Resistant Bacteria [including] [CRE] [CA-MRSA] [ESBL] [MRSA] [VRE][KPCR] <i>(note to reviewer - footnote will be used to specify applicable organisms from Table 4 if not directly in text)</i>
Effective against SARS-Related Coronavirus 2 ¹ [SARS-CoV-2] [USA-WA1/2020] [in 1 minute]
[Effective against] [Disinfects] [Kills] [99.9%] SARS-CoV-2 ¹ [virus] [in 1 min[ute]]
[Effective against] [Disinfects] [Kills] [99.9%] SARS-CoV-2 ¹ virus, the cause of COVID-19 [in 1 min[ute]]
Effective against non-enveloped viruses** of concern including Rhinovirus, Norovirus, Canine Parvovirus, and Rotavirus <i>(note to reviewer - footnote will be used to specify surrogate organism from Table 4 used for Norovirus)</i>
Efficacy against the following M[ulti] D[rug] R[esistant] Bacteria [including] [C[arbapenem] R[esistant] E[scherichia] [coli]] [C[ommunity] [-] A[ssociated] [-] M[ethicillin] R[esistant] S[taphylococcus] A[ureus]] [E[xtended] S[pectrum] B[eta]-L[actamase][s] [-] E[scherichia] coli] [M[ethicillin] R[esistant] S[taphylococcus] A[ureus]] [V[ancomycin][-]R[esistant] E[nterococci]] [C[arbapenem] R[esistant] K[lebsiella] pneumoniae]
This product was tested according to the AOAC Germicidal Spray Test method against bacteria {S[taphylococcus] aureus -and/or- P[seudomonas] aeruginosa -and/or- S[almonella] Enterica} in the presence of organic soil (5% blood serum) [in 5 minutes]
Eliminates odors leaving [restroom] surfaces smelling clean and fresh, [This Product] [also]
For healthcare facilities use
For hospital use
For terminal cleaning
Formulated with [patented] hydrogen peroxide technology
Germicidal spray <i>(note to reviewer - footnote will be used to specify applicable organisms from Table 4 if not directly in text)</i>
Kills [99.9% of] bacteria <i>(note to reviewer - footnote will be used to specify applicable organisms from Table 4 if not directly in text)</i>
Kills <i>(insert number of different microorganisms from Table 4)</i> pathogens
Kills H1N1 [Flu Virus]
Kills [99.9% of] Germs including H1N1 [Flu Virus]
Kills Acinetobacter baumannii [in 5 min][utes]
Kills and cleans when used according to disinfectant directions. <i>(note to reviewer - footnote will be used to specify applicable organisms from Table 4 if not directly in text)</i>
Kills -and/or- [removes] [99.9% of] bacteria -and/or- germs -and/or- viruses** from toys
Kills -and/or- eliminates -and/or- disinfects -and/or- destroys -and/or- removes -and/or- gets rid of] bacteria -and/or- germs -and/or- viruses** on <i>(insert use surface(s) from Table 1)</i>
Kills Avian Influenza A (H3N2) [Reassortment Virus] [in 1 min][utes]
Kills Avian Influenza A (H5N1) [in 1 min][utes]
Kills bacteria and viruses**
Kills bacteria listed on label in 6 min[utes]
Kills Canine Parvovirus [in 5 min][utes]

