



U.S. ENVIRONMENTAL PROTECTION AGENCY
 Office of Pesticide Programs
 Antimicrobials Division (7510P)
 1200 Pennsylvania Ave., N.W.
 Washington, D.C. 20460

EPA Reg. Number:

91691-1

Date of Issuance:

11/13/2020

NOTICE OF PESTICIDE:

Registration
 Reregistration
 (under FIFRA, as amended)

Term of Issuance:

Conditional

Name of Pesticide Product:

BioPledge Antimicrobial Power

Name and Address of Registrant (include ZIP Code):

BioPledge, LLC
 2221 Justin Road, Suite 119-131
 Flower Mound, TX 75028

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Antimicrobials Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered under the Federal Insecticide, Fungicide and Rodenticide Act.

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is conditionally registered in accordance with FIFRA section 3(c)(7)(A). You must comply with the following conditions:

1. Submit and/or cite all data required for registration/reregistration/registration review of your product under FIFRA when the Agency requires all registrants of similar products to submit such data.

Signature of Approving Official:

John Hebert, Branch Chief
 Regulatory Management Branch I, Antimicrobials Division
 (7510P)

Date:

11/13/20

2. You are required to comply with the data requirements described in the DCI identified below:
 - a. 3-(trihydroxysilyl) propyldimethyloctadecyl ammonium chloride GDCI-107401-1635
 - b. N-Alkyl Dimethyl Benzyl Ammonium Chloride (60% C14, 30% C16, 5% C18, 5% C12) GDCI-069154-1748
 - c. N-Alkyl Dimethyl Ethylbenzyl Ammonium Chloride (68% C12, 32% C14) GDCI-069104-30881 and GDCI-069104-1739

You must comply with all of the data requirements within the established deadlines. If you have questions about the Generic DCI listed above, you may contact the Reevaluation Team Leader (Team 36): <http://www2.epa.gov/pesticide-contacts/contacts-office-pesticide-programs-antimicrobial-division>

3. Be aware that proposed data requirements have been identified in a Work Plan or proposed DCI. For more information on these proposed data requirements, you may contact the Reevaluation Team Leader (Team 36): <http://www2.epa.gov/pesticide-contacts/contacts-office-pesticide-programs-antimicrobial-division>
4. Make the following label changes before you release the product for shipment:
 - Revise the EPA Registration Number to read, “EPA Reg. No. 91691-1.”
5. Submit one copy of the final printed label for the record before you release the product for shipment.

Because you have opted to add statements pertaining to emerging viral pathogens to your label as described in the August 19, 2016, Guidance to Registrants: Process For Making Claims Against Emerging Viral Pathogens Not On EPA-Registered Disinfectant Labels (“Guidance”), https://www.epa.gov/sites/production/files/2016-09/documents/emerging_viral_pathogen_program_guidance_final_8_19_16_001_0.pdf, you are subject to the following additional terms of registration:

1. You may make statements pertaining to emerging viral pathogens only through the following communications outlets: technical literature distributed exclusively to health care facilities, physicians, nurses and public health officials, "1-800" consumer information services, social media sites and company websites (non-label related). These statements shall not appear on marketed (final print) product labels.
2. Your statements pertaining to emerging viral pathogens must adhere to the format approved on the Agency-accepted master label.
3. You may make statements pertaining to emerging viral pathogens only upon a disease outbreak that meets all the following criteria:

