



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

April 20, 2022

Jamie Venable
Agent
Clorox Professional Product Company
c/o PS&RC; P.O. Box 493
Pleasanton, CA 94566-0803

Subject: PRIA Label Amendment – Application to Add Additional Public Health Organisms and Use Directions to the Product Label.
Product Name: “Dispatch Hospital Cleaner Disinfectant with Bleach”
EPA Registration Number: 56392-7
Received Date: May 4, 2021
Action Case Number/Decision Number: 00299901

Dear Ms. Venable:

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 'D. Fuller', with a horizontal line extending to the right.

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

Enclosure

Label identification

Dispatch Hospital Cleaner Disinfectant with Bleach, EPA Reg. No. 56392-7

R0886163

9:00 3/28/22

Formatting notes (applicable for all claims)

Now[!] -and/or- **New[ly][!]** -and/or- **Improved[!]** may be added anywhere to a claim and will only be used for the first 6 months of product on shelf.

Optional text may be placed anywhere on the label -and/or- container.

Bold, italicized text is information for the reader and is not part of the label.

Bracketed information is optional text.

All footnotes are on the last page, unless they are part of EPA's mandated text.

The word "and" may be substituted with "&". Plural words may be used in their singular form or singular words may be used in their plural form unless otherwise specified in 40 CFR.

All directions may be written in numbered form or in paragraph form.

All use surfaces and/or use sites on the label may be listed in conjunction with an image of the use surface and/or use site.

Highlighted text is new. Strike-through text means removed.

Dispatch®

Hospital Cleaner Disinfectant with Bleach

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

See Back -or- Rear -or- Side Panels for first aid statements

Active Ingredient:

Sodium Hypochlorite0.65%

Other Ingredients:99.35%

Total.....100.00%

[Available Chlorine...0.62%]

[6175 PPM [Parts Per Million] Available Chlorine]

Contains no phosphorus

[Net] [Contents]_____

ACCEPTED

4/20/2022

Under the Federal Insecticide, Fungicide
and Rodenticide Act as amended, for the
pesticide registered under

EPA Reg. No. 56392-7

PRECAUTIONARY STATEMENTS: Hazards to humans and domestic animals.

CAUTION:

Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.

FIRST AID: If in Eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. If present, remove contact lenses after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for further treatment advice. Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

Statement for containers of 5 gallons or 50 lb or more

ENVIRONMENTAL HAZARDS

Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting agency has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

PHYSICAL OR CHEMICAL HAZARDS: STRONG OXIDIZING AGENT: Do not mix with other chemicals. Mixing this product with chemicals (e.g., ammonia, acids, detergents) or organic matter (e.g., urine or feces) in a manner inconsistent with labeling directions, may release hazardous gases irritating to eyes, lungs, and mucous membranes.

[This product not intended for use on fabrics.]

[QUESTIONS OR COMMENTS?] Call (800) 234-7700.

Visit us at www.cloroxprofessional.com

Visit us at -or- For [M]SDS information, please go to www.cloroxhealthcare.com.

For more [product -and/or- ingredient] information, visit IngredientsInside.com -or- www.smartlabel.com.

Manufactured[-] for [:] [© XXXX] Clorox Professional Products Company[.]

1221 Broadway, Oakland, CA 94612

Clorox Healthcare -and/or- Clorox Professional -and/or- CloroxPro **insert trademark** is -or- are [a] [registered] trademarks of The Clorox Company -or- Clorox Professional Products Company

[Clorox is a registered trademark of the Clorox Company]

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

EPA Reg. No. 56392-7

EPA Est. No. 5813-GA-1 (A4), CA-6 (TPP); GA-2 (VG) ; IL-2 (VF); IL-2 (VF); 8251-OH-1 (Q6), WI-2 (KW), WI-3 (KV), WI-5 (UQ); 50757-WI-1 (VN)

Beginning of batch code indicates Est. No

Patents: www.thecloroxcompany.com/patents/

For a Spanish translation of product directions -or- instructions -or- information, visit www.clorox.proffessional.com

-or- www.cloroxhealthcare.com.

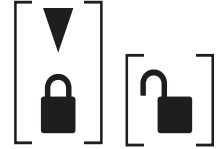
Optional graphics; may be placed anywhere on label



how2recycle.info



how2recycle.info



Packaging Related Statements

Padlock icon unlocked and locked (on bottle shrink) with corresponding arrow (molded into trigger)

[Peel] [Pull back] [here] [for additional instructions] -or- Peel for [additional] directions [for use]

[Refill only with this product]

To Operate:

Open hinged cover of sprayer and snap into opening on top. -or- Turn -or- Rotate nozzle [counterclockwise] to “spray” -or- “stream” -or- ON [setting]. -or- Adjust [nozzle] to desired pattern.

-or-

To open, turn nozzle. Spray 6 - 8 in[ches] -or- 6" - 8" -or- 6 - 8" from surface. Rub -or- wipe with brush -or- paper towel -or- sponge -or- [lint-free] cloth. [When almost empty, -or- To spray every drop[,][:] tilt bottle downward -or- at a downward angle [while spraying].]

- [To foam (close screen on nozzle) or spray (open screen on nozzle)].
- To Foam -or- Spray: Turn -or- Rotate nozzle to ON.

Alternate for Refill Bottle: To Refill [Spray Bottles]:

[Remove] [1.] Remove trigger sprayer -or- cap [from empty bottle]

[Pour] [2.] Unscrew cap on refill and pour contents directly into empty bottle. [Use a funnel to minimize product spills -or- waste.]

[Use] [3.] Replace trigger sprayer [and use as you normally would.] -or-

[Remove trigger sprayer from empty bottle,] [u]Unscrew cap and transfer your trigger to this bottle. -or- Replace cap and use as you normally would. Fill -or- refill the **insert number** [fl] oz **this product** spray bottle with this product refill. Pour product into spray bottle over sink or tub basin.

[Refill only with this product.]

Alternate for Refill Bottle: To Refill [Spray Bottles]:

To refill: Turn trigger on spray bottle [1/8th turn] counterclockwise [and pull upwards] to remove. [After refilling spray bottle,] Replace trigger by aligning tube on trigger with [opening] [tube] inside bottle [and turn clockwise] [while pushing down] [-and/or- push [sprayer] [straight] down [until it clicks] [-and/or- locks into place]].

Trigger options: To refill: Twist trigger [on spray bottle] [1/4 turn -and/or- counterclockwise] [and pull up -or- upward[s]] to remove. [Fill spray bottle with refill solution.] [After refilling spray bottle,] [to replace trigger,] Align [red tip] tube on trigger [head] over [small] opening -or- tube [on] [the] inside [of the bottle]. [[Note that] trigger [head] should point in [the] same direction as [the] tube [running] on the outer edge of the bottle.] Press [straight] down on the trigger [head], [applying even pressure] [until it clicks -and/or- locks] [into place].