Table 3. Antimicrobial Claims

Kills C[arbapenem] R[esistant] E[scherichia] coli [in 5 min][utes]
Kills C[arbapenem] R[esistant] K[lebsiella] pneumoniae [in 5 min][utes]
Kills C[ommunity] A[cquired] -or- A[ssociated] M[ethicillin][-]R[esistant] S[taphylococcus] A[ureus] -or- (CA-MRSA) [Genotype USA 400] [in 5 min][utes]
Kills the [insert virus(es)**] that may cold & flu
Kills Duck Hepatitis B Virus (Surrogate for Human Hepatitis B Virus (HBV)) [in 5 min][utes]
[Kills] [Eliminates] 99.9% SARS-Related Coronavirus ¹ [SARS-CoV-2] [USA-WA1/2020] [causative agent of COVID-19] [the virus that causes COVID-19]
Kills E[nterococcus] faecalis [in 5 min][utes]
Kills E[scherichia] coli [in 5 min][utes]
Kills Extended-Spectrum Beta-Lactamase Producing E[scherichia] coli -or- (ESBL) [in 5 min][utes]
Kills Feline Calicivirus (Surrogate for Norovirus) [in 5 min][utes]
Kills Germs -and/or- H1N1 Virus that may cause the flu (note to reviewer - “germs” will be qualified with bacteria and/or viruses from Table 4)
Kills H[epatitis] B V[irus] ([based upon] Duck Hepatitis B Virus surrogate) [in 1 min][utes]
Kills Herpes Simplex Type 1 [in 1 min][utes]
Kills Human Adenovirus Type 5 [in 1 min][utes]
Kills Human Coronavirus [in 1 min][ute]
Kills Influenza A (H1N1) [in 1 min][utes]
Kills K[lebsiella] pneumoniae [in 5 min][utes]
Kills L[isteria] monocytogenes [in 5 min][utes]
Kills M[ethicillin] R[esistant] S[taphylococcus] Aureus -or- (MRSA) [in 5 min][utes]
Kills microorganisms on [hospital] hard, non-porous surfaces
Kills Norovirus ([based upon] Feline Calicivirus surrogate) [in 5 min][utes]
Kills odor-causing bacteria
Kills odor-causing bacteria in the kitchen -and/or- bathroom
Kills -or- Eliminates 99.9% HIV in 30 sec[onds][!]
Kills -or- eliminates 99.99% -or- disinfects -or- destroys -or- removes -or- gets rid of bacteria -and/or- germs - and/or- viruses** in (<i>insert use site(s) from Table 2</i>)
Kills P[seudomonas] aeruginosa [in 5 min][utes]
Kills Poliovirus [Type 1] [in 5 min][utes]
Kills Respiratory Syncytial Virus (RSV) [in 1 min][utes]
Kills Rhinovirus Type 37 [in 5 min][utes]
Kills Rotavirus (WA) [in 3 min][utes]
Kills S[almonella] enterica [in 5 min][utes]
Kills SARS-CoV-2 [(COVID-19 virus)] on hard, non-porous surfaces [in 1 min][ute]
Kills S[higella] dysenteriae [in 5 min][utes]
Kills S[taphylococcus] aureus [in 5 min][utes]

Table 3. Antimicrobial Claims

Kills <i>S</i> [treptococcus] pyogenes [in 5 min][utes]
Kills <i>V</i> [ancomycin] <i>R</i> [esistant] <i>E</i> [nterococcus] faecalis -or- (VRE) [in 5 min][utes]
Kills Viruses** listed on label [in 10 minutes or less]
Meets surface disinfection recommendations from OSHA Bloodborne Pathogen Standards.
Cleaning and disinfecting [against] [<i>S</i> [taphylococcus] aureus} -and/or- { <i>P</i> [seudomonas] aeruginosa} -and/or- { <i>S</i> [almonella] Enterica}] <i>(note to reviewer - footnote will be used to specify applicable organisms from Table 4 if not directly in text)</i>
Cleaner and sanitizer when used according to sanitization directions. <i>(note to reviewer - footnote will be used to specify applicable organisms from Table 4 if not directly in text)</i>
Disinfectant cleaner when used according to disinfectant directions. <i>(note to reviewer - footnote will be used to specify applicable organisms from Table 4 if not directly in text)</i>
Penetrates and breaks down non-living dust mite matter -or- particles, cockroach matter -or- particles, and pet dander allergens [found in dust]
Ready to use disinfectant cleaner when used according to disinfectant directions
Reduces non-living Allergens[!]
Reduces dust mite matter -or- particles, cockroach matter -or- particles, and pet dander allergens [found in dust]
Removes soil [dirt] [grime] [mold] [food residue] [blood] [urine] [fecal matter] and other common soils found in [animal housing facilities] [grooming facilities] [kennels] [pet stores] [veterinary clinics] [laboratories] [small animal facilities]
Removes Soil [dirt] [grime] [mold] [food residue] [blood] and other organic matter commonly found in hospitals [in healthcare facilities] [on medical surfaces], [This product]
Sanitizes hard, non-porous surfaces in 30 seconds[!] [against] [<i>S</i> [taphylococcus] aureus -and/or- <i>K</i> [lebsiella] pneumoniae] <i>(note to reviewer - footnote will be used to specify applicable organisms from Table 4 if not directly in text)</i>
Simply clean and disinfect when used according to disinfectant directions. <i>(note to reviewer - footnote will be used to specify applicable organisms from Table 4 if not directly in text)</i>
This product cleans, disinfects and deodorizes hard, non-porous hospital -and/or- medical surfaces when used according to disinfectant directions. [with no rinsing required] <i>(note to reviewer - footnote will be used to specify applicable organisms from Table 4 if not directly in text)</i>
This product is a [hospital-use] germicidal [disinfectant] cleaner and deodorant -and/or- odor neutralizer designed for general cleaning, [and] disinfecting [deodorizing] [of] hard, non-porous surfaces when used according to disinfectant directions. <i>(note to reviewer - footnote will be used to specify applicable organisms from Table 4 if not directly in text and (“germicidal” will be qualified with bacteria and/or viruses** from Table 4)</i>
This product is a ready to use [broad spectrum] [germicidal] [Virucidal**] [disinfectant] cleaner and deodorizer designed for general cleaning [and] disinfecting -and/or- deodorizing [of] hard, non-porous surfaces
This product is designed specifically as a general [ready-to-use -and/or- non-abrasive] cleaner and disinfectant for use in[:] <i>(insert use site(s) from Table 2)</i>
This product is formulated to disinfect hard, non-porous surfaces[:] [such as] [associated with] <i>(insert surfaces(s) from Table 1 Use Surfaces -and/or- Table 2 Use Sites -and/or- Table 3 Use Material(s))</i>
This product uses an oxidizing agent to provide disinfection