- a. The causative organism must be a virus that causes an infectious disease that has appeared in a human or animal population in the U.S. for the first time, or that may have existed previously but is rapidly increasing in incidence or geographic range.
 - i. For human disease, the outbreak is listed in one of the following Centers for Disease Control (CDC) publications:
 - A. CDC Current Outbreak List for “U.S. Based Outbreaks” (www.cdc.gov/outbreaks),
 - B. CDC Current Outbreak List for “Outbreaks Affecting International Travelers” with an “Alert” or “Advisory” classification (www.cdc.gov/outbreaks) (also released through the CDC’s Health Alert Network (HAN) notification process)
 - C. Healthcare-Associated Infections (HAIs) Outbreaks and Patient Notifications page (www.cdc.gov/hai/outbreaks)
 - ii. For animal disease, the outbreak is identified as an infectious disease outbreak in animals within the U.S. on the World Organization for Animal Health (OIE) Weekly Disease Information page (www.oie.int/wahis_2/public/wahid.php/Diseaseinformation/WI).
 - A. The CDC or OIE has identified the taxonomy, including the viral family and/or species, of the pathogen and provides notice to the public of the identity of the emerging virus that is responsible for an infectious disease outbreak. Based on the taxonomy of the outbreak pathogen identified by the CDC or OEI, the pathogen's viral subgroup is enveloped.
 - B. The virus can be transmitted via environmental surfaces (non-vector transmission), and environmental surface disinfection has been recommended by the CDC, OIE or EPA to control the spread of the pathogen.
4. You may begin communicating statements pertaining to emerging viral pathogens only upon CDC or OIE’s publication per term 3.a. of an outbreak of an emerging viral pathogen meeting all of the criteria of term 3. You must cease and remove all such non-label communications intended for consumers no later than 24 months after the original publication of the outbreak per term 3.a., unless the Agency issue written guidance to the contrary due to continued public health concerns. The emerging pathogen claim language may remain on the master label.
 5. Terms from points 1 through 4 above shall become immediately void and ineffective if registration for use against Rotavirus is suspended or cancelled or no longer meets the criteria for a disinfectant claim (see EPA Product Performance Test Guideline 810.2200). In addition, terms B.1 through B.4 above shall become immediately void and ineffective upon your receipt of evidence of ineffectiveness against any pathogen in a less-resistant Spaulding category.

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 the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. 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. 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.

If you fail to satisfy these data requirements, EPA will consider appropriate regulatory action including, among other things, cancellation under FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records. Please also note that the record for this product currently contains the following CSFs:

- Basic CSF dated 9/16/2020

If you have any questions, you may contact Aline Heffernan at 703-347-8602 or via email at Heffernan.Aline@epa.gov.

Enclosure: Stamped Label

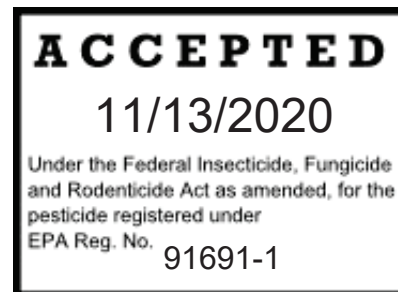
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EPA Reg. No.: 91691
Updated Registration: 9/16/2020

<<Front Panel>>

Product Name: BioPledge Antimicrobial Power

Alternative Trade names: ZAK® BIO-ZONE Antimicrobial, IMPACT+ Antimicrobial Formula, IMPACT+ Disinfectant Solution, Diamond Premium Care



ACTIVE INGREDIENTS:

3-(trihydroxysilyl) propyldimethyloctadecyl ammonium chloride.....	0.13%
N-Alkyl Dimethyl Benzyl Ammonium Chloride (60% C14, 30% C16, 5% C18, 5% C12).....	0.25%
N-Alkyl Dimethyl Ethylbenzyl Ammonium Chloride (68% C12, 32% C14).....	0.25%
INERT INGREDIENTS:.....	99.37%
TOTAL:.....	100%

KEEP OUT OF REACH OF CHILDREN

Read Complete Directions and Precautions on Package – and/or Rear Panels –and/or- Attached Complete Label

- NET WT:
- 1.0 OZ. (28 g)
 - 2.0 OZ. (43 g)
 - 4.0 OZ. (113 g)
 - 6.0 OZ. (170 g)
 - 8.0 OZ. (226 g)
 - 10 OZ (283 g)
 - 12 OZ. (340 g)
 - 18 OZ. (1 LB. 2 oz.) (510 g)
 - 24 OZ. (1 LB. 8 oz.) (680 g)
 - 32 OZ. (2 LB.) (907 g)
 - 64 OZ. (4 LB.) (1814 g)
 - 80 OZ. (5 LB.) (2268 g)
 - 1 Gallon (128 oz.)
 - 5 Gallons
 - 20 Gallons
 - 30 Gallons
 - 55 Gallons
 - 250 Gallons
 - 330 Gallons

NOTE: Bracketed information is denoted as: <<directive>>, {insert as noted}, (optional text), [required qualifier]. The term “this product” used throughout this document may be replaced with the marketed product brand name. To use the term “germ” the product must be efficacious against 2 of the 3 major classes of organisms. The product label must identify the specific bacteria, virus, fungus & mold.