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.

To [Clean][,] [and] Disinfect [and Deodorize] Hard, Nonporous Surfaces:

- **Spray application:** Spray -or- Apply product [6-8 in[ches] -or- 6"-8"] [from -or- to] surface [with insert applicator/sprayer name] until thoroughly wet. Allow the surface to remain visibly wet for 1 min[utes] -or- [the] contact time listed [below -or- on label]. For visibly soiled surfaces, preclean surface before disinfecting. [To kill *Clostridioides difficile* -or- *C. difficile* -or- *C. diff* [(]spores[)] -and/or- *Candida auris* -or- *C. auris*: allow surface to remain visibly wet for three -or- 3 min[utes].] Refer to special instructions for cleaning prior to disinfection against *Clostridioides difficile* spores -and/or- *Candida auris*.
-or-
- **Direct application:** Directly apply [this product] with a clean cloth -or- sponge -or- mop -or- rag -or- disposable wipe - or - scrubber- or - by soaking - or - submerging as to wet surfaces completely. Allow surfaces to remain visibly wet for 3 min[utes] -or- [the] contact time listed [below -or- on label]. [Rinse -or- wipe clean.] [Allow to air dry.] For visibly soiled surfaces, preclean surface before disinfecting.

To Clean -and/or- Deodorize: Follow directions above [or apply with a clean cloth, mop, or sponge saturated with **Product Name** -or- this product until surface is completely wet. (When applying with a saturated cloth or sponge, gloves should be worn.)] No standing time is required. If streaking is observed, wipe with a clean, damp cloth or paper towel.

To Clean and Disinfect in a Veterinary Application: Use to clean and disinfect hard, nonporous surfaces such as feeding and watering equipment, cages, utensils, instruments, kennels, stables, catteries, etc. Remove all animals and feed from premises, animal transportation vehicles, crates, etc. Remove all litter, droppings, and manure from walls, floors, and surfaces of facilities occupied or traversed by animals. Empty all feeding and watering equipment. Pre-clean all surfaces with soap or detergent and rinse with water. Spray surfaces with **Product Name** -or- this product and allow surfaces to remain visibly wet for one -or- 1 min[ute] -or- contact time listed [below] -or- on label. [To kill *Clostridioides difficile*^y -or- *C. difficile*^y -or- *C. diff*^y [(]spores[)], allow surfaces to remain visibly wet for three -or- 3 min[utes]]. Rinse all surfaces with potable water. Ventilate buildings and other closed spaces. Do not house animals or employ equipment until treated surfaces have been thoroughly rinsed with water and allowed to dry. Thoroughly scrub all treating, feeding, and watering appliances with soap or detergent, and rinse with potable water before re-use.

To Preclean Instruments Prior to Terminal Sterilization/High Level Disinfection:

As a pre-cleaning spray – Place instruments into a suitable container. Spray **Product Name** -or- this product onto instruments to thoroughly wet all surfaces. Let stand for up to 10 min[utes]. Rinse instruments.

As a pre-cleaning immersion solution – Fill appropriate size container with a sufficient amount of **Product Name** -or- this product to completely submerge instruments. Place instruments into the container of **Product Name** -or- **this product**, cover, and allow to soak for up to 10 min[utes]. Remove and rinse, and follow with an appropriate cleaning and disinfecting process. Change solution daily.

As a manual instrument cleaner – Thoroughly pre-rinse dirty instruments under running water to remove visible, gross debris. Immerse pre-rinsed instruments into an appropriate size container filled with **Product Name** -or- this product. Scrub instruments using a stiff bristle brush until visibly clean. Submerge instruments while scrubbing. Rinse instruments thoroughly. Change solution daily. Follow with an appropriate disinfection process. **Cleaning of critical and semi-critical devices must be followed by an appropriate terminal sterilization/high-level disinfection process.**

To Disinfect Hard, Nonporous Surfaces of Non-Critical, Pre-Cleaned Instruments – Instruments must be thoroughly pre-cleaned to remove excess organic debris, rinsed, and rough dried. Clean and rinse lumens of hollow instruments before filling with this product. Spray -and/or- soak -and/or - submerge all surfaces of instruments with this product use solution until thoroughly wet. Allow surfaces to remain visibly wet for 3 min[utes] -or- [the] contact time listed [below -or- on label]. Wipe with a clean, damp cloth or paper towel and allow to air dry. [To kill *Clostridioides difficile*^y -or- *C. difficile*^y -or- *C. diff*^y (spores) -and/or- *Candida auris*^y -or- *C. auris*^y, allow surfaces to remain visibly wet for three -or- 3 min[utes]]. Wipe with a clean, damp cloth or paper towel and allow to air dry.

KILLS HIV, HBV and HCV ON PRE-CLEANED HARD, NONPOROUS SURFACES/OBJECTS PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS in healthcare settings or other settings in which there is an expected likelihood of soiling of hard, nonporous surfaces/objects with blood/body fluids, and in which the surfaces/objects likely to be soiled with blood/body fluids can be associated with the potential for transmission of Human Immunodeficiency Virus Type 1 (HIV-1) (associated with AIDS), Hepatitis B Virus (HBV), and Hepatitis C Virus (HCV).

##Special Instructions for Cleaning and Decontamination Against Bloodborne Pathogens -or- HIV-1 (AIDS Virus), HBV and HCV on Surfaces/ Objects Soiled with Blood/Body Fluids. Personal Protection: When handling items soiled with blood or body fluids, use disposable gloves, gowns, masks, and eye coverings. **Cleaning Procedure:** Blood and other body fluids must be thoroughly cleaned from surfaces and objects before applying this product. **Contact Time:** allow surfaces to remain visibly wet[for] 1 -or- one min[ute]. For [all] other organisms, see

directions for contact times. **Disposal of Infectious Materials:** Use disposable impervious gloves, gowns, masks and eye coverings. Blood and other body fluids must be autoclaved and disposed of according to local regulations for infectious waste disposal.

For products with medical devices listed on the label, the following must be used

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

Special Instructions for Cleaning Prior to Disinfection against *Clostridioides difficile* spores -and/or- *Candida auris*. Personal Protection:

Wear appropriate barrier protection such as gloves, gowns, masks, or eye covering. **Cleaning Procedure:** Fecal matter/waste must be thoroughly cleaned from surfaces/objects before disinfection by application with a clean cloth, mop, and/or sponge saturated with **Product Name** -or- this product. Cleaning is to include vigorous wiping and/or scrubbing, until all visible soil is removed. Special attention is needed for high-touch surfaces. Surfaces in patient rooms are to be cleaned in an appropriate manner, such as from right to left or left to right, on horizontal surfaces, and top to bottom, on vertical surfaces, to minimize spreading of the spores. Restrooms are to be cleaned last. Do not reuse soiled cloths.