Table 3. Antimicrobial Claims

This product's non-abrasive formula is designed for use on -or- Use daily on -or- Use daily to clean and disinfect hard, non-porous surfaces[:] plated or stainless steel, chrome, glazed porcelain, glazed tile, laminated surfaces associated with sealed floors, walls, countertops, cages, crates, kennels, and animal equipment found in animal housing facilities.
Touch up cleaning -and/or- disinfection when used according to disinfectant directions
Safe enough for everyday use
Use around patient [areas]
Gentle on [many] hard, non-porous surfaces
Two in one, cleaning and disinfecting when used according to disinfectant directions
Two in one, no sacrifice on cleaning and disinfecting when used according to disinfectant directions
Use as part of your Bloodborne Pathogen Program to Kill HIV and HBV [in one -or- 1 min[ute]]
Use in places you are concerned about bacteria -and/or- viruses** -and/or- germs on hard, non-porous surfaces
Use -or- cleans and disinfects on hard, nonporous healthcare surfaces when used according to disinfectant directions
Use in veterinary -and/or- animal hospitals -or- clinic[s] -or- facilities to kill Canine Parvovirus
Use this product to prevent the spread of nosocomial infections
Use where odors are a problem
Versatile cleaner [virucidal**] disinfectant when used according to disinfectant directions.
Virucidal** -or- Virucide**
When used as directed, this product is effective against [a] [variety of] [broad spectrum] [of] bacteria and viruses**, on hard, non-porous surfaces
When used as directed, this product's active ingredient is a [broad-spectrum disinfectant [making it] effective against bacteria and viruses** on hard, non-porous surfaces

This product has demonstrated efficacy against a number of organisms under AOAC GLP testing conditions. The 3 Main Disinfectant Claims (*P. aeruginosa*, *S. enterica*, and *S. aureus*) were all tested in the presence of 5% soil load (bovine serum). This product kills (disinfectant level) or reduces (sanitizer level) the organisms listed in Table 4 in the designated Dwell Time listed.

(Note to Reviewer – the below Table (Table 4) may be used in whole, or in part, as a visual aid for marketing claims or on label)