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<<FRONT or BACK PANEL>>

EPA Reg. No.: 91691

EPA Est. No.: 092366-IN-001

(See bottom or side) (for Lot/Data code)

<<BACK PANEL>>

Questions? Comments? (symbol of telephone)

Call: 877-877-0564

Made in U.S.A. ©BioPledge (year)

Manufactured by: ©BioPledge, LLC., (insert address (-xxxx))

Distributed by: (Distributors name, city, state, zip code)

<<FRONT or BACK PANEL – Optional Text>>

(For ingredients (and other) information visit [**insert company website**])

Important facts (about this product):

(This product) is a valuable tool in the (pursuit of) (quest for) (goal of) (push toward) establishing and maintaining a(n) (clean) (harmonious) (shared) (collaborative) (common) environment for (you) (your family) (and) (your company) (your customers).

(Product name) is effective.

<<BACK PANEL – Optional text – PROFESSIONAL USE products only>>

Company Logo (©BioPledge, LLC. (graphic) or BioPledge, LLC. Clean Redefined (graphic)

(This product) is an important part of (a) (your) comprehensive cleaning program

Make (this product) a part of (an) (your) daily cleaning program

<<FRONT or BACK PANEL CLAIMS- us as bullet point or in paragraph format>>

<<INTRODUCTORY 6-mos. CLAIM - will only appear on graphic label for the first 6 months product is for sale>>

Fresh(er), (cleaner) fragrance

New scent

New (and) (improved) (better) fragrance

New look (for) (this product)

New {insert fragrance name} {scent}

New size

New bottle

New spray nozzle

No scent

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No smell

<<PACKAGING CLAIMS>>

Bonus Size

Mini

Pocket (size) (pack)

Portable

Purse (size) (pack)

Travel (size) (pack)

Trial (size) (pack)

Value (size) (pack)

<<MARKETING – PRODUCT PERFORMANCE CLAIMS>>

(Antibacterial Spray) (Antibacterial Action) (Antimicrobial Spray) (Antimicrobial Action) (Bactericidal) (Disinfectant) (Disinfects)

(Daily) (Multi-Action disinfectant and deodorizer) (Multi-Purpose disinfectant and deodorizer) (Multi-Room) (Disinfectant) (Antimicrobial) (Multi-Action disinfectant) (Multi-Purpose disinfectant and cleaner[◇])

(Citrus) (Fresh) (Unscented)

(This product) cleans (and disinfects) most (kitchen: non-food contact) (bathroom) (and) (household) hard, non-porous surfaces

Anytime (to-go)

Alcohol free

Bleach free (formula) (technology) (disinfection) (disinfectant)

Clean, (fresh) fragrance

Cleaner smelling scent

(Contains) no phosphates

(Does not contain) (No) Sodium Nitrite

(Does not contain) (No) Hydrogen Peroxide

Dual Action (active) (system) (formula) disinfectant and deodorizer

Dual Action Disinfectant & Cleaner[◇]

Disinfects and deodorizes

Disinfects as it cleans[◇]

Dye free (formula) (technology) (disinfection) (disinfectant)

Everyday formula

For the Holidays

Hospital disinfectant

Healthcare disinfectant

Kill(s) SARS-CoV-2 virus (associated with COVID-19) on hard, nonporous surfaces

Kill(s) SARS-Related Coronavirus 2 on hard, nonporous surfaces

Kill(s) SARS-CoV-2 virus† on hard, nonporous surfaces

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(Now) tested (and proven (effective)) to kill (the) (COVID-19 virus^o) (SARS-CoV-2^o)
(Now) tested (and proven (effective)) against (the) (COVID-19 virus^o) (SARS-CoV-2^o)
(Now) tested (and proven (effective)) to help (reduce the spread of) (the) (COVID-19 virus^o) (SARS-CoV-2^o) between treated surfaces

Kill(s) Human Rotavirus†^P
Kill(s) 99.9% Viruses† in 3 minutes^P
Kill(s) (99.9% of) viruses† and bacteria†*^P

Modern

Non-Abrasive

Non-Abrasive and contains no bleach

Non-Leaching

No fumes

No mixing

No hazy residue

No sticky residue

No harsh chemical odor

Refresher Technology

Ready to Use

Suitable for frequent use

On-the-go

Phosphate free

Quick dry formula

Ready to Use

Sodium Nitrite free

(The disinfectant of) (The disinfectant for) Redefining Clean

(The disinfectant of) (The disinfectant for) for the New Age of Clean

(The disinfectant of) (The disinfectant for) for the new millennium

The Cleaning Power of BioPledge

To-Go (anytime)