Infectious Materials Disposal: Materials used in the cleaning process that may contain feces/wastes are to be disposed of immediately in accordance with local regulations for infectious materials disposal.

Disinfection Procedure: Spray 6" - 8" -or- 6 - 8 in[ches] -or- 6-8" from surface until surface is completely wet. Allow surface to remain visibly wet for three -or- 3 min[utes]. Wipe with a clean, damp cloth -and/or- paper towel or allow to air dry.

STORAGE AND DISPOSAL:

For Containers to be Refilled by the User (Not for Sale or Distribution):

Do not contaminate water, food, or feed by storage or disposal. **STORAGE:** Store this product in a cool, dry area, away from direct sunlight and heat to avoid deterioration. In case of spill, flood areas with large quantities of water.

PESTICIDE DISPOSAL: Product or rinsates that cannot be used must be diluted with water before disposal in a sanitary sewer.

CONTAINER HANDLING: Do not reuse or refill this container except as allowed in the directions for use. Refill only with this product. Recycle empty container, -and/or- discard in trash.

Nonrefillable Containers

Do not contaminate water, food, or feed by storage and disposal. **STORAGE:** Store this product in a cool, dry area, away from direct sunlight and heat to avoid deterioration. In case of spill, flood areas with large quantities of water.

PESTICIDE DISPOSAL: Product or rinsates that cannot be used must be diluted with water before disposal in a sanitary sewer.

CONTAINER HANDLING: Nonrefillable container. Do not reuse or refill this container. Recycle empty container -or- discard in trash.

Antimicrobial Claims

- [3 minute] broad spectrum no-rinse disinfectant for hard, nonporous non-food contact surfaces
- Equivalent to 1:10 dilution of 5.25-6.5% sodium hypochlorite bleach for effective disinfecting against *Clostridioides difficile*^Y -or- *C. difficile*^Y -or- *C. diff*^Y [(*C. diff*)] [spores]
- A disinfectant liquid for use on **insert use site(s) from Table 2**
- Aids in reducing -or- in the reduction of cross-contamination between treated surfaces
- [A] one-step⁶ cleaner/disinfectant
- Appropriate -or- Perfect -or- Ideal for Terminal Cleaning
- Assures proper dilution strength, product effectiveness and standardizes technique
- Bacteria -and/or- virus[‡] -and/or- germ killing [formula]
- Bactericidal -and/or- Virucidal[‡] -and/or- Fungicidal -and/or- Sporicidal[‡]
- Bactericide
- Bathroom disinfectant
- Broad spectrum disinfectant [with Clorox[®] Bleach]
- Broad spectrum [Proven] disinfectant [bactericide, virucide[‡], fungicide] with efficacy against *Clostridioides difficile*^Y -or- *C. diff*^Y -or- *C. difficile*^Y spores
- Cleans -and/or- Disinfects -and/or- Deodorizes [in One -or- 1 Step⁶]
- [Cleans⁶ and] disinfects [hard, nonporous surfaces]
- [Cleans⁶ and] disinfects **insert use site(s) from Table 2**
- Cleans⁶, deodorizes and disinfects
- Compatible with a wide variety of surfaces. Check cloroxhealthcare.com/compatible
- Daily use product with *Clostridioides difficile*^Y -or- *C. diff*^Y -or- *C. difficile*^Y sporicidal efficacy which allows for product standardization [reduces -or- reducing cleaning complexity]
- Daily use product with sporicidal[‡] efficacy
- Deodorizes by killing the germs that cause odors
- [Designed] For daily use -or- Use for daily [or discharge] cleaning [in Healthcare facilities]
- Designed for killing *Clostridioides difficile*^Y -or- *C. difficile*^Y -or- *C. diff*^Y [(*C. diff*)] [spores] on precleaned, hard, nonporous surfaces in hospitals
- Designed for killing -or- controlling *Clostridioides difficile*^Y -or- *C. diff*^Y -or- *C. difficile*^Y spores on precleaned, hard, nonporous surfaces [and patient care equipment] in hospitals [and other healthcare facilities]
- [Helps] eliminate[s] [tough to kill] 99.9999% *Clostridioides difficile*^Y -or- *C. difficile*^Y -or- *C. diff*^Y [(*C. diff*)] [spores] on precleaned, hard, nonporous hospital surfaces
- Disinfecting formula
- Disinfects [and deodorizes]
- Disinfects and deodorizes by killing germs and their odors
- Disinfects *Clostridioides difficile*^Y -or- *C. difficile*^Y -or- *C. diff*^Y [(*C. diff*)] spore-laden precleaned, hard nonporous surfaces
- Disinfects hard, nonporous surfaces against SARS-CoV-2 [the cause of -or- the coronavirus that causes COVID-19] [in 1 min[ute]]
- Disinfects hard, nonporous surfaces [throughout the **insert use site(s) from Table 2**]
- Does not require [the hassle of] dispensing systems
- Disinfectant
- Easy and convenient disinfecting [throughout the **insert use site(s) from Table 2**]
- Easy, one-step⁶ cleaning and disinfecting
- Effective against -or- kills **insert organism(s) from Organism Table** [and *C. difficile*^Y -or- *C. difficile*^Y -or- *C. diff*^Y spores]
- Effective against -or- Kills *Staphylococcus aureus*, *Salmonella enterica*, *Pseudomonas aeruginosa* [in the presence of organic soil [(5% blood serum)]]
- Effective against -or- Kills **insert organism(s) from Organism Table except *Clostridioides difficile* and *Candida auris*** [in the presence of organic soil [(5% blood serum)]]
- Effective against *Candida auris*^Y -or- *C. auris*^Y [in 3 min[utes]]
- Effective against -or- Kills **insert any number up to 50** of pathogens -or- organisms
- Effective against -or- Kills SARS-CoV-2 [the cause of -or- the coronavirus that causes COVID-19] [in 1 min[ute]]^P
- Effective disinfectant cleaner [and *Clostridioides difficile*^Y sporicide] [for use in hospitals, ambulatory care centers, long term care facilities, and other healthcare facilities]
- Effective -or- for daily use against *Clostridioides difficile*^Y -or- *C. difficile*^Y -or- *C. diff*^Y [(*C. diff*)] [spores]
- [Effectively] disinfects hard, nonporous surfaces
- Efficacy tests have demonstrated that **Product Name** -or- this product is an effective bactericide, virucide[‡], and fungicide in the presence of organic soil (5% blood serum)
- Eliminates odors at their source [caused by germs -or- bacteria]
- Eliminates -or- Reduces odors [caused by germs -or- bacteria]
- Exhibits effective virucidal[‡] activity
- For Instrument Pre-Cleaning & Disinfection of Non-Critical Instruments
- Formulated to kill *Clostridioides difficile*^Y -or- *C. difficile*^Y -or- *C. diff*^Y [(*C. diff*)] [spores]
- Fungicidal
- Fungicide
- Germicidal
- Germicide
- Kills [99.9%] bacteria, viruses[‡], & fungi¹¹ in 1 min[ute] on hard, nonporous surfaces
- Kills [99.9% of] Germs
- Kills 99.9% of Germs -and/or- Viruses[‡] -and/or- Bacteria + -or- including COVID-19 Virus[‡]
- Kills 99.9% of Germs -and/or- Viruses -and/or- Bacteria + -or- including COVID-19 Virus [and] Variants[‡]
- Kill[s] -and/or- Effective against [99.9% [of]] *Escherichia coli* (NDM-1) -and/or- ESBL producing *Escherichia coli*
- Kill[s] -and/or- Effective against [99.9% [of]] *Salmonella enterica* [(*Salmonella*)]
- Kill[s] -and/or- Effective against Avian Influenza A virus [on hard, nonporous surfaces]
- Kill[s] -and/or- Effective against cold -and/or- flu [viruses]³ -and/or- 9 -or- 10
- Kill[s] -and/or- Effective against **insert organism(s) from Organism Table** [in **insert appropriate contact time for respective organism**]
- Kill[s] -and/or- Effective against [Human] Hepatitis A virus [(HAV)]
- Kills[s] -and/or- Effective against measles virus on hard, nonporous surfaces