Table 4. Organisms & Contact Times

Bacteria - Sanitizer	Contact Time	Strain and/or ATCC
Staphylococcus aureus	30 sec[onds]	ATCC 6538
Klebsiella pneumoniae	30 sec[onds]	ATCC 4352
Bacteria - Disinfectant	Contact Time	Strain and/or ATCC
Pseudomonas aeruginosa	5 min[utes]	ATCC 15442
Salmonella enterica	5 min[utes]	ATCC 10708
Staphylococcus aureus	5 min[utes]	ATCC 6538
Acinetobacter baumannii	5 min[utes]	ATCC BAA-1709
Enterococcus faecalis	5 min[utes]	ATCC 29212
Escherichia coli	5 min[utes]	ATCC 11229
Klebsiella pneumoniae	5 min[utes]	ATCC 4352
Listeria monocytogenes	5 min[utes]	ATCC 19117
Shigella dysenteriae	5 min[utes]	ATCC 11835
Streptococcus pyogenes	5 min[utes]	ATCC 19615
Carbapenem Resistant Escherichia coli	5 min[utes]	ATCC 81371
Carbapenem Resistant Klebsiella pneumoniae	5 min[utes]	ATCC BAA-1705
Community-Acquired Methicillin-resistant Staphylococcus aureus (CA-MRSA) Genotype USA 300	6 min[utes]	NRS 384
Community Acquired Methicillin-resistant Staphylococcus aureus (CA-MRSA) Genotype USA 400	5 min[utes]	NRS 123
Extended-Spectrum Beta-Lactamase Producing Escherichia coli (ESBL)	5 min[utes]	ATCC BAA-196
Methicillin Resistant Staphylococcus aureus (MRSA)	5 min[utes]	ATCC 33592
Vancomycin Resistant Enterococcus faecalis (VRE)	5 min[utes]	ATCC 51575
Viruses Enveloped	Contact Time	Strain and/or ATCC
HIV	30 sec[onds]	HTLV-IIIB
Human Coronavirus	1 min[ute]	ATCC VR-740, Strain 229E
SARS-Related Coronavirus 2 [SARS-CoV-2]	1 min[ute]	BEI Resources NR-52281, Strain Isolate USA-WA1/2020
Avian Influenza A (H3N2) Reassortment Virus	1 min[ute]	ATCC VR-2072 (Strain A/Washington/897/80 x A/Mallard/New York/6750/78)
Avian Influenza A (H5N1)	1 min[ute]	Strain VNH5N1-PR8/CDC-RG (CDC # 2006719965)
Human Hepatitis B Virus (HBV) (Duck Hepatitis B Virus as surrogate)	1 min[ute]	42248
Herpes Simplex Type 1	1 min[ute]	ATCC VR-733, Strain F(1)
Influenza A (H1N1)	1 min[ute]	ATCC VR-1469, Strain A/PR/8/34
Respiratory Syncytial Virus (RSV)	1 min[ute]	ATCC VR-26, Strain Long
Viruses Large Non-enveloped	Contact Time	Strain and/or ATCC
Human Adenovirus Type 5	3 min[ute]	ATCC VR-5, Strain Adenoid 75
Rotavirus (WA)	3 min[ute]	ATCC VR-2018

Viruses Small Non-enveloped	Contact Time	Strain and/or ATCC
Norovirus (Feline Calicivirus as surrogate)	5 min[utes]	ATCC VR-782
Canine Parvovirus	5 min[utes]	ATTC VR-2017, Strain Cornell-780916-80
Poliovirus Type 1	5 min[utes]	ATCC VR-1562, Strain Chat
Rhinovirus Type 37	5 min[utes]	ATCC VR-1147, Strain 151-1

Emerging Viral Pathogen Claims

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.

This product meets the criteria to make claims against certain emerging viral pathogens from the following viral categories:

- Enveloped Viruses
- Large Non-Enveloped Viruses
- Small Non-Enveloped Viruses

For an emerging viral pathogen that is a/an:	... follow the directions for use for the following organisms on the label:
Enveloped virus	One of the following: Norovirus (Feline Calicivirus as surrogate) Rhinovirus Type 37 Canine Parvovirus
Large non-enveloped virus	One of the following: Norovirus (Feline Calicivirus as surrogate) Rhinovirus Type 37 Canine Parvovirus
Small non-enveloped virus	One of the following: Norovirus (Feline Calicivirus as surrogate) Rhinovirus Type 37 Canine Parvovirus

[Product name] has demonstrated effectiveness against viruses similar to [name of emerging virus] on hard, non-porous surfaces. Therefore, [product name] 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 [pathogen-specific website address] for additional information.

[Name of illness/outbreak] is caused by [name of emerging virus]. [Product name] 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."

(*Note to Reviewer - any of the following miscellaneous optional marketing claims and general statements in Table 5 may be used for this product.)