Versatile Formula

<<USAGE CLAIMS>>

Apply (this product) on surfaces that you and your (family) (patients) come in contact with every day (including): {insert use surfaces}

Controls (kills) (99.9%) (growth of) bacteria, (on) (in) {insert use surfaces} {Insert use site} Disinfects hard, non-porous non-food contact surfaces (in {insert use sites})

For Hospital Use (graphics)

For use in hospitals (and homes) (as a) (disinfectant)

For use in institutional (and industrial) (facilities)

For use on hard, non-porous surfaces located in: {insert use sites}

Great for spot disinfection – target performance

Multi surface hard, non-porous disinfectant for your surfaces

Multi-purpose Disinfectant and Deodorizer (cleaner)^o

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Multi-purpose Disinfectant and Cleaner[◇]

(This product) (disinfects) the following surfaces {insert use surface}

(This product) (disinfects) (in) (the following area) {insert use sites}

(This product) is approved for use in {insert use sites}

(This product) disinfects the surfaces of a wide variety of substrates^P

Treats, does not cover up

Use (This product) on hard to reach areas (like nooks and crannies)

Use (This product) (in) (under) (around) (on) {insert use site}

Use (This product) (on) {insert use surfaces}

<<NON-PUBLIC HEALTH CLAIMS>>

(Reduces) (Controls) the growth of odor causing bacteria (on (kitchen non-food contact) (bathroom) (and) (household, commercial) hard, non-porous surfaces).

<<DEODORIZING CLAIMS>>

Controls (the toughest) (tough) (kitchen) (bathroom) odors caused by (bacteria*)

Controls (the toughest) (tough) pet odors caused by (bacteria*)

Controls odors

(This product) Deodorizes by killing (many) (bacteria*) that cause odors.

Ordinary non-germicidal** spray can't do this.

Deodorizes with new fresh, (pleasant) (no) fragrance

Does not just mask odors, eliminates them at the source

Eliminates (removes) (the toughest) (tough) odors (caused by) (bacteria*)

Gets rid of (the toughest) (tough) odors by killing the (bacteria*) (that cause them) (at the source)

Gets to the heart of (the toughest) (tough) odors

Helps eliminate the build-up of odors (by killing odors) (by killing odor-causing bacteria*) (on hard, non-porous non-food contact surfaces)

Helps eliminate the build-up of odors (by killing odors) (by killing odor-causing bacteria*)^P

Odor fighter

Refresher technology

Eliminates the growth of odor causing bacteria between cleanings.

Perfect for eliminating your toughest odors at their source

(Reduces) (controls) (odor-causing bacteria)^P (on hard, non-porous surfaces)

(This product) Eliminates (the toughest) (tough) odors at their source

(This product) eliminates odors at their source caused by (bacteria*)

(This product) (is specially formulated to) eliminate odors (from) {insert use sites} {insert use surfaces}

To eliminate odors use (this product) around {insert use sites} {insert use surfaces}

Use (This product) every day throughout your (house) (home) (office) (school) (area) (workplace) to eliminate odors caused by bacteria

<<DISINFECTING CLAIMS>>

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An effective disinfectant on hard, non-porous non-food contact surfaces for use in the kitchen, bathroom, bedroom and other household areas.

(Controls) (Kills) odor-causing (bacteria*)

Disinfection (Formula)

Disinfects and deodorizes by killing common (household) (hospital) (germs†) (bacteria*) and controlling their odors.

Dries quickly^P

Effective against (germs**)(bacteria*^P): {insert 'A –B – C' organisms^P}

Odor (killer) (destroyer) (eliminator)

Hard, non-porous surface disinfectant and odor eliminator

Helps eliminate odor-causing bacteria

Reduces cross contamination of bacteria* between treated surfaces

Reduces cross contamination of (germs†)(germs**) between treated surfaces

Eliminates household odors and bacterial growth on treated surfaces

Kills (Destroys) (Eliminates) 99.9% (of) (bacteria*)^P

Kills (Destroys) (Eliminates) 99.9% (of) (virus†)^P

Kills (Eliminates) 99.9% of {insert 'A-B-C' organism}^P

Kills (disinfects) against {insert 'A-B-C' organism}^P

Kills (bacteria*) (germs†) (germs**) all over your (home) (office) {insert site use}^P