- Kills -and/or- inactivates *Candida auris*^Y -or- *C. auris*^Y on hard, nonporous surfaces [in 3 min[utes]]
- Kills bacteria -and/or- viruses[‡] -and/or- fungi -and/or- *C. difficile*^Y spores
- Kills bacteria, viruses[‡]
- Kills both Influenza A and B viruses
- Kills *Candida auris*^Y -or- *C. auris*^Y [in 3 min[utes]]
- Kills *Candida albicans*
- Kills *C. diff*^Y in 3 minutes [in the presence of [three -or- 3 part] soil]
- Kills *Clostridioides difficile*^Y -or- *C. difficile*^Y -or- *C. diff*^Y [(*C. diff*)] [spores] [in 3 min[utes]] [on precleaned, hard, nonporous surfaces]
- Kills *Clostridioides difficile*^Y -or- *C. difficile*^Y -or- *C. diff*^Y [spores] [in 3 min[utes]] [on precleaned, hard, nonporous surfaces]
- Kills COVID-19 Virus [and] Variants[×]
- Kills [effective against] both enveloped and non-enveloped viruses[‡] [on hard, nonporous surfaces]
- Kills [effective against] CRE⁸ [(Carbapenem-resistant *Enterobacteriaceae*)]
- Kills [effective] against Enterovirus D68 [on hard, nonporous surfaces]
- Kills fungi
- Kills Germs -and/or- Flu Viruses²
- Kills Influenza A virus [Flu Virus]
- Kills **insert organism(s) from Organism Table** [in **insert contact time**]
- Kills common causes of flu viruses² [in US]
- Kills Norovirus⁷
- Kills odor-causing bacteria -or- germs
- Kills -or- Disinfects against -or- Effective against [the] COVID-19 virus[◇] -or- virus that causes COVID-19[◇] [in 1 min[ute]]^P
- Kills -or- Effective against bacteria -and/or- germs -and/or- viruses[‡]
- Kills -or- Is effective against [99.9999%] *Clostridioides difficile*^Y -or- *C. difficile*^Y -or- *C. diff*^Y [(*C. diff*)] [spores] [in 3 min[utes]][, in the presence of [three -or- 3 part] soil [load]] [on precleaned, hard, nonporous surfaces]
- Kills the spore form of *Clostridioides difficile*^Y -or- *C. difficile*^Y -or- *C. diff*^Y [(*C. diff*)]
- May be used as part of a comprehensive approach to *Clostridioides difficile*^Y -or- *C. diff*^Y -or- *C. difficile*^Y spore control
- Meets surface disinfection recommendations from OSHA[’s] Bloodborne Pathogens Standard
- Multi-purpose disinfectant
- One-step⁶ cleaner and disinfectant
- One-step⁶ cleaning and disinfecting [saves time]
- One-step⁶ disinfectant cleaner designed for general cleaning and disinfecting hard, nonporous surfaces in [medical -and/or- dental] health care facilities -or- **insert use site(s) from Table 2**
- Parvovirucide[‡] -or- Parvovirucidal[‡]
- Proven to kill *Candida auris*^Y -or- *C. auris*^Y [in 3 min[utes]]
- Pseudomonacidal⁴
- Ready-to-Use 1:10 Dilution of Bleach [(6[.0]%)] [and Detergent]
- Ready-to-use disinfectant -or- disinfection for [killing] *Clostridioides difficile*^Y -or- *C. difficile*^Y -or- *C. diff*^Y [(*C. diff*)] [spores]
- Ready-to-Use [Cleaner⁶] [and] Disinfectant
- [Ready-to-use] hospital disinfectant
- [Refer to] see [Clorox[®]] [Terminal] [Cleaning] protocol for additional [cleaning] information
- Renders *Clostridioides difficile*^Y -or- *C. difficile*^Y -or- *C. diff*^Y [(*C. diff*)] [spores] inactive
- Sporocidal⁹
- Stop[s] -and/or- help[s] -and/or- reduce[s] the spread of [99.9% of] bacteria -and/or- viruses[‡] -and/or- germs on hard, nonporous surfaces [in your **insert use site(s) from Table 2**] [this cold -and/or- flu season]
- Tested against the clinically relevant 43598 strain of *Clostridioides difficile*^Y -or- *C. difficile*^Y -or- *C. diff*^Y spores
- Tested [and proven effective] against SARS-CoV-2 [the cause of -or- the coronavirus that causes COVID-19] [in 1 min[ute]]^P
- Tested -and/or- Proven [Effective] on COVID-19 Virus [and] Variants[×]
- Tested under the **insert current test method** as of **date of test method**
- [This product] reduces the spread of germs on treated hard, nonporous surfaces
- [This product] [is a] multipurpose, broad spectrum cleaner disinfectant for use in healthcare and other areas where control of cross contamination on surfaces is required
- [This product] meets surface disinfection recommendations from OSHA Bloodborne Pathogens Standard. May be used for instrument pre-cleaning⁶ and disinfection of non-critical instruments
- To kill *Clostridioides difficile*^Y -or- *C. difficile*^Y -or- *C. diff*^Y [(*C. diff*)] [spores] on precleaned, hard nonporous surfaces
- To kill *Clostridioides difficile*^Y -or- *C. difficile*^Y -or- *C. diff*^Y [(*C. diff*)] [spores] -and/or- *Candida auris*^Y -or- *C. auris*^Y, allow surfaces to remain visibly wet for three -or- 3 min[utes]
- To kill -or- inactivate -or- help reduce the spread of *Clostridioides difficile*^Y -or- *C. difficile*^Y -or- *C. diff*^Y [(*C. diff*)] [spores] on precleaned, hard nonporous surfaces
- To reduce *Clostridioides difficile*^Y -or- *C. difficile*^Y -or- *C. diff*^Y [(*C. diff*)] [spores] on precleaned, hard nonporous surfaces in **insert use site(s) from Table 2**
- To reduce cross-contamination on treated surfaces of *Clostridioides difficile*^Y -or- *C. difficile*^Y -or- *C. diff*^Y [(*C. diff*)] [spores]
- Use on hard, nonporous surfaces in public -or- common places where [bacteria -and/or- viruses[‡] -and/or- germs may be of concern] [you are concerned about bacteria -and/or- viruses[‡] -and/or- germs]
- Use **insert product name** for cleaning⁶ and disinfecting precleaned, hard nonporous surfaces contaminated with *Clostridioides difficile*^Y -or- *C. difficile*^Y -or- *C. diff*^Y [(*C. diff*)] [spores]
- Virucidal[‡]
- Virucide[‡]
- When used according to label directions, **this product** reduces exposure to *Clostridioides difficile*^Y -or- *Clostridioides difficile*^Y [(*C. diff*)] -or- *C. difficile*^Y -or- *C. diff*^Y from contact with treated hard, nonporous surfaces

