



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

November 10, 2020

Megan Polos
Scientific & Regulatory Consultants, Inc.
201 W. Van Buren Street
Columbia City, IN 46725

Subject: PRIA Label Amendment – Adding Efficacy Claims – SARS CoV-2
Product Name: Condor 2
EPA Registration Number: 4091-21
Application Date: 7/21/2020
Decision Number: 564902

Dear Ms. Polos:

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. 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 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) list 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 Compliance.

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 Stacey Grigsby by phone at 703-305-6440, or via email at grigsby.stacey@epa.gov.

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EPA Reg. No. 4091-21
Decision No. 564902



Eric Miederhoff
Product Manager 31
Regulatory Management Branch I
Antimicrobials Division (7510P)
Office of Pesticide Programs

Enclosure: Approved label

[Bracketed text] is optional; text in {braces} is informational to the reviewer.

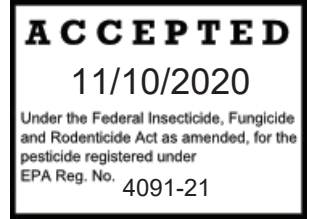
Condor 2

[Disinfectant][Nonfood contact Sanitizer][24 Hour Residual Sanitizer][Hard Surface Mildewstat][Fabric Mildewstat][Cleaner][and][Deodorizer]

KEEP OUT OF REACH OF CHILDREN

CAUTION

SEE BACK PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS



Active Ingredients:

Alkyl* dimethyl benzyl ammonium chloride (*50% _{C14} , 40% _{C12} , 10% _{C16}).....	0.200%
Octyl decyl dimethyl ammonium chloride.....	0.150%
Didecyl dimethyl ammonium chloride.....	0.075%
Diocetyl dimethyl ammonium chloride.....	0.075%
Other ingredients.....	99.500%
<hr/>	
Total:.....	100.000%

EPA Reg. No.: 4091-21

EPA Est. No.: {insert appropriate EPA Est. No}
[Lot code designates actual Est.]

[Manufactured][Distributed][Sold] [by][for]:
WM Barr & Company, Inc.
6750 Lenox Center Court
Suite 200
Memphis, TN 38115
©YYYY WM Barr & Co., Inc.

Net contents: {Actual contents will be inserted on container label}
XX FL OZ. (XXXX mL)

Questions [or Comments][?]:
[Call] [888-326-7743]
[Mon-Fri 9AM-5PM CT]

[Bracketed text] is optional; text in {braces} is informational to the reviewer.

PRECAUTIONARY STATEMENTS: Hazards to Humans and Domestic Animals

CAUTION: Causes moderate eye irritation. Avoid contact with eyes, skin 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. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. If on skin: 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. Have the product container or label with you when calling a poison control center or doctor or going for treatment. For general information on product use, call the National Pesticides Information Center at 1-800-858-7378. For emergencies, call the poison control center at 1-800-222-1222.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read and follow all directions and precautions on this product label.

[Can be used on] [For use on] {*Insert hard non-porous surfaces from Table 1 and/or 3*} [and many similar household surfaces.]

To Operate: Turn nozzle to preferred usage.

[To Refill [Bottle]: Remove trigger sprayer. Pour in product from refill container and replace trigger.

[Not recommended for use on [unfinished, oiled, or waxed wood surfaces], [wool], [silk], [mirrors], [glass]]. [For other surfaces, test in an inconspicuous area.] [Test on an inconspicuous area for colorfastness.]

Safe for use on [these] surface materials:

[plastic], [upholstery], [painted wood], [sealed wood] [painted surfaces], [washable fabric], [vinyl], [leather], [stainless steel], [aluminum], [glazed porcelain], [glazed ceramic], {insert surface material from Table 1}

TO CLEAN: Spray on surface(s), allow to penetrate [soil or stain]. Wipe clean with a [damp] cloth [or sponge] [or paper towel].

To DEODORIZE: Spray on surfaces as needed. [Wipe or allow to air dry]

[Sanitizing] [Directions]

To Sanitize: Hold container 6"-8" from surface and spray until thoroughly wet. For use on hard, nonporous nonfood contact surfaces. Preclean heavily soiled surfaces.

To Sanitize: Let stand 10 seconds. Wipe clean with a [damp] cloth [or sponge] [or paper towel]. [Kills [effective against] [99.9% of] {*Insert non-food contact sanitization bacteria from Table B*}.]

To Sanitize FOR 24 HOURS: – Let stand 5 minutes. Allow to air dry [Kills] [effective against] [99.9% of] {*Insert residual sanitization bacteria from Table B*} [for 24 hours].]

[Bracketed text] is optional; text in {braces} is informational to the reviewer.

[Disinfecting] [Directions]

TO DISINFECT: Hard, non-porous nonfood contact surfaces: Hold container 6"-8" from surface and spray until thoroughly wet.

{one of the following statements will be used:}

[To kill] Bacteria and Cold and Flu Viruses⁶: Let stand for 60 seconds [-or- 1 minute]

{or}

[To kill] Bacteria, Viruses[†], [and] Fungi [and mold & mildew]: Let stand for 5 minutes.