Kills (bacteria*) (germs†) (germs**) help your house (home) (office) smell cleaner^P

Kills (bacteria*) (germs†) (germs**) (whenever) (wherever) you need (want) it.^P

Kills (household) (hospital) (healthcare) (kitchen non-food contact) (office) (bathroom) (bacteria*) (germs†) (germs**) ^P

Kills Pseudomonas Aeruginosa^P

Kills Salmonella Enterica^P

Kills Staphylococcus Aureus^P

Kills SARS-CoV-2 (associated with COVID-19)^P

Kills Human Rotavirus^P

Kills (the following) (household) (hospital) (healthcare) (kitchen (non-food contact)) (bathroom) (office) (bacteria*) (germs†) (germs**). {insert 'A-B-C' organisms} (in 10 minutes) (in 3 minutes) ^P

Kills (bacteria*) (virus†)^P

Leaves surfaces (disinfected) (cleaner)

Hard, non-porous Surface (disinfectant) (cleaner)

On hard environmental surfaces, (this product) kills the following bacteria, {insert 'A-B-C' Organisms}

Hard, non-porous Surface Disinfectant

Surface Disinfectant^P

(This product) cleans and disinfects

(This product) (controls) (kills) the (bacteria*) that cause unpleasant odors (at the source)

(This product) (also) eliminates odor causing (bacteria*) (at their source) (to leave your home smelling) (fresh) (pleasant) (clean)

(This product) (helps) (aids) in the reduction of cross contamination of

(germs†)(germs**) (antibiotic resistant bacteria) (virus†) between treated hard, non-porous surfaces

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(This product) (helps) (aids) in the reduction of cross contamination of (germs†)(germs**) (antibiotic resistant bacteria) (virus†) between treated hard, non-porous surfaces

Kills household bacterial growth* on treated hard, non-porous surfaces

Kills active bacteria growth* on treated hard, non-porous surfaces

(This product) kills {insert 'A-B-C' organisms} (in 10 minutes) (in 3 minutes)^b

(This product) kills the (germs†) (virus†) (germs**) (bacteria*) that cause (bad) odors

You can also use (this product) in places that are difficult to (disinfect) (sanitize) (reach) such as nooks and crannies.

Your family comes in contact with germs everyday (both in the home and in public (places) (this product) kills 99.9% of (germs†) (virus†) (germs**) (bacteria*) commonly touched hard (environmental) surfaces (in your home) (in public places) (in the hospital).

NOTE TO REVIEWER- *If any of the above claims are used on the label, they will be footnoted on the back label as follows:*

† SARS-CoV-2 associated with to SARS-CoV-2 (associated with COVID-19)

3-Minute DISINFECTION CLAIM

Kills the following germs** in 3 minutes

(FRONT/SIDE PANEL)

Kills (destroys) (eliminates) 99.9% of (virus) in 3 minutes†^b

Kills (destroys) (eliminates) 99.9% of (virus) in 3 minutes on hard, non-porous (environmental) surfaces†

(BACK PANEL QUALIFIER)

Kills (destroys) (eliminates) 99.9% of SARS-CoV-2 (associated with COVID-19) (COVID19 virus[∞]) (SARS-CoV-2[∞]) (Human Rotavirus) in 3 minutes^b

Kills (destroys) (eliminates) 99.9% of (the following) (household) (hospital) (kitchen) virus† SARS-CoV-2 (associated with COVID-19) (COVID19 virus[∞]) (SARS-CoV-2[∞]) (Human Rotavirus) in 3 minutes^b

<<2020 PANDEMIC SARS-COV-2 (COVID-19)>>

Kill(s) (99.9% of) germs (†) (germs**) including the following listed organism(s) to SARS-CoV-2 (associated with COVID-19)^b (COVID19 virus[∞]) (SARS-CoV-2[∞])

Kill(s) (germs**) (COVID-19[∞]) (and) (associated with COVID-19)^b (COVID19 virus[∞]) (SARS-CoV-2[∞])

Kill(s) Pandemic 2020 to SARS-CoV-2 (associated with COVID-19)^b (COVID19 virus[∞]) (SARS-CoV-2[∞]) Respiratory illnesses attributable to Pandemic 2020 to SARS-CoV-2 (associated with COVID-19)† are caused by Corona Virus. This product (product name) is a broad-spectrum, hard, non-porous surface disinfectant that has been shown to be effective against SARS-COV-2 (associated Covid-19)^b (COVID19 virus[∞]) (SARS-CoV-2[∞]) tested and listed on the label.