Emerging Viral Pathogen Claims

Product name -or- this product meets the criteria to make claims against certain emerging viral pathogen from the following viral categories:

- Enveloped viruses
- Large non-enveloped viruses
- Small non-enveloped viruses

| <i>For an emerging viral pathogen that is a/an..</i> | <i>..follow the directions for use for the following organisms on the label:</i> |
|--|--|
| Enveloped virus | Norovirus |
| Large, non-enveloped virus | Norovirus |
| Small, non-enveloped virus | Norovirus Rhinovirus Type 37 |

Product name -or- this product has demonstrated effectiveness against viruses similar to **insert name of emerging virus** on hard, nonporous surfaces. Therefore, **product name** -or- this product can be used against **insert name of emerging virus** when used in accordance with the directions for use against **insert name of supporting virus(es)** on hard, nonporous surfaces. Refer to the CDC -or- OIE website at **insert pathogen-specific website address** for additional information.

Insert name of illness/outbreak is caused by **insert name of emerging virus**. **Product name** -or- this product kills similar viruses and therefore can be used against **insert name of emerging virus** when used in accordance with the directions for use against **insert name of supporting virus(es)** on hard, nonporous surfaces. Refer to the CDC -or- OIE website at **insert pathogen-specific website address** for additional information.

General Claims

- [Access] [to] [Every] Last Drop Access
- Align to close
- [Be -or- Get] RefillSmart™ -or- ®][!]
- Cleans -and/or- Removes **insert stain(s)/soil(s) from Table 4**
- Contains 6500 ppm Sodium Hypochlorite
- [Contains] the cleaning power of Clorox® Bleach
- Convenient [does not require mixing]
- Delivers consistent [sodium hypochlorite] concentration every time[!]
- [Designed] [for -or- with] [the] Environmental Services Professional[s] [in] [mind][!]
- Does not contain nonylphenol ethoxylates (NPEs) -and/or- alkylphenol ethoxylates (APEs)
- Does not contain VOCs
- Easy and convenient to use
- Easy to handle
- Eliminates [daily] mixing and measuring
- EVS [Environmental Services] [use]
- Expiration Date [**insert date -or- length of time**]
- [For] general use
- For Hospital [&] [Veterinary] hard, nonporous surfaces
- For use on bathroom -or- **insert surface(s) from Table 1** -and/or- **insert use site(s) from Table 2** -and/or- **insert surface material(s) from Table 3** surfaces
- Fresh [lingering] bleach scent
- Get -or- Spray Every [Last] Drop™ -or- ®][!]
- Last Drop Access
- Leaves a fresh bleach scent
- No measuring [required]
- No mixing
- No Waste -or- Wasteless Bottle
- Nonylphenol ethoxylate (NPE) -and/or- alkylphenol ethoxylate (APE) free
- [Note:] This product is compatible with the materials -or- surfaces listed [on the label]
- Patented design bottle
- Pre-measured
- Prevents formulation errors
- Ready to use
- Recyclable [bottle -and/or- product container]
- Removes stains
- REORDER NO.
- Reuse[able] container
- Safe to -or- for use on [the following surface [material]s:] **insert surface material(s) from Table 3**
- See Expiration Date on Bottle
- Shelf-stable formula
- Smart Tube™ -or- ®] Technology
- Specifically -or- Specially designed for the Medical -and/or- Dental -and/or- Veterinary -and/or- Health Care industry
- Suitable for hospital use
- Suitable for use on hard, nonporous surfaces
- Suitable for use on **insert surface material(s) from Table 3**
- [The] smell of clean
- Use on hard, nonporous surfaces[:] **insert surface(s) from Table 1** -and/or- **insert surface material(s) from Table 3**
- VOC-free

