



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

May 26, 2022

Brian Hogan
Agent, KRK Consulting, LLC.
Innovacyn, Inc.
3545 N. Riverside Avenue
Rialto, CA 92377

Subject: PRIA Label Amendment – Application to Amend the Product Label and Modify the Product’s Shelf Life.
Product Name: “275 TBD”
EPA Registration Number: 88373-1
Received Date: December 2, 2021
Action Case Number/Decision Number: 00337027

Dear Mr. Hogan:

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.

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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 Michael Varco by phone at 202-566-0667, or via email at Varco.Michael@epa.gov.

Sincerely,

A handwritten signature in black ink, appearing to read "DF", with a horizontal line extending to the right.

Demson Fuller, Product Manager 32
Regulatory Management Branch II
Antimicrobials Division
Office of Pesticide Programs

Enclosure: Product Master Label

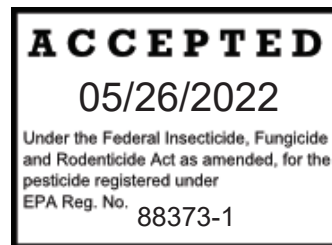
{Text that appears in braces { } is note to reviewer. Text that appears in brackets [] is optional. Text that appears in parenthesis () are required clarifiers or acronyms. X is a placeholder for any number.}

275 TBD

Hypochlorous Acid Solution Generated Electrochemically from Sodium Chloride

275 TBD is:

- a cost-effective disinfecting solution;
- produced with low energy and low costs from water and salt;
- produced in a single-stage process by a simple electrolytic cell;
- produced for use in residential, hospitality, veterinary, dental, medical, institutional, industrial and commercial applications and
- produced with a controlled pH and controlled concentration of Free Available Chlorine (FAC).



Active Ingredient:		
Hypochlorous Acid	0.0275%
Other Ingredients:	99.9725%
Total:	100.0000%

KEEP OUT OF REACH OF CHILDREN

EPA Reg. No. 88373-1

Est. No. xxxxx-xx-x

Manufactured by:

Innovacyn, Inc.
3546 North Riverside Avenue, Rialto, CA 92377
Phone No: +1.888.592.7844

Net Contents: _____

275 TBD is a Hypochlorous Acid solution produced by passing an aqueous saline solution (brine) through 1 or more electrolytic cells. The current within the electrolytic cell[s] splits the sodium chloride compound into two separate fluids. One fluid is Hypochlorous Acid, a powerful oxidizing agent exhibiting antimicrobial properties.

275 TBD is produced at a [near neutral] pH, [approximately pH 6.5] where the predominant antimicrobial agent is Hypochlorous Acid, an efficient and efficacious species of chlorine.

275 TBD properties are closely controlled by controlling the voltage and the current to the electrolytic cell[s], brine conductivity, temperature and flow rate through the cells as well as the pH of the Hypochlorous Acid generated in the cell[s].

275 TBD freezes at 32°F and boils at 212°F. It is a colorless and aqueous solution with a slight chlorine or ozone odor.

DIRECTIONS FOR USE

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

{Different versions of Directions For Use are summarized below based on applications. Different versions may be combined as appropriate for the intended use of a specific product label.}

HARD, NON-POROUS SURFACE DISINFECTION

To [Clean,] Disinfect [and Deodorize] Hard, Non-Porous Surfaces: Remove visible soil. Apply [this product] [275 TBD] using a cloth, sponge, wipe, mop, sprayer or by dipping. Treated surfaces must remain visibly wet for 10 min[utes]. Allow surfaces to air dry.

To Disinfect Specifically Against Human Coronavirus, Norovirus and Canine Parvovirus on Hard, Non-Porous Surfaces: Remove visible soil. Spray [this product] [275 TBD] on surface from a distance of 6-8 inches. Treated surfaces must remain visibly wet for 10 min[utes]. Allow surfaces to air dry.

[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, or (2) contacts intact mucous membranes but which do 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 devices prior to sterilization or high-level disinfection.]

{Optional sections}

[To] [Clean and] Disinfect Water Sensitive [Electronic] Equipment, Hard, Non-Porous Surfaces: Completely power off electrical equipment prior to treatment. Carefully apply [this product] with a cloth or spray device so that only enough solution is applied to keep the surface visibly wet for 10 min[utes]. Avoid over soaking and pooling [or puddling] of the solution. No rinsing is required. Allow surfaces to air dry. [If hazy film or streaks appear, wipe clean with a dry or slightly damp clean paper towel, cloth, or microfiber]. Do not restore power to electronic equipment until thoroughly dry.