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Kill(s) SARS-CoV-2 (associated with COVID-19) on hard, non-porous surfaces

Kill(s) SARS-Related Coronavirus 2 on hard, non-porous surfaces

Kill(s) SARS-CoV-2 virus on hard, non-porous surfaces

(Now) tested (and proven (effective)) to kill (the) (COVID-19 virus[∞]) (SARS-CoV-2[∞])

(Now) tested (and proven (effective)) against (the) (COVID-19 virus[∞]) (SARS-CoV-2[∞])

(Now) tested (and proven (effective)) to help (reduce the spread of) (the) (COVID-19 virus[∞]) (SARS-CoV-2[∞]) between treated surfaces

(This product) has demonstrated effectiveness against SARS COV-2 (associated with COVID-19)† virus.

(NOTE TO EPA -The following text will be used on five gallon pails and larger containers only)

ENVIRONMENTAL HAZARDS This product is toxic to fish and aquatic invertebrates. 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 authority 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.

<<USE DIRECTIONS>>

DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read the entire label before using the product. Do not use on food contact surfaces. Do not use on food contact utensils, glasses or dishes.

Hard Surface: Spray Shake well. Shake well. (This product) comes ready to use. Spray directly onto surface, spray entire surface area 4”-6” from hard, non-porous surface until completely wet; surface must remain visibly wet for 3 minutes and then allow to air dry.

(To Disinfect) (For 3 minute disinfection): Let stand for three (3) minutes then allow to air dry.

To Deodorize:

Spray on surfaces as needed.

10-Minute DISINFECTION CLAIM

(FRONT/SIDE PANEL)

Kills (destroys) (eliminates) 99.9% of (bacteria*) in 10 minutes^b

Kills (destroys) (eliminates) 99.9% of (bacteria*) in 10 minutes on hard, non-porous surfaces

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NOTE: Bracketed information is denoted as: <<directive>>, {insert as noted}, (optional text), [required qualifier]. The term “this product” used throughout this document may be replaced with the marketed product brand name. To use the term “germ” the product must be efficacious against 2 of the 3 major classes of organisms. The product label must identify the specific bacteria, virus, fungus & mold.

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(BACK PANEL QUALIFIER)

Kills (destroys) (eliminates) 99.9% of (Pseudomonas aeruginosa) (Salmonella Enterica) (Staphylococcus aureus) in 10 minutes^P

Kills (destroys) (eliminates) 99.9% of (the following) (household) (hospital) (kitchen) bacteria* Pseudomonas aeruginosa) (Salmonella Enterica) (Staphylococcus aureus) in 10 minutes^P

<<USE DIRECTIONS>>

DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read the entire label before using the product. Do not use on food contact surfaces. Do not use on food contact utensils, glasses or dishes.

Hard Surface: Spray Shake well. Shake well. (This product) comes ready to use. Spray directly onto surface, spray entire surface area 4”-6” from hard, non-porous surface until completely wet; surface must remain visibly wet for 10 minutes and then allow to air dry.

(To Disinfect) (For 10-minute Bacteria disinfection*): Let stand for ten (10) minutes then allow to air dry.

To Deodorize:

Spray on surfaces as needed.

<<ADVISORY STATEMENT>>

Does not harm polished wood, painted surfaces, leather, textiles, or acrylic plastics
For other surfaces, spot test in an inconspicuous area.

<<MICROORGANISMS- must be identified by genus & species. Abbreviations may be included but must appear in (parens).>>

<<Hard non-porous surfaces>>

<<A. 3-min Disinfection against Virus >>

SARS-CoV-2 (associated with COVID-19)	(USA-WA1/2020)
Human Rotavirus	(ATCC VR-2018)

<<B. 10-min Disinfection against Bacteria >>

Pseudomonas aeruginosa (Pseudomonas)	(ATCC 15442)
Salmonella (choleraesuis) Enterica (Salmonella)	(ATCC 10708)
Staphylococcus aureus (Staphylococcus)	(ATCC 6538)

Symbol Designation – used on product labels:

Single Asterisk (*) bacteria * used for identifying disinfection against Pseudomonas aeruginosa (Pseudomonas) and/or Salmonella (choleraesuis) Enterica (Salmonella) and/or Staphylococcus aureus (Staphylococcus)