Table 5. General Claims
Avoid getting mist in {breathing zone} -or- face -or- eyes
Brightens
Clean before you shop
Cleans
Cleans [up] grease and grime
Cleans bathroom soils
Cleans blood stains
Cleans everyday messes
Cleans fingerprints
Cleans food stains
Cleans mildew stains
Cleans rust
Cleans to a shine
Clear drying formula
Color safe
Compatible with equipment surfaces (insert surface material from Table 1)
Compatible with -or- Suitable -and/or for-use-on [Equipment surfaces] (<i>insert from Table 1</i>)
Consult SDS for accidental spills
Consult SDS for appropriate PPE
Cuts -and/or- removes grease -and/or- grime -and/or- sweat -and/or- soap scum
Cuts cleaning time
Cuts -or- Penetrates Grease
Deodorizer [for Institutional Use]
Deodorizes
Deodorizes food odors [like cabbage, garlic and onion] [left behind on kitchen surfaces] [after cooking]
Deodorizes odors caused by bacteria -or- microorganisms [and non-fresh foods]
Designed -or- Ideal for daily [cleaning] [use]
Direct nozzle away from user, [Always]
Do not allow this product to mix with chlorine bleach [dangerous -or- poisonous gases -or- fumes may be generated]
Effective [cleaner -or- cleaning] [formula]
EnvirOx is a Women-Owned Business
Fits on your [cleaning] cart
For best results, treat stains/soils while still damp
For direct application

Table 5. General Claims

For use in the kitchen on counters, sinks, exterior surfaces of appliances, and stovetops. [A rinse with potable water is required for surfaces in direct contact with food.]
Fragrance-Free (fragrance free formulation only)
Ideal for use in gyms -or- wellness centers -or- health clubs -or- studios -or- offices -or- public areas
Ideal for use in schools -or- daycare -or- universities -or- colleges -or classrooms
Ideal for use on high touch surfaces -or- fomites [identified on this label] [such as (insert use surface from Table 1)]
Labor-saving no-rinse formula (rinsing required on food contact surfaces)
Leaves a fresh, clean smell -or- scent
Leaves virtually no residue
Low/no Residues
Makes cleaning [so much] easier
Multi-surface cleaner & disinfectant when used according to disinfection directions
No added [perfumes] -and/ or- [dyes] (*fragrance-free formulation only)
No fragrance added (*fragrance-free formulation only)
No mixing, measuring, or rinsing required
No rinsing
Non-abrasive
Non-corrosive
Packaging made with (insert)% recycled -or- recyclable plastic
Pleasant odor
Pleasant smell
Products with the Safer Choice label help consumers and commercial buyers identify products with safer chemical ingredients, without sacrificing quality or performance.
Proven cleaning -and/or- disinfecting when used according to disinfection directions
Recyclable bottle
Removes [tough] stains
Removes -and/or- Cleans the following: (insert stain(s)/soil(s) from Table Y)
Removes dried on [blood] stains
Removes grease and grime
Removes -or- eliminates odors
Safe to -or- for use on [the following surface[s] [material][s] (insert surface material(s) from Table 1)
Simply -or- Just spray to wet, and wipe off after {the appropriate contact time} -or- (insert contact time(s) for specific pathogen(s) from Table X) to kill -and/or- eliminate (insert specific pathogen(s) from Table X)
Spray trigger
Suitable for use on hard, non-porous equipment surfaces
This product can be used to deodorize hard, non-porous surfaces insert surface(s) including [:] (insert surfaces from Table 1) -and/or- [on] [in] (insert use site(s) from Table 2) [where strong -or- obnoxious -or- lingering odors may develop]

Table 5. General Claims

This product causes moderate eye irritation [, protect eyes from mist] [, use in a well-ventilated area]
This product deodorizes areas that are hard to keep fresh smelling, such as (insert use site(s) from Table 2) [, and other areas prone to odors caused by microorganisms -or- bacteria]
This product deodorizes those areas that generally are hard to keep fresh smelling, such as garbage storage areas, empty garbage bins and cans, basements, restrooms and other areas which are prone to odors caused by microorganisms.
This product is made in the US[A]
This product requires that caution be taken to avoid getting product in eyes [it causes eye irritation]
This product will deodorize surfaces in -or- on insert surface(s) (insert from Table 1 -and/or- insert use sites from Table 2) [and other places bacteria growth can cause foul-odors -or- malodors -or- strong-odors]
Tough on grime
Unscented (fragrance-free formulation only)
Use daily
Use for touch up quick cleaning
Use in Bathrooms, sinks and faucets and floor areas
Use on glass -or- metal surfaces
Use with microfiber cloths for best results

When used as directed, this product can be used to treat and remove stains, including: (Insert any from Table 6.)