To Clean Glass – and/or – Mirror(s) – and/or – Window(s) [Surfaces]: Dilute [this product] 1:10 to 1:4 with water to create a 25-55 ppm [FAC] [available chlorine] glass cleaner solution. [If desired, use chlorine test strips to [determine exact available chlorine concentration] [adjust to desired chlorine level].] Apply [Wipe, Spray] glass cleaner solution with [paper towel], [cloth], [mop], [sponge], or [spray] to soiled surface, then [wipe], [squeegee], or [scrub] clean. Residual wetness may be removed with [paper towel] or [cloth], [or just allow surfaces to air dry]. If hazy film or streaks appear after drying, wipe clean with [a dry or slightly damp clean paper towel], [cloth], or [microfiber].

SURFACE SANITIZATION

Remove visible soil. Preclean all surfaces. Prepare solution according to Sanitizing Dilution Instructions below. [If desired, use chlorine test strips to [determine exact available chlorine concentration] [adjust to desired chlorine level]]. Apply the solution [on surfaces] until thoroughly wet. Treated surfaces must remain wet for 1 min[ute] [60 seconds]. Allow surface to air dry or wipe with [paper towel] [or clean cloth]. No [water] rinsing is necessary [after treating with sanitizing solution].

Sanitizing solution must be used within 24 hours of dilution, or otherwise discarded.

SANITIZING DILUTION INSTRUCTIONS

CONTAINER SIZE	DILUTION RATIO [to prepare a 200 ppm [FAC] [available chlorine] solution.] Product : Water	DILUTION INSTRUCTIONS To make a sanitizing solution, {add one of the following instructions based on desired volume}
1 Pint [16 ounces [fl.oz.]]	1:0.375	Pour [exactly] 12 [fl.] oz. of [this product] and dilute it with 4.5 oz of water to a final volume of [approximately] [1 pint] [16 fl. Oz.]. [This will yield [1 pint] [16 [fl.] oz.] of a diluted solution with a [final] concentration of 200 ppm.]
1 Quart [32 ounces [fl.oz.]]	1:0.375	Pour [exactly] 24 [fl.] oz. of [this product] and dilute it with 9 oz water to a final volume of [approximately] 1 quart [32 [fl.] oz.]. [This will yield 1 quart [32 [fl.] oz.] of a diluted solution with a final concentration of 200 ppm.]
1 Gallon	1:0.375	Pour [exactly] 92 [fl.] oz. of [this product] and dilute with 34.5 oz water to a final volume of [approximately] 1 Gallon [128 [fl.] oz.]. [This will yield 1 Gallon [128 [fl.] oz.] of a diluted solution with a [final] concentration of 200 ppm.]
5 Gallons	1:0.375	Pour [exactly] 4 gallons of [this product] and dilute it with 6 quarts of water to a final volume of [exactly] 5 ½ gallons. [This will yield approximately 5 gallons of a diluted solution with a [final] concentration of 200 ppm.]

AGRICULTURE APPLICATIONS

Cut Flowers – and/or – Plants – and/or – Crops

For longevity of [cut] [flowers] [plants] [crops], [dilute [this product] 1:10 with water to make 25ppm solution] [mix 4 oz [(1/2 cup)] [of this product] per quart of water to make a 30-35 ppm solution] for use [in flower vase or buckets] to retard the growth of [non-public health] bacteria. [Change solution if it gets murky or hazy.] Spray diluted solution on [flowers] [plants] [crops] to control bacteria growth.

Agricultural Facilities

To disinfect hard, non-porous surfaces on livestock, poultry, or dairy farms, remove all animals' feed from the premises. Remove all litter, droppings and manure from the floors, walls and surfaces of barns occupied or traversed by animals. Remove all visible soil, thoroughly clean all surfaces with a detergent and rinse with water. Spray solution on all surfaces to be disinfected. Saturate surfaces with solution for 10 minutes. No water rinsing is required post-application.