{in conjunction with:}

Then wipe with a [damp] cloth [or sponge][or paper towel]. Preclean heavily soiled surfaces. [Kills] [effective against] [99.9% of] {*Insert appropriate disinfection bacteria, viruses and/or fungi from Table A based on 1 or 5 minute contact time.*}

{Mildew Fungistatic Directions}

TO PREVENT MOLD [AND MILDEW] [growth]:

[Fabric Mildewstat] On [cotton and polyester] Fabrics:

[To inhibit mold and mildew growth]: Apply to fabric surface until wet [do not saturate]. Allow to air dry.

Repeat [application] every 28 days to inhibit mold [and mildew] growth. [Effective against *Aspergillus niger* [mildew] and *Penicillium variable*.] Pre-clean heavily soiled surfaces.

[Hard Surface Mildewstat] On hard surfaces:

[To inhibit mold and mildew growth]: Thoroughly wet surface. Allow to air dry. Repeat [application] every 7 days to inhibit mold [and mildew] growth. [Effective against *Aspergillus niger* [mildew]] Pre-clean heavily soiled surfaces.

STORAGE AND DISPOSAL:

{Nonrefillable containers}

Store in original container in areas inaccessible to small children. Keep securely closed. Nonrefillable container. Do not reuse or refill this container. Place [empty container] in trash or offer for recycling.

{*For bottles intended to be refilled by the consumer*}

Store in original container in areas inaccessible to small children. Keep securely closed. Do not reuse or refill this container except as described in the directions for use. Refill only with this product. Place [empty container] in trash or offer for recycling.

[Bracketed text] is optional; text in {braces} is informational to the reviewer.

{NOTE: Any claim may appear on either FRONT or BACK panel in bullet or paragraph format}

{Packaging Related Claims}

Buy 1 Get 1 Free

[(Bonus x%)] [Bonus x fl. oz.] [X% More Free] [X fl. oz. Free]

Packaging made with [x%] recycled plastic

New

New & Improved

New fragrance

New Scent

Bonus/X% More Free: [10%] [15%] [20%] [25%] [30%] More fl. ounces per bottle

Refill Size: fills trigger sprayer 3 times

Recyclable bottle

{Marketing Claims}

Now -and/or- New [!] and -or- & Improved [!] *{To be used as a claim descriptor only for the first 6 months on shelf}*

[New] [New & Improved]

New fragrance

New Scent

Does not contain [chlorine] bleach

No mixing, measuring, [or rinsing] required

Ready to Use

No need to dilute

No need for gloves

Non-abrasive formula

Contains no phosphates

[Microban®] – [Antimicrobial solutions] used by hospitals

Used in hospitals. Approved [for use] in hospitals

Microban has been used in hospitals for over 30 years.

Eliminates [tough] Odors

Bleach-Free [formula]

[Delivered] [Activated] by [with] [uses] Microban [antimicrobial] [technology]

Saves money[time][labor][by cleaning and disinfecting in one step²]

Bleach free

Does not contain Triclosan

Will not corrode{insert any use surface from Tables below}

[Microban] a better clean.

[Intended] [for] [use in] [schools] [retail facilities] [offices] [hospitality] [and] [other] [institutional/commercial facilities]

{Fragrance Claims}

*{for fragrance-free version only}*No added [perfumes][scent] [and] [or] [dyes][and] [or] fragrance [unscented]

Light[Scent], Citrus [Scent], Citrus Fresh[Scent], Lemon [Scent], Lime [Scent], Lemon-Lime [Scent], Crisp Linen [Scent], Linen [Scent], Fresh [Scent], Clean Meadows [Scent], Lavender [Scent], Lavender Vanilla [Scent], Grapefruit [Scent], Red Grapefruit [Scent], Orange [Scent], Tangerine [Scent], Mandarin Orange [Scent], Ocean Breeze [Scent], Ocean Storm [Scent], Ocean Waves [Scent], Mountain Fresh [Scent], Spring Fresh [Scent], Ocean Waters [Scent], Spring Garden [Scent], Citrus Squeeze [Scent], Mint [Scent], Eucalyptus Mint [Scent], Island Orchard [Scent], Island Fresh [Scent], Island Mist [Scent], Spring Shower [Scent], Pear Blossom [Scent], Desert Flower [Scent], Island Fruit [Scent], Cinnamon [Scent], Clean Fresh [Scent], Clean Burst [Scent]

[Bracketed text] is optional; text in {braces} is informational to the reviewer.