Table 6. Stains that can be treated		
Bathtub Ring[s]	Food residues -and/or- soils -and/or- stains	Pen -or- Ink [Marks]
Beverage Stains	Fruit [stains]	Pet Stains
Blood	Grease	Rust
Body oils	Grease, [Automotive -or- Splattered]	Smudges
Coffee [stains]	Grime	Soap Scum
Cosmetics	Heel Marks -or- scuffs	Sticky Food Messes -or- Spills
Crayon and Pencil [Marks]	Juice Stains	Tea [stains]
Dead skin	Lab[oratory] stains	Tough Soils
Dirt	Mold stains	Urine [stains]
Fecal matter	Mud	Wine Stains
Fingerprints	Other common soils -and/or- stains	
Food -and/or- Greasy -and/or- Oily Spills -and/or- Splatters -and/or- Messes	Other organic matter	

Packaging Related Statements

(*Note to Reviewer- Appropriate language can be selected from this section, depending on packaging, but is not required.)

[For bottles with induction seal:] Unscrew cap, remove seal and place the [trigger] [sprayer on the bottle.

[For bottles with sprayer:]

To Operate: Open hinged cover of sprayer and snap into opening on top. -or- Turn nozzle [counterclockwise] to "spray" -or- "stream" [setting]. -or- Adjust [nozzle] to desired pattern.

[For containers with top pump dispensing mechanism:]

To Open: [To Operate:] [To Unlock:] Twist [rotate] [top] [pump] [head] [counter] [clockwise]. To Close: [To Lock:] [Twist] [rotate] [pump] [[head] [counter] [clockwise].

[Optional Directions for Product Supplied in Refill and Refillable Bottles:]

Refill only with this product.

To Refill [Spray Bottles]: Remove trigger sprayer from empty bottle.

[Pour:] Unscrew cap (and remove seal) on refill container and pour contents directly into empty bottle. Use a funnel to minimize product spills (waste). Pour product into spray bottle over sink or tub basin.

[Use:] Replace trigger sprayer and return to use. -or- Replace cap and use as you normally would.

[For Refill container:] Unscrew cap [,remove seal] and transfer your trigger to this bottle.

[Optional Directions for Product in pump up sprayers or bottles larger than 1 quart:]

Fill only with this product.

To fill [container]: Remove trigger sprayer from empty bottle.

[Pour:] Unscrew cap (and remove seal) on refill container and pour contents directly into empty container. Use a funnel to minimize product spills (waste). Pour product into spray bottle over sink or tub basin.

[Use:] Replace trigger sprayer and return to use. -or- Replace cap and use as you normally would.

[For Refill container:] Unscrew cap [, remove seal] and transfer product to this container.

[To transfer product to smaller containers (1 qt or less):]

[This product may be transferred into clean, properly labeled containers for use elsewhere within your facility.] The small container and transfer items (funnels or hand pumps) must be clean and dry. Pour (or pump) product directly into a properly labeled smaller container being careful not to spill any product. Place sprayer back on the bottle. Refill in a well-ventilated area.

STORAGE AND DISPOSAL

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

IN CASE OF SPILL: To clean up spill, flood area with large quantities of water. Product or reinstates that cannot be used should be diluted with water before disposal in a sanitary sewer.

PESTICIDE STORAGE: Store this product in a cool dry area, away from direct sunlight and heat to avoid deterioration.

Avoid freezing conditions. Avoid high temperatures. Do not exceed storage temperatures of 95° F. Best storage temperatures are between 35° F and 85° F. Overheating in storage may result in increased degradation of product, which will decrease product effectiveness. Keep concentrate away from incompatible materials.

PESTICIDE DISPOSAL: Do not contaminate food or feed by storage, disposal, or cleaning of equipment. Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

[CONTAINER HANDLING: Nonrefillable container. Do not reuse or refill empty container. Wrap and put in trash or offer for recycling, if available. Triple rinse as follows: Empty remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ¼ full of water and re-cap. Shake for 10 seconds. Pour rinsate into application or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. **If Partially Filled:** Call your local solid water for disposal instructions. Never place unused product down any indoor or outdoor drain. Triple rinse container (or equivalent) promptly after emptying.]

[Or] (For bottles intended to be refilled by the ender-user i.e. not for re-sale)

(CONTAINER HANDLING: Do not reuse or refill this container except as described in the directions for use. Refill only with this product. Offer empty container for recycling, if available, or wrap and discard in trash. Triple rinse as follows: Empty remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ¼ full of water and re-cap. Shake for 10 seconds. Pour rinsate into application or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. **If Partially Filled:** Call your local solid water for disposal instructions. Never place unused product down any indoor or outdoor drain. Triple rinse container (or equivalent) promptly after emptying.)

[Optional logos]



Train in Ten™



Alternate brand name:

OxiGenesis
OxiGenesis RTU