Organism Table

| Bacteria | Strain and/or ATCC | Spray Application Contact Time | Direct Application Contact Time |
|--|---------------------------|---------------------------------------|--|
| <i>Acinetobacter baumannii</i> [(<i>A. baumannii</i>)] | [ATCC 19606] | 1 min[ute] | 3 min[utes] |
| <i>Bordetella pertussis</i> [(<i>B. pertussis</i>)] | [ATCC 12743] | 1 min[ute] | 3 min[utes] |
| <i>Campylobacter jejuni</i> [(<i>C. jejuni</i>)] | [ATCC 29428] | 1 min[ute] | 3 min[utes] |
| Carbapenem resistant <i>Klebsiella pneumoniae</i> [(CRKP)] | [ATCC BAA-1705] | 1 min[ute] | 3 min[utes] |
| <i>Klebsiella aerogenes</i> tested as <i>Enterobacter aerogenes</i> [(<i>K.aerogenes</i>)] | [ATCC 13048] | 1 min[ute] | 3 min[utes] |
| <i>Enterobacter cloacae</i> - New Dehli Metallo-Beta Lactamase-1 [(NDM-1)] [(ESBL producing <i>E. cloacae</i>)] | [CDC 1000654] | 1 min[ute] | 3 min[utes] |
| <i>Enterococcus hirae</i> | [ATCC 10541] | 1 min[ute] | 3 min[utes] |
| ESBL (Extended Spectrum Beta Lactamase) producing <i>Escherichia coli</i> [(ESBL producing <i>E. coli</i>)] | [ATCC BAA-196] | 1 min[ute] | 3 min[utes] |
| ESBL (Extended Spectrum Beta Lactamase) producing <i>Klebsiella pneumoniae</i> [(ESBL producing <i>K. pneumoniae</i>)] | [CDC 700603] | 1 min[ute] | 3 min[utes] |
| <i>Escherichia coli</i> - New Dehli Metallo-Beta Lactamase-1 [(NDM-1)] [(NDM-1 <i>E. coli</i>)] | [CDC 1001728] | 1 min[ute] | 3 min[utes] |
| <i>Klebsiella pneumoniae</i> [(<i>K. pneumoniae</i>)] | [ATCC 4352] | 1 min[ute] | 3 min[utes] |
| <i>Klebsiella pneumoniae</i> - New Dehli Metallo-Beta Lactamase-1 [(NDM-1)] [(NDM-1 <i>K. pneumoniae</i>)] | [CDC 1000527] | 1 min[ute] | 3 min[utes] |
| [Methicillin resistant] <i>Staphylococcus aureus</i> (MRSA) [(Methicillin resistant <i>S. aureus</i>)] | [ATCC 33592] | 1 min[ute] | 3 min[utes] |
| ^[1] Multi-drug resistant [(MDR)] <i>Enterococcus faecium</i> [(MDR <i>E. faecium</i>)] | [ATCC 51559] | 1 min[ute] | 3 min[utes] |
| <i>Proteus mirabilis</i> [(<i>P. mirabilis</i>)] | [ATCC 9240] | 1 min[ute] | 3 min[utes] |
| <i>Pseudomonas aeruginosa</i> [(<i>P. aeruginosa</i>)] | [ATCC 15442] | 1 min[ute] | 3 min[utes] |
| <i>Salmonella enterica</i> tested as <i>Salmonella choleraesuis</i> [(<i>S. enterica</i>)] | [ATCC 10708] | 1 min[ute] | 3 min[utes] |
| <i>Salmonella enterica</i> serovar typhi | [ATCC 6539] | 1 min[ute] | 3 min[utes] |
| <i>Serratia marcescens</i> [(<i>S. marcescens</i>)] | [ATCC 14756] | 1 min[ute] | 3 min[utes] |
| <i>Shigella sonnei</i> | [ATCC 25931] | 1 min[ute] | 3 min[utes] |
| <i>Staphylococcus aureus</i> [(<i>S. aureus</i>)] | [ATCC 6538] | 1 min[ute] | 3 min[utes] |
| <i>Staphylococcus epidermidis</i> [(Coagulase Negative staphylococci)] [(CoNS)] | [ATCC 12228] | 1 min[ute] | 3 min[utes] |
| <i>Streptococcus pyogenes</i> [(<i>S. pyogenes</i>)] | [ATCC 19615] | 1 min[ute] | 3 min[utes] |
| <i>Stenotrophomonas maltophilia</i> [(<i>S. maltophilia</i>)] | [ATCC 25596] | 1 min[ute] | 3 min[utes] |
| <i>Streptococcus pneumoniae</i> [(<i>S. pneumoniae</i>)] | [ATCC 6305] | 1 min[ute] | 3 min[utes] |
| Vancomycin Resistant <i>Enterococcus faecalis</i> [(VRE)] | [ATCC 51575] | 1 min[ute] | 3 min[utes] |
| Vancomycin intermediate resistant <i>Staphylococcus aureus</i> [(VISA)] | [HIP 5836] | 1 min[ute] | 3 min[utes] |
| Vancomycin resistant <i>Staphylococcus aureus</i> [(VRSA)] | [NARSA VRS1] | 1 min[ute] | 3 min[utes] |
| Vancomycin resistant <i>Enterococcus faecium</i> [(VRE)] | [ATCC 51559] | 1 min[ute] | 3 min[utes] |
| | | | |
| Spore-forming Bacterium | Strain and/or ATCC | Spray Application Contact Time | Direct Application Contact Time |
| ² <i>Clostridioides difficile</i> ² -or- <i>C. difficile</i> ² -or- <i>C. dif</i> ² spores | [ATCC 43598] | 3 min[utes] | 3 min[utes] |

| Fungi | Strain and/or ATCC | Spray Application Contact Time | Direct Application Contact Time |
|---|--|---------------------------------------|--|
| <i>Candida auris</i> [§] [(<i>C. auris</i>)] | [CDC AR-0381] | 3 min[utes] | 3 min[utes] |
| <i>Candida albicans</i> [(<i>C. albicans</i>)] | [ATCC 10231] | 1 min[ute] | 3 min[utes] |
| <i>Trichophyton interdigitale</i> [(Athlete's Foot Fungus)] | [ATCC 9533] | 1 min[ute] | 3 min[utes] |
| | | | |
| Viruses Enveloped | Strain and/or ATCC | Spray Application Contact Time | Direct Application Contact Time |
| ‡Avian Influenza A (H3N2) Virus [(Avian Reassortant)] | [ATCC VR 2072] [Strain A/Washington/897/80XA/Mallard/New York/6750/78] | 1 min[ute] | 3 min[utes] |
| ‡. ‡Hepatitis B Virus [HBV] (Duck Hep B Virus [(DHBV)] as surrogate) | | 1 min[ute] | 3 min[utes] |
| ‡. ‡Hepatitis C Virus [HCV] (Bovine Viral Diarrhea Virus [(BVDV)] as surrogate) | | 1 min[ute] | 3 min[utes] |
| ‡Herpes Simplex Virus Type 2 [(HSV-2)] | [MS Strain] | 1 min[ute] | 3 min[utes] |
| ‡. ‡Human Immunodeficiency Virus Type 1 [HIV-1] [(AIDS Virus)] | [Strain HTLV-3] | 1 min[ute] | 3 min[utes] |
| ‡Human Influenza A virus [(H1N1)] | [A/PR/8/34] | 1 min[ute] | 3 min[utes] |
| ‡Influenza A Virus | [ATCC VR-544] [Strain Hong Kong] | 1 min[ute] | 3 min[utes] |
| ‡Influenza B Virus | [ATCC VR-823] [Strain B/Hong Kong/5/72] | 1 min[ute] | 3 min[utes] |
| ‡Measles Virus | [ATCC VR-24] | 1 min[ute] | 3 min[utes] |
| ‡MERS - Coronavirus [(Middle East Respiratory Syndrome Coronavirus)] [(MERS-CoV)] | | 1 min[ute] | 3 min[utes] |
| ‡SARS - Associated Coronavirus [(SARS - CoV)] | [CDC CDC#200300592] | 1 min[ute] | 3 min[utes] |
| ‡SARS-CoV-2 [(cause of COVID-19)] | [Strain USA-WA1/2020] | 1 min[ute] | 3 min[utes] |
| ‡SARS-CoV-2 [(cause of COVID-19)] | hCoV-19/Alpha/204820464/2020 [(B.1.1.7)] [(NR-54000)] | 1 min[ute] | 3 min[utes] |
| ‡SARS-CoV-2 [(cause of COVID-19)] | hCoV-19/Beta/KRISP EC-K005321/2020 [(B.1.351)] [(NR-54008)] | 1 min[ute] | 3 min[utes] |
| ‡SARS-CoV-2 [(cause of COVID-19)] | hCoV-19/Alpha/CA_CDC_5574/2020 [(B.1.1.7)] [(NR-54011)] | 1 min[ute] | 3 min[utes] |
| | | | |
| Viruses Large Non-enveloped | Strain and/or ATCC | Spray Application Contact Time | Direct Application Contact Time |
| ‡Adenovirus type 2 | [ATCC VR-846] [Strain Adenoid 6] | 1 min[ute] | 3 min[utes] |
| ‡Rotavirus | [ATCC VR-899] [Strain SA-11] | 1 min[ute] | 3 min[utes] |
| | | | |
| Viruses Small Non-Enveloped | Strain and/or ATCC | Spray Application Contact Time | Direct Application Contact Time |
| ‡Canine Parvovirus | [ATCC VR-2017] [Strain Cornell] | 1 min[ute] | N/A |
| ‡Enterovirus type D68 | [NR-49132] [Strain US/KY/14-18953] | 1 min[ute] | N/A |
| ‡Feline Panleukopenia Virus [Feline Parvovirus] | [ATCC VR-648] [Strain Phillips-Roxane] | 1 min[ute] | N/A |