{Cleaning and Deodorizing Claims}

Bathrooms, sinks and faucets and floor areas
Cleans bathroom soils
Cleans everyday messes
Cleans fingerprints
Cleans [up] grease and grime
Compatible with equipment surfaces *{or insert surface/site from Tables 1-3}*
Convenient [kitchen[‡]] [and] [bathroom] surface cleaner *{insert surface/site from lists below}*
Cuts -and/or- removes [tough] grease -and/or grime
Cuts Tough Grime without Scrubbing
Cuts cleaning time
Deep down clean
Deodorizer -or- Deodorizes
Deodorizes food odors [on nonfood contact kitchen surfaces] [after cooking]
Designed -or- Ideal for daily [cleaning] [use]
Designed – or – Ideal for in home cleaning
Easy [cleaning]
Effective [cleaner -or- cleaning] [formula]
Effectively cleans on [many] [hard] non-porous surfaces
Eliminates odors [as it cleans]
For multiple cleaning tasks
Multipurpose Cleaner
Powerful cleaner
Quickly deodorizes
[Quickly] removes dirt and grime
Ready to use [multi-purpose] [kitchen[‡]] [cleaner]
Removes offensive odors from *{insert surface/site from Table 1-3}*
Removes odors
Suitable for everyday use
Tough on grime
Powerful cleaning formula penetrates tough stains
Powers through Grease and Grime
Keeps surfaces cleaner longer
Multi-action cleaning power
Cleans and degreases
Cuts through common household dirt and grime
Eliminates musty odors
Multi-surface cleaner
Multi-action cleaning power
Cleans and degreases
Provides a true clean
Powers through [Cleans] [Removes] Grease and Grime
Powers through soap scum
Powerful cleaning formula penetrates [eliminates] [removes] tough stains
Cleans [everyday] [tough] messes
Multi-action cleaning power
Cleans and degreases
Cleans kitchen grease
Cuts through common household dirt and grime

[‡]nonfood contact surfaces

[Bracketed text] is optional; text in {braces} is informational to the reviewer.

[Patented formula is] powerful on dirt [and][&] [can be used on hard, nonporous surfaces [and fabrics] around the house][will not harm surfaces when used as directed]

For the ultimate clean home

Non-abrasive formula

for use on [sealed granite] [glazed tile] [sealed stone] [Formica] [composite] [sealed/painted wood] [bathroom surfaces]

Cleans everyday messes

Cuts through [wipes out] tough grease and grime

No smeary residue [left behind]

Leaves no smeary residue

Leaves behind a [light],[clean], [fresh] scent

Destroys odors [at the source]

Prevents odors by killing germs

{Sanitizing Claims}

Fast sanitization [against bacteria]

Kills 99.9% of bacteria [in 10 seconds]

[Quick] [Fast] [Rapid] [10 second] [bacterial] [sanitization][Sanitizer]

Kills [99.9%] of {Insert 1 or more organisms from Table B under non-food contact sanitization} [in 10 seconds]

Sanitizer [Sanitizes]

[Quick] [Fast] [Rapid] [10 second] [One Step¹] [1 Step¹] Sanitizer [on hard, nonporous nonfood contact surfaces]

[Quick] [Fast] [Rapid] [10 second] [One Step¹] [1 Step¹] Non-Food Contact Surface³ Sanitizer

Cleans and sanitizes [quickly] [in One Step¹]

Cleans, deodorizes, and sanitizes in one quick [fast] [rapid] step¹

Fast acting cleaner and Sanitizer

[Antibacterial][] multi-Purpose Cleaner

Antibacterial

Sanitizes in 10 seconds

{24 Hour Residual Sanitizing Claims}

Kills 99.9% of bacteria for 24 hours on treated surfaces

Keeps surface sanitized for 24 hours

Prevents bacterial growth on treated surfaces for 24 hours

Kills 99.9% of bacteria in 5 minutes, and keeps killing for 24 hours

24 hours of protection from bacteria growth [even in high contact areas]** **Even after multiple touches on surfaces

Continuous antibacterial sanitizing for up to 24 hours

Protects household surfaces from bacteria for up to 24 hours

Keeps killing 99.9% of bacteria for up to 24 hours [even after multiple touches]

24 hour bacteria sanitization

[Patented][Patent Pending] formula [continues to work after multiple touches] for [up to] 24 hours

Protects against bacteria on treated surfaces between cleanings for up to 24 hours

Sanitizes for up to 24 hours

Scientifically proven to kill bacteria for up to 24 hours

A product that gives you 24 hour peace of mind

24 hour peace of mind

Helps you protect treated hard non-porous surfaces from bacteria for 24 hours

[The cleaner that] provides 24 hours of sanitization

[The cleaner that] provides continuous sanitization [for 24 hours]

Protects from what you can't see 24 hours of protection on surfaces³ [from bacteria growth]* *Even after multiple touches

[Bracketed text] is optional; text in {braces} is informational to the reviewer.

24 hour sanitization on treated surfaces

Persistent antibacterial sanitizing for [up to] 24 hours

Sanitizes treated [household] [surfaces][select from list][from bacteria] for up to 24 hours

Protects treated household surfaces from bacteria

[Provides 24 hour residual antibacterial control]

Provides 24 hour [bacteria] sanitization

Provides 24 hour [sanitization][sanitizing] against bacteria

Protects against bacteria between cleanings for 24 hours on treated surfaces³

Sanitizes for up to 24 hours

Sanitization that lasts all day

Scientifically