Single Dagger (†) virus† used for identifying disinfection against SARS-CoV-2 (associated with COVID-19) and/or Human Rotavirus

Double Asterisk ()** germs** used for identifying disinfection against Pseudomonas aeruginosa (Pseudomonas) and/or Salmonella (choleraesuis) Enterica (Salmonella) and/or Staphylococcus aureus (Staphylococcus) and/or SARS-CoV-2 (associated with COVID-19) and/or Human Rotavirus on hard, non-porous surfaces

Single Infinity (∞) virus[∞] Kills SARS-Related Coronavirus 2 on hard, non-porous surfaces

Single Thorn (P) (on) hard, non-porous surfaces

Single Diamond (◇) when used according to disinfection directions for use

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<<SURFACES – Graphic – depicting surface >>

Hard Non-porous:

Bathroom surfaces	Examination tables	Mirror
Bathtub (Tub) (tile)	Fixtures	No wax floors
Bed Frame	Floors	non-wood baby furniture
Bed Springs	Faucets	(non-wood) Cabinets
Bidet	garbage (cans) (pails) (bins)	Non-wood) chairs
Brackets	Glass.	(non-wood) crib
Brass	Glass-topped Furniture	(non-wood) Highchair (non-food)
Cat litter boxes	Glazed ceramic tile	(non~wood) (Kitchen)
Chrome"	Glazed Porcelain	Counter (Countertop)
Clean-up carts	Hard (non-porous) surfaces	(Non-wood) Outdoor
Copper	(Household) tools	(patio) Furniture
Crystal	Laminate (surfaces)	Parquet
Cuspidors	Lamps	Patient Chairs
Desk	Light switches	Pens
(Diaper) changing	Linoleum	Plastic
(Counters) (Tables)	Litter boxes	Plastic (baby) (Children)Toys'
Diaper Pails	Marble (Cultured)	Plastic Laundry Basket (Hamper)
Dish Pails	Marble (Synthetic)	Plastic mattress covers
Dish Racks	Marlite	Glazed Porcelain (tile)
Door Knob (handle)	Metal"	Sealed Porcelain (tile)
Drains'	Metal Blinds	Portable Toilet
Dressing carts	Microwave (oven) exteriors	Recycling bins
Drinking Fountains		
Enamel		
Remote Controls	Sealed (Resilient)(ceramic)Floor	Salad Bar Sneeze Guards
Sealed Granite	Glazed (Resilient)(ceramic)Floor	Stainless Steel"
Sinks (basin)	Shower (Stall) (Area) (doors)	Telephones
Stretchers	Sports equipment	External surfaces of Toilet (Seats) (areas)
Under sinks	Table (tabletops)	External surfaces of Urinals
Washable Walls	Tin	Non-Wovens
Windows (windowsills)	Tile	Whirlpool interiors/exterior
	Wheelchairs ^(P)	

Follow directions for Toys under Directions for Use.

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<<HOUSEHOLD USE SITES – Graphic – depicting surface>>

Attic	Automobile	Litter boxes	Living Room
Basement	Bathroom	Lockers	Mobile Home
Bedroom	Boat	Mud Room	Nursery
Cabins	Camper	Pet areas	Playroom
Car	Closets	Public eating places	Public facility
Campers	Den	Public seating places	Public places
(damp) Storage Area/Room	Study	(Public) restrooms	Studios
Dining Room	Dorm	Sun rooms	Supermarket (grocery store)
Exterior	Family Room	Tool Shed	Vacation home
Garage	Home / House	Vehicles	
(Home) Workshop	Kitchen		
Laundry Room			

<<PROFESSIONAL USE SITES – Graphic – depicting surface>>

Airplane	Auto	(Institutional) kitchen	(Institutional) Laundromat
Ambulance	Blood Bank	(Institutional) Restroom	Kennel
Boat	Bowling Alley	Kitchen	Laboratory
Business	Cafeteria	Manufacturing Plant	(Medical) Clinic
Campground (facility)	Clinics	Military Installation	Nursery
College	Commercial Building	Nursing Home	Office (Buildings)
Convenience stores	Day Care Centers	Patient Rooms	Pharmacy
Dental Office	Doctors Office	Physician’s Office	Playground (facility)
Factory	Food service	Public places	(Public) restrooms
Gymnasium (gym)	Health Care Facility	Public telephones (booth)	Recreational Center
Hatchery	Health Club	Restaurant	School
Hospital	Hotel / Motel	School Bus	Shelter
Infirmery	Industrial Building	Teat Machines	Sick rooms
Institutional Bathroom	(Institutional)	Toll Booth	Train Interior
		Veterinary (office) (clinic)	