| | | | |
|--|--|------------|-------------|
| #Hepatitis A Virus [(HAV)] | [Strain HM-175] | 1 min[ute] | N/A |
| #Norovirus (Feline Calicivirus as surrogate) | [ATCC VR-782] | 1 min[ute] | N/A |
| #Poliovirus [Type 1] | [Mahoney Strain] | 1 min[ute] | N/A |
| #Poliovirus [Type 1] | [Chat strain, ATCC VR-1562] | 1 min[ute] | N/A |
| #Rhinovirus [Type] 37 [a causative agent of the common cold] | [ATCC VR-1147] [ATCC VR-1607] [Strain 151-1] | 1 min[ute] | 3 min[utes] |

Table 1 Hard, Nonporous Surfaces

| | |
|--|--|
| Animal equipment | External surfaces of [veterinary] equipment |
| Any washable surface where disinfection is required | Faucets |
| Appliances ⁵ , [#] | Feed racks |
| Automatic feeders | Fiberglass [sealed] surfaces |
| Autoclaves[#] | Floors |
| [Bathroom] fixtures | Food cases |
| Bathroom surfaces | Food trays |
| [Bath]tubs | Footboards |
| [Bed] head -and/or- foot board | Fountains |
| Bed pans | Freezers ⁵ , 12, [#] |
| Bed railing | Garbage -and/or- trash cans |
| Behind and under counters | Glazed ceramic tile |
| Behind and under sinks | Glucometer -or- blood glucose monitors[#] |
| Behind and under wash basins ^P | [Grocery store -or- supermarket] carts |
| Blood glucose monitors[#] | Gurneys |
| B[lood] p[ressure] monitors[#] | Hampers |
| Booster chairs | Hand railings |
| Cabinet handles | Hard, nonporous hospital -and/or- medical -and/or- dental surfaces |
| Cabinets | Hard, nonporous veterinary surfaces |
| Cages | Headboards |
| Carts | Headsets[#] |
| Ceilings | Highchairs |
| Ceilings | High touch surfaces |
| Cell[ular] -or- wireless -or- mobile -or- digital phones[#] | Hoods |
| Chairs | [Hospital -or- patient] bed railings -or- frames |
| Changing tables | [Inner -or- inside of] drawers |
| Chemotherapy hoods[#] | IV poles |
| Closet handles | IV stands |
| Coated mattresses | Lamps[#] |
| Coated pillows | Ledges |
| [Common] hard, nonporous [household] surfaces | Light lens covers |
| [Computer] keyboards[#] | Mammography equipment[#] |
| Counter[top]s | [Mayo -and/or- instrument] stands |
| Cribs | Microwaves ⁵ , 12, [#] |
| Dental countertops | Nurse-call device -and/or- button -and/or- and cord |
| [Dental] operatory hard surfaces | Nursery surfaces |
| Dentist -or- dental chairs | Outdoor furniture (excluding wood frames and upholstery) |
| Desks | Ovens ⁵ , 12, [#] |
| Desktops | Patient chairs |
| Dialysis machines[#] | Pens |
| [Diaper -or- infant] changing tables | Phlebotomy trays |
| Diaper pails | Phone cradle[#] |
| Dictating equipment [surfaces][#] | Pipes |
| Dish racks | [Plastic -or- vinyl] mattress covers |
| Doorknobs | Playpens |
| Drain boards | Reception counters -or- desks -or- areas |
| [Exam[ination]] tables | Refrigerators ⁵ , 12, [#] |
| Exterior -or- external toilet surfaces | Salad bar sneeze guards |
| Exterior -or- external urinal surfaces | Shelves |
| Exterior surfaces of air vents -or- air vent exteriors | Shower fixtures |
| External surfaces of dialysis machines[#] | Shower -or- shower stalls |
| External surfaces of [medical] equipment -or- [medical] equipment surfaces[#] | Sills |
| External surfaces of respiratory equipment[#] | Similar hard, nonporous surfaces except for those excluded by the label |
| External [surfaces of] ultrasound transducers and probes[#] | Sinks |
| | Stall doors |
| | Stalls |

Stretchers

Stove[top]s⁵, ¹², [#]

Tables

Telecommunication equipment [surfaces]^[#]

[Tele]phones^[#]

[Tiled] walls

Toilet rims

Toilet seats

Towel dispensers

Toys

Transducers^[#]

Troughs

[Tv] remote [control]s^[#]

Ultrasound transducers [and probes]^[#]

Vanity tops -or- vanities

Vinyl tile

Vet[erinary] care surfaces

Vet[erinary] clinic surfaces

Watering appliances^[#]

Wheelchairs

Table 2 Use Sites^b

| | |
|--|--|
| Acute care facilities | Lab[oratorie]s |
| Airplanes | Laundromats |
| Ambulance -or- emergency medical transport vehicles | Laundry rooms |
| Anesthesia rooms -or- areas | Livestock -and/or- swine -and/or- poultry facilities |
| Animal hospitals | Locker rooms |
| Animal housing facilities | Long term care facilities |
| Animal life science labs -or- laboratories | Manufacturing plants -or- facilities |
| [Animal -or- pet] grooming facilities | [Medical] clinics |
| [Assisted living -or- full care] nursing homes | Medical facilities |
| Bathroom | Medical -or- physician's -or- doctor's offices |
| Bars | Military installations |
| Blood banks | Motels |
| [Blood -and/or- plasma -and/or- semen -and/or- milk -and/or- apheresis] donation centers | N[eonatal] i[ntensive] c[are] u[nit]s |
| Bowling alleys | Newborn -or- neonatal nurseries |
| Butcher shops | Nursery |
| Churches | Nursing -or- nurses' stations |
| Colleges | Nursing -or- rest homes |
| Correctional facilities | O[perating] r[oom]s |
| Day care centers | Ophthalmic offices |
| Dental clinics | Orthopedic clinics |
| Dental operatories | Outpatient clinics |
| Dental -or- dentist's offices | Outpatient surgical centers [(OPSC)] |
| Dormitories | Patient care areas |
| cafeterias | Patient restrooms |
| CAT labs -or- laboratories | Patient rooms |
| Central service [areas] | [Pediatric] exam[ination] rooms -and/or- areas |
| Central supply rooms -or- areas | P[ediatric] i[ntensive] c[are] u[nit]s |
| Commercial -or- institutional kitchens | Pet areas |
| C[ritical] c[are] u[nit]s | Pet shops -or- stores |
| Delis | Pharmacies |
| Dialysis clinics | Physical therapy rooms -and/or- areas |
| E[mergency] r[oom]s | Physician offices |
| Equine farms | Produce areas |
| Exam[ination] rooms | Public areas |
| [Eye] surgical centers | Radiology -or- x-ray rooms -or- areas |
| Factories | Recovery rooms |
| Farms | Recreational centers -or- facilities |
| Fast food chains -or- restaurants | Rehabilitation facilities -or- centers |
| Food preparation and processing areas | Respiratory therapy rooms -and/or- areas |
| Food [service -or- processing] establishments | Restaurants |
| Funeral homes -or- mortuaries | Restroom areas |
| Grocery stores | Restrooms |
| Gym[nasium]s | School buses |
| Health care settings -or- facilities | School kitchens |
| Health clubs facilities | Schools |
| Home health care facilities | Shelters |
| Hospices | Shower rooms |
| [Hospital] kitchens | Storage rooms -or- areas |
| Hospitals | Supermarkets |
| Hotels | Surgery rooms -or- o[perating] r[oom]s |
| Industrial facilities | Trains |
| I[ntensive] c[are] u[nit]s | Transport vehicles |
| Isolation areas | Universities |
| Kennels | Vet[erinary] clinics -and/or- facilities -and/or- hospitals -and/or- offices -and/or- areas |

Table 3 Hard Nonporous Surface Materials

[Baked] enamel
 Chrome
 Fiberglass
 Formica^{TM -or- ®}[λλ]
 Glass
 Glazed ceramic
 Glazed porcelain
 Laminated surfaces
 Linoleum
 Plastic [laminated]^{PP}
 Marlite^{TM -or- ®}[λλλ]
 [Nonporous] vinyl
 Plexiglas[®][οοο]
 Porcelain enamel
 Synthetic marble
 [Titanium-coated -and/or- medical grade] stainless steel

Not Recommended For Use On -or- Avoid Contact With:

| | |
|---------------------------------|-------------------|
| Aluminum | Galvanized steel |
| Brass | Natural marble |
| Chipped enamel | Painted surfaces |
| Chrome | Paper surfaces |
| Clothes | Rubber |
| Copper | Sealed granite |
| Corian ^{TM -or- ®} [λ] | Sealed marble |
| Fabric | Silver |
| Finished wood | [Unfinished] wood |

Table 4 Stains/Soils

- | | | | |
|-------------------|--------------------------------|---|------------------|
| • Blood | • Fingerprints | • Mildew stains | • Tea [stains] |
| • Body oils | • Food residues -and/or- soils | • Mold stains | • Urine [stains] |
| • Coffee [stains] | • Fruit [stains] | • [Other] common soils -and/or- stains | |
| • Dead skin | • Grease | • [Other] organic matter | |
| • Dirt | • Grime | • Rust | |
| • Fecal matter | • Laboratory stains | | |

Footnotes

- ¹ This strain of MDR *Enterococcus faecium* has shown resistance to the following antibiotics: Ampicillin, Gentamicin, Penicillin
- ² Influenza A Virus, Influenza B Virus
- ³ **Must list at least one virus on label** Influenza A Virus, Influenza B Virus, Avian Influenza A Virus
- ⁴ *Pseudomonas aeruginosa*
- ⁵ exterior surfaces of
- ⁶ when used according to the disinfectant directions except for *C. auris* and *C. difficile*
- ⁷ as Feline calicivirus
- ⁸ *Escherichia coli* (NDM-1), *Klebsiella pneumoniae* (NDM-1)
- ⁹ Rhinovirus, MERS - Coronavirus, **must list at least one flu virus on label** Influenza A Virus, Influenza B Virus, Avian Influenza A Virus
- ¹⁰ Rhinovirus, MERS - Coronavirus
- ¹¹ Kills *C. difficile*^Y spores -and/or- *Candida auris*^Y in 3 minutes
- ¹² Allow surface[s] to come to room temperature prior to application of this product
- ^P [on] hard, nonporous surfaces [of]
- ^{PP} For unfamiliar surfaces, test in a small, inconspicuous area first. Consult medical equipment warranty information and equipment care and cleaning guides prior to selecting and using any surface disinfectant on plastic surfaces.
- ^Y Follow [the] Special Instructions for Cleaning Prior to Disinfection [listed on label]
- [‡ Viruses]
 [## Bloodborne Pathogens]
 †Kills SARS-CoV-2 on hard, nonporous surfaces
 ×Kills SARS-CoV-2 [and] variants hCoV-19/Alpha [204820464/2020] [(B.1.1.7)] [(NR-54000)], hCoV-19/Beta [KRISP-EC-K005321/2020] [(B.1.351)] [(NR-54008)], hCoV-19/Alpha[CA_CDC_5574/2020] [(B.1.1.7)] [(NR-54011)] on hard, nonporous surfaces
[‡] *Clostridioides difficile* **qualifier only needed for “Sporicidal” claims**
 # For any use site that includes electronic components, [please] refer to manufacturer’s instructions. [for appropriate use] [before use]
 ^ Corian[®] is a [registered] trademark of [E. I. du Pont de Nemours and Company] [a subsidiary of] [E. I. du Pont de Nemours and Company] [or one or more of its affiliates]
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