ALLERGEN DESTRUCTION APPLICATIONS

[To] [Clean and] [Remove and] [Destroy] [Reduce] Specified Allergens: Dilute [this product] 1:1 with water to prepare a 125-150 ppm [FAC] [available chlorine] sanitizing solution. [If desired, use chlorine test strips to [determine exact available chlorine concentration] [adjust to desired chlorine level]]. Apply sanitizing solution with [paper towel], [cloth], [mop], [sponge], spray [or immersion]. Treated surfaces must remain wet for 1 minutes. Allow surfaces to air dry. [This product] breaks down – and/or – denatures – and/or – destroys allergens: dust mite matter, dust mite debris, cockroach matter, cockroach debris, pet dander, dog dander, cat dander and pollen particles. [Apply] [Use] [Spray] daily or as often as desired.

ANIMAL PREMISES / LIVESTOCK FACILITIES

[Remove all animals and feed from the premises, [vehicles] and [enclosures]]. Remove all litter, [droppings] and [manure] [from the floors, walls and surfaces of barns, pens, stalls, chutes and other facilities and fixtures occupied or traversed by animals]. [Empty all troughs, racks and other feeding and watering appliances.] Thoroughly clean all surfaces with soap and/or detergent and rinse with water.

Apply [this product] [275 TBD] and saturate surfaces with solution for 10 minutes. [After application, ventilate buildings, coops and other closed spaces. Do not house animals or employ equipment until treatment has dried.] [Thoroughly scrub all treated feed racks, mangers, troughs, automatic feeders, fountains and waterers with soap or detergent and rinse with potable water before reuse.]

To control Odor-causing bacteria, bacteria which cause staining and discoloration, and fungi (mold and mildew) on halters, ropes and other types of porous equipment used in handling and restraining animals, submerge or thoroughly saturate with solution for 10 minutes. Drain and let stand until dry.

{MICROBICIDAL EFFICACY TABLE}

❖ SURFACE DISINFECTION

Pathogen	Strain	Contact Time
<i>Pseudomonas aeruginosa</i>	ATCC 15442	10 min[utes]
<i>Staphylococcus aureus</i>	ATCC 6538	10 min[utes]
<i>Salmonella enterica</i>	ATCC 10708	10 min[utes]
<i>Human Coronavirus</i>	ATCC VR-740, Strain 229E	10 min[utes]
<i>Norovirus [(as Feline Calicivirus)]</i>	ATCC VR-782, Strain F-9	10 min[utes]
Canine Parvovirus	ATCC CRL-1542	10 min[utes]

❖ FOOD CONTACT SANITIZATION

Pathogen	Strain	Contact Time
<i>Escherichia coli</i> O157:H7 [(E.coli)]	ATCC 43888	1 min[ute]
<i>Listeria monocytogenes</i> [(Listeria)]	ATCC 19111	1 min[ute]
<i>Salmonella enterica</i> [serovar Typhi]	ATCC 6539	1 min[ute]
<i>Staphylococcus aureus</i> [(Staph)]	ATCC 6538	1 min[ute]

EMERGING VIRAL PATHOGENS 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	Human Coronavirus
Large, non-enveloped virus	Norovirus (as Feline Calicivirus)
Small, non-enveloped virus	Norovirus (as Feline Calicivirus) and Canine Parvovirus

275 TBD has demonstrated effectiveness against viruses similar to [name of emerging virus] on hard, nonporous surfaces. Therefore, 275 TBD can be used against [name of emerging virus] when used in accordance with the directions for use against Norovirus 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]. 275 TBD kills similar viruses and therefore can be used against [name of emerging virus] when used in accordance with the directions for use against Norovirus on hard, non-porous surfaces. Refer to the [CDC or OIE] website at [website address] for additional information.

DISINFECTION & ANTIMICROBIAL CLAIMS

- + Broad Spectrum Disinfectant
- + One-Step Cleaner / Disinfectant when Disinfection Directions are followed
- + Aids in the Reduction of Cross-Contamination between Treated Surfaces
- + This Disinfection Process assures Proper Strength, Product Effectiveness and Standardizes Technique
- + Formulated for Bacteria Fighting
- + Bactericide - or - Bactericidal
- + Bathroom Disinfectant
- + Nursery Disinfectant
- + Athletic Facility Disinfectant
- + Household Disinfectant
- + Cleans and Disinfects {insert site[s] from Tables 1–5}
- + Cleans and Disinfects Hard, Non-Porous Surfaces
- + Cleans, Deodorizes and Disinfects
- + Deodorizes by Killing Odor-Causing Bacteria
- + Disinfecting Formula
- + Disinfects and Deodorizes by Killing Bacteria and their Odors
- + Eliminates - or - Reduces Odors caused by Bacteria
- + Eliminates odors at their source; bacteria
- + Disinfects Hard, Non-Porous Surfaces on {insert site[s] from Tables 1–5}
- + Convenient Disinfecting on {insert site[s] from Tables 1–5}
- + One-Step Cleaning and Disinfecting when Disinfection Directions are followed
- + [Effective against] [Kills] Organism[s] mentioned in Microbicidal Efficacy Table
- + Effectively Disinfects Hard, Non-Porous, Environmental Surfaces
- + [Kill][s] [and] [Effective against] *Salmonella enterica*
- + [Kill][s] [and] [Effective against] *Staphylococcus aureus*
- + [Kill][s] [and] [Effective against] *Pseudomonas aeruginosa*
- + Reduces Cross-Contamination between treated Hard, Non-Porous Surfaces on {insert site[s] from Tables 1–5}
- + [Kill][s] [and] [Effective against] against pathogens
- + Gentle enough for use (in – or – throughout the {insert use site[s] from Tables 1-5}
- + Gentle [for use] on {insert use surface[s] from Tables 1-5}
- + 1 min[ute] to sanitize – and/or – 10 min[utes] to disinfect
- + For daily use [sanitization]
- + For sanitizing {insert site[s] -and/or – hard, non-porous food contact surfaces from Table 5}
- + Kills Odor-Causing Bacteria mentioned in Microbicidal Efficacy Table
- + [Kill][s] [Effective against] Bacteria mentioned in Microbicidal Efficacy Table
- + Multi-Purpose Cleaner and Disinfectant
- + One-Step Cleaner and Disinfectant when Disinfection Directions are followed
- + One-Step Cleaner and Disinfectant, when Disinfection Directions are followed, designed for General Cleaning and Disinfecting Hard, Non-Porous Environmental

- Surfaces in Health Care Facilities and on {insert sites listed on Tables 1–5}
- + Pseudomonocidal¹
 - + Staphylocidal²
 - + Virucidal³
 - + [Disinfects][Kill][s] [eliminate 99.9% of] [destroy 99.9% of] [remove 99.9% of] [viruses¹] -and/or- [bacteria] on {insert site[s] from Tables 1 – 4}
 - + [Sanitizes][Kill][s] [eliminate 99.9% of] [destroy 99.9% of] [remove 99.9% of] bacteria on {insert site[s] from Table 5}
 - + 99.9% effective sanitization
 - + 99.9% effective disinfection
 - + Kills 99.9% of bacteria that can cause foodborne illness (food poisoning)⁶: E Coli, Listeria, Salmonella and Staphylococcus
 - + Kills 99.9% of household pathogens⁷
 - + Ready-to-Use Hospital Disinfectant
 - + The Answer to your Disinfecting Needs
 - + The Convenient way to Disinfect
 - + This Product reduces Cross-Contamination between treated Hard, Non-Porous Surfaces
 - + This Product was tested according to AOAC Test Methods
 - + Use in Public - or - Common Places where Bacteria may be of concern on Hard, Non-Porous Surfaces
 - + Use in Public - or - Common Places where Bacteria may be of concern on Hard, Non-Porous Surfaces
 - + Use where reduction of the Cross-Contamination between Treated Hard Non-Porous Surfaces is of Importance
 - + Reduces Allergens⁴
 - + Reduces [allergens⁴] [and] [dust mite matter] [and] [pet dander]
 - + Reduces dust mite [matter] [particles], cockroach [matter] [particles], and pet dander allergens⁴ [found in dust]
 - + Kills pet-associated organism⁵
 - + Veterinarian Disinfectant
 - + Ready-to-use [cruise line] [daycare] [dental] [hospital] [household] [institutional] [residential] [veterinarian] disinfectant for hard, non-porous surfaces
 - + Sanitize hard, non-porous surfaces in food preparation [prep] areas
 - + Sanitize hard, non-porous surfaces where food is present

Footnotes:

- ¹ Pseudomonas aeruginosa (ATCC 15442)
- ² Staphylococcus aureus (ATCC 6538)
- ³ [Human] Coronavirus, Norovirus
- ⁴ Allergens: Cockroach [matter] [particles], Dust mite [matter] [particles], [Pet dander] [dog and cat dander]
- ⁵ Canine Parvovirus, Feline Calicivirus
- ⁶ E Coli (ATCC 43888), Listeria (ATCC 19111), Salmonella (ATCC 6539), Staph (ATCC 6538)
- ⁷ [Pseudomonas aeruginosa (ATCC 15442), Staphylococcus aureus (ATCC 6538), Human coronavirus (ATCC VR-740), Norovirus (ATCC VR-782), Canine Parvovirus (ATCC CRL-1542)] - or - Refer to Microbial Efficacy Table

GENERAL CLAIMS

- + Convenient [To Use]

- + For use on {insert one or more of the surfaces listed in Tables 1-5}
- + For use in (insert one or more of use sites listed in Tables 1-5)
- + For [General] [Daily] [Everyday] Use
- + For Use on Nursery Surfaces
- + Suitable for Hospital Use
- + For Use on Bathroom Surfaces
- + For Use in Athletic Facilities
- + For Use on Kitchen Surfaces
- + For Use on Kitchen Appliances
- + For additional ordering information, education on [HOCl] [hypochlorous acid] or to speak with a team member, please visit [company website] or contact customer service at [company phone number]
- + Easy to Handle
- + For Use on Athletic Equipment
- + Will not Harm {insert surfaces listed on Tables 1 – 5}
- + Will not Harm Hard, Non-Porous Inanimate Environmental Surfaces
- + Will not Harm Titanium-Coated, Medical Grade Stainless Steel
- + [Fragrance-free] [no fragrance]
- + Free from fragrances and dye
- + Eliminates labor required to mix solution
- + Eliminates potential for mixing errors
- + Color safe
- + [Learn more] [Check out] [at] {insert website address} [for more information]
- + From Innovacyn, the leading provider of hypochlorous [acid] [technology] [science]
- + From Innovacyn, the maker of {insert product brand} [that] you can trust
- + Suitable for [Residential] [and] [Industrial] [and] [Healthcare] Use[s]
- + Designed to meet the needs of veterinarians
- + Gentle -and/or- mild enough to use around food -and/or- pets -and/or- dogs -and/or- cats
- + Made in the USA (may include graphic of American flag)
- + Non-flammable [formula]
- + Family friendly way to disinfect -and/or- sanitize
- + Gentle on most hard, non-porous surfaces
- + No Rinsing Required
- + [No need for][Use without] gloves
- + Hospital disinfectant that can be used on hard, non-porous food contact surfaces -or- food establishments
- + Gentle enough to sanitize - and/or - disinfect [homes] [nurseries] [playrooms].
Effectiveness on hard, non-porous surfaces.
- + A [gentle] [mild] way to sanitize -and/or- disinfect
- + Made with HOCL
- + Made with Hypochlorous
- + Alcohol free [formula]
- + Dye free [formula]
- + No [chemical(s)] [residue] [left behind]
- + No accidental whitening
- + Hypochlorous
- + Hypochlorous Acid

- + [Innovacyn] [This product] are proudly made and manufactured in the USA
- + Our company culture embraces quality standards and regulatory compliance from early stages of research and development to finished products used for {use sites from tables 1-5}

Footnotes:

⁶ Kettle AJ and Winterbourn CC. Myeloperoxidase: a key regulator of neutrophil oxidant production. Redox Rep. 1997 Feb;3(1):3-15. PMID: 27414766

SURFACE MATERIALS

- + Aluminum
- + Baked enamel
- + Cast Iron
- + Corian
- + Common Hard, Non-Porous [Household] [Environmental] Surfaces
- + Finished -and/or- Painted Wood
- + Formica
- + Glass
- + Glazed Ceramic Tile
- + Glazed Porcelain
- + Glazed Porcelain Enamel
- + Laminated Surfaces
- + Linoleum
- + Metal
- + Plastic
- + Plastic Laminate
- + Polyurethane
- + Porcelain
- + Rubber, non-porous
- + Sealed Granite
- + Sealed Marble
- + Stainless Steel
- + Synthetic Marble
- + Vinyl Tile
- + Similar Hard, Non-Porous Surfaces except those excluded by the label

TABLE 1 Medical Environments, Hard, Non-Porous Surfaces

<i>USE SITES</i>	<i>SURFACES</i> (Applicable to materials listed under Surface Materials)
<ul style="list-style-type: none"> + [Ambulances] [Emergency] [Medical] [Transport] Vehicles + Anesthesia [Rooms] [Areas] + [Assisted Living] [Full Care] [Nursing] Homes + CAT Laboratories + Central Service Areas + Central Supply [Rooms] [Areas] + [Critical Care Units] [CCUs] + Clinics + Chemotherapy Hoods + Chiropractic Office + Dialysis Clinics + [Emergency Rooms] [RS (Registered Sanitarian)] [Health Care] [Settings] [Facilities] + Examination (Exam) Rooms + [Eye] Surgical Centers + Home Health Care Settings + Hospices + Hospitals + [Intensive Care Units] [ICU] + Isolation Areas – or – Rooms + Laboratories + [Medical] [Physician's] [Doctor's] Offices + [Newborn] [Neonatal] + Nurseries + Medical Clinics + Medical Facilities + [Nursing] [Nurses'] Stations + Ophthalmic Offices + Optometry Offices + Orthopedics + Outpatient Clinics + Outpatient Surgical Centers [(OPSC)] + Patient Care Areas + Patient Restrooms + Patient Rooms + Pediatric Examination [Rooms] [Areas] + Pediatric Intensive Care Units (PICU) + Pharmacies + Physical Therapy [Rooms] [Areas] 	<ul style="list-style-type: none"> + Bed pans + Body CT – or – CAT Scan Equipment + BP Monitors + Cabinets + Cabinet – or – Closet Handles Carts – or – Bed Carts + Chiropractic Tables + Counters – or – Counter Tops + [Exam] [Examination] Table + External [Surfaces of Medical Equipment] [Medical Equipment Surfaces] + External Surfaces of Ultrasound Transducers + Data Entry Tablets – or – Phones – or – Devices + Gurneys + Hard, Non-Porous Environmental [Hospital] [Medical] Surfaces + High Touch Surfaces – or Areas + [Hospital] [Patient] Bed [Railings] [Linings] [Frames] + IV Poles + Light Switch Covers + Light Switches + Magnetic Resonance Imaging – or – MRI Equipment – or – Beds + Mattress Covers, Plastic/Non-Porous + [Mayo] [Instrument] Stands + Neti Pots + Nurse Call [Device] [Button] [and Cord] + Patient Beds + Patient Chairs + Patient Monitoring Equipment – or – Screens + Plastic Mattress Covers + Prosthetics + Reception [Counters] [Desks] [Areas] + Respirators – or – Respirator Equipment + Scales + Shower Fixtures + Showers + Sinks + Stethoscopes

+ [Radiology] [X-Ray] [Rooms] [Areas] + Recovery Rooms Rehabilitation Therapy [Rooms] [Areas] [Centers] + [Surgery Rooms] [Operating Rooms] [ORs]	+ Stretchers + Support Bars – or – Rails + Wash Basins + Wheelchairs + X-Ray Equipment
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TABLE 2 Dental Environment, Hard, Non-Porous Surfaces

<i>USE SITES</i>	<i>SURFACES</i> (Applicable to materials listed under Surface Materials)
+ [Dental] [Dentist's] [Facilities] Offices + Dental [Operatory] [Treatment] Rooms + [Dental] [Hygienist(s)] Examination – or – Exam Rooms – or – Areas	+ Dental Countertops + Dental Operatory Surfaces + [Dentist] [Dental] Chairs + Hard, Non-Porous Environmental Dental Surfaces + Light Lens Covers + Reception [Counters] [Desks] [Areas] + Waterjets + Water picks

TABLE 3 Veterinary Environments, Hard, Non-Porous Surfaces

<i>USE SITES</i>	<i>SURFACES</i> (Applicable to materials listed under Surface Materials)
+ Amphibian [Holding] [Containment] Areas + Animal Housing Facilities + Animal Life Science Laboratories + Animal – or – Pet Grooming Facilities + Aquariums + [Raptor] Aviaries + [Chicken] [Bird] Coops + Feed Lots + [Animal] [Pet] Grooming [Facilities] [Kennels] + Animal Housing Facilities + Animal Life Science Laboratories + [Livestock] [Swine] [Poultry] Facilities + Pet Areas + Pet Hotels – and/or – Motels + Pet [Shops] [Stores] + Small Animal Facilities + [Veterinary] [Animal] Hospitals + Veterinary [Clinics] [Facilities] + Veterinary Offices + [Petting] Zoos	+ Animal Equipment Automatic Feeders + Aquariums + Cages + External Surfaces of Veterinary Equipment + Feed Racks + Fountains + Hard, Non-Porous Environmental Veterinary Surfaces + Pens + Pet Bowls [Areas] + Pet Feeding [Dishes] + [Pet] [Dog] [Cat] [Bird] [Animal] Toys + Reception [Counters] [Desks] [Areas] + Stalls + Troughs + Veterinary Care Surfaces + Watering Appliances

TABLE 4 Miscellaneous / General Environments, Hard, Non-Porous Surfaces

USE SITES	SURFACES (Applicable to materials listed under Surface Materials)
<ul style="list-style-type: none"> + Airplanes + Blood Banks + Boats + Bowling Alleys + Chillers + Churches + Colleges + Correctional Facilities + Cruise Lines + Day Care Centers + Dormitories + Factories + Funeral Homes + Grocery Stores + [Gymnasiums] [Gyms] + Health Club Facilities + Homes + Hotels + Indoor playgrounds + Industrial Facilities + Laundromats + Laundry Rooms Locker Rooms + Manufacturing Facilities + Manufacturing [Plants] [Facilities] + Military Installations + Motels + Preschool Facilities + Public Areas + Recreational [Centers] [Facilities] + [Restrooms] [Restroom Areas] + School Buses + Schools + Shelters + Shower Rooms + Storage [Rooms] [Areas] + Supermarkets + Trains + Universities + Wineries + Yachts 	<ul style="list-style-type: none"> + Airplane tray table + Appliances + Bathroom [Fixtures] [Surfaces] + Bath Tubs + Behind and under Counters + Behind and under Sinks + Booster Chairs + Breast Pump [Parts] + Cabinets Ceilings + [Cellular] [Wireless] [Mobile] [Digital] Phones + Chairs + Changing Tables + Computer Keyboards + Computer Monitors + [Counters] [Countertops] + Cribs + Desks + [Diaper] [Infant] Changing Tables + Diaper Pails + Dictating Equipment Surfaces + Doorknobs + [Exterior] [External] Toilet Surfaces + [Exterior] [External] Urinal Surfaces + Faucets + Floors + Game controllers + [Garbage] [Trash] Cans + [Grocery Store] [Supermarket] Carts + Hampers + Hand Railings + Headsets + Hemp Growing Facilities + Highchairs [Trays] + Light switches + Lamps + Linoleum + Litter boxes + Outdoor furniture (excluding wood frames and upholstery) + Playpens + Pet [Dog] [Cat] [Equine] bowls + Pet [Dog] [Cat] [Equine] feeding dishes

	<ul style="list-style-type: none"> + Pet [Dog] [Cat] kennel + Pet [Dog] [Cat] [Equine] toys + Public play grounds + Shelves + [Showers] [Shower Stalls] + Sinks + Stall Doors + Surfaces where disinfection is required + Surfaces where sanitization is required + Tables + Telephones + Tiled Walls + Toilet Rims + Toilet Seats + Towel Dispensers + Toys + [Vanity Tops] [Vanities] + Other Telecommunications Equipment Surfaces + Yoga mats
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TABLE 5 FOOD & BEVERAGE SERVICE, Hard, Non-Porous Surfaces

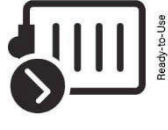
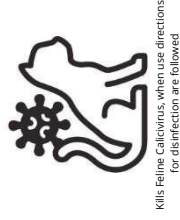
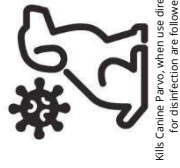
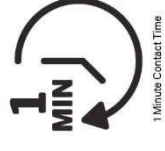
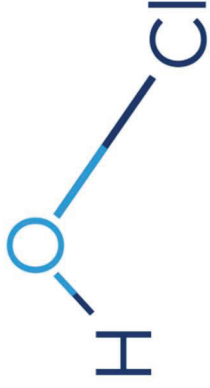
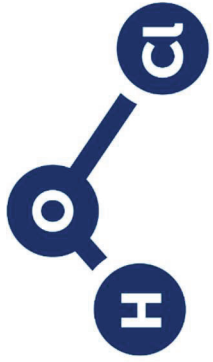
USE SITES	SURFACES (Applicable to materials listed under Surface Materials)
<ul style="list-style-type: none"> + Bars + Beverage [Bottled Water] [Juice] [Beer] [Liquor] [Wine] Plants + Break Rooms + Bottlers [Breweries] [Distilleries] [Wineries] + Cafeterias + Commercial – or – Institutional Kitchens + Dairy Farms [Facilities] + Dairy [Milk] [Ice Cream] Processing Plants + Delis + Dining Rooms [Halls] + Eating Establishments + Egg Processing Plants + Fast Food Chains – or – Restaurants + Food [Beverage] Preparation and Processing Areas + Food Processing and Fabrication Areas + Food Processing Plants [Facilities] + Food Service – or – Processing Establishments + Food Serving Areas + Food Storage Areas Fruit [Vegetable] [Produce] [Potato] Processing Facilities 	<ul style="list-style-type: none"> + Beverage Bars [Equipment] + Bins + Blanchers* + Blenders + Bottling Equipment + Cooking Equipment + Coolers* + Dairy Cases + Dairy Lines + Exterior surfaces of microwaves, freezers, ovens, appliances, refrigerators, ranges, dish racks and toasters* + Exterior surfaces of Food Cases + Exterior surfaces of Food Trays + Exterior surfaces of Freezers* + Exterior surfaces of Food Cases + Exterior surfaces of Food Trays + [Processing] Hand [Power] Tools + [Processing] Vacuums + [Refrigerated] Food Display Equipment + Kitchen and buffet counter tops + [Inside] Dishwasher(s) [Interiors]*

<ul style="list-style-type: none"> + Liquor [Convenience] Stores + Meat [Poultry] [Fish] Processing Plants + Meat [Poultry] [Fish] Producing Establishments + School Kitchens 	<ul style="list-style-type: none"> + [Inside] Freezer(s) [Interiors]* + [Inside] Microwave(s) [Interiors]* + [Inside] Refrigerator(s) [Interiors]* + Kitchen Appliances* + Kitchen Surfaces + Kitchen Tools + Knives + Packaging Equipment + Pasteurizers + Surfaces where disinfection is required + Surfaces where sanitization is required
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*Allow for surfaces to come to room-temperature before sanitizing [cleaning]

OPTIONAL GRAPHICS

{Include company & brand logos}





Designed for Veterinary Needs



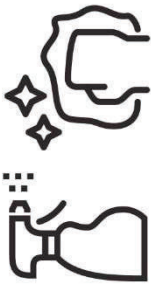
How to Use:

1



Remove visible soil (if needed).

2



Apply [this product] onto the surface until visibly wet.

3



To Sanitize

Allow surface to remain visibly wet for required contact time.



To Disinfect

If desired, air or wipe dry.
Must rinse or wipe dry on metal surfaces.

4



STORAGE AND DISPOSAL

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

{For Industrial and Commercial Use Packages}

[Pesticide] Storage: Store in a closed plastic container in a cool, dry area away from heat and sunlight.

[Pesticide] Disposal: Pesticide wastes resulting from the use of this product may be disposed of on-site or at an approved waste disposal facility.

{For non-refillable containers}

Container Handling: Non-refillable container. Do not reuse or refill this container. Offer for recycling if available.

{For refillable containers}

Container Handling: Refillable container. Refill this container with **275 TBD** only. Do not reuse this container for any other purpose. Cleaning before refilling is the responsibility of the refiller. Cleaning the container before final disposal is the responsibility of the person disposing of the container. To clean the container before final disposal, empty the remaining contents into the application equipment or a mix tank. Fill the container about 10 percent full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Dispose of rinsate as pesticide waste. Repeat this rinsing procedure two more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration, or by procedures allowed by state and local authorities.

{For Residential and Household Use Packages:}

[Pesticide] Storage: Store in a closed plastic container in a cool, dry area away from heat and sunlight.

[Pesticide] Disposal: Pesticide wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

Container Handling: Non-refillable container. Do not reuse or refill this container. Offer for recycling if available.