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<<PRECAUTIONARY /FIRST AID/ STORAGE – DISPOSAL INSTRUCTIONS>>

PRECAUTIONARY STATEMENTS: Hazards to Humans and Domestic Animals

Caution: Causes moderate eye irritation. Avoid contact with skin or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. Avoid contact with eyes or clothing. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

FIRST AID	
If in eyes	<ul style="list-style-type: none"> • Hold eye open and rinse slowly and gently with water for about 15-20 minutes. • Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. • Call a Poison Control Center or doctor for treatment advice.
If on skin	<ul style="list-style-type: none"> • Take off contaminated clothing • Rinse skin immediately with plenty of water for 15-20 minutes • Call a Poison Control Center or doctor for treatment advice.
CONTACT NUMBER	
Have the product container or label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-800-xxx-xxx for emergency medical treatment information. Questions? Comments or in case of an emergency, call toll free (local phone number) (toll free number).	

<<Storage and Disposal language >>

STORAGE AND DISPOSAL: Store in original container in areas inaccessible to small children. Non-refillable container. Do not reuse or refill this container. Wrap container and put in trash or offer for recycling if available.

CONTAINER HANDLING: (Note to Reviewer: One or more of the following paragraphs for Container Handling will be selected, depending on packaging use/type.)

{REFILLS}: To Refill Product from Large Containers into Smaller Containers: This product may be used to fill and refill clean, properly labeled containers for within your facility. Make sure the small container has been cleaned, dried, and properly labeled according to state and local regulations. Also make sure other items (funnels or hand pumps) are properly cleaned and dried. To refill, [{simply pour} {pump product}] from the larger container directly into the smaller one being careful not to spill any product. Keep both containers sealed when not in use.

{For non-refillable containers greater than 5 gal.} Non-Refillable Container. Do not reuse or refill this container. Triple rinse container {(or equivalent)} promptly after emptying. Triple rinse as follows: Fill the container ¼ full with water. Replace and tighten closures. Agitate vigorously. Follow Pesticide Disposal instructions for rinsate disposal. Repeat this procedure two more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration.

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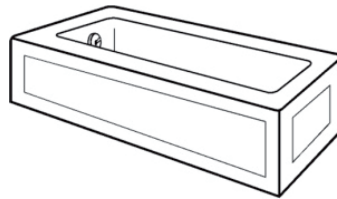
Note Bold italicized text is information for the reader and is not part of the label [Bracketed information and phrase sequence are specified in 40 CFR 156.10 Variables such as CAPITALIZATION plurals or singular bold and italics are optional unless specified in 40 CFR] Optional text may be placed anywhere on the label/container. Listed uses and use sites can be used partially or in their entirety

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Optional graphics like these or consistent with approved areas, may be placed anywhere on label/container or collateral labeling.



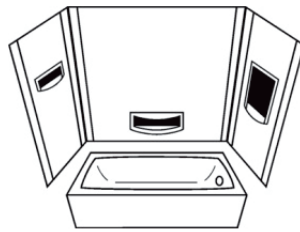
Telephone Receivers and Key Pads



Bathtub



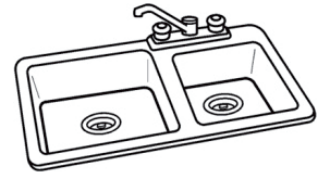
Changing Table



Tub and Shower walls



Computer



Sinks

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< **APPENDIX 1** >>

<< **EMERGING VIRAL PATHOGENS CLAIMS – Hard, non-porous surface** >>

As per Attachment 1 of the GUIDANCE TO REGISTRANTS: PROCESS FOR MAKING CLAIMS AGAINST EMERGING VIRAL PATHOGENS NOT ON EPA-REGISTERED DISINFECTANT LABELS, [Company Name] agrees to the following terms of registration:

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 category:

-Enveloped Viruses

For an emerging viral pathogen that is a/an	...following the directions for use for the following organisms on the label:
Enveloped virus	Rotavirus (ATCC VR-2018), Strain: WA

[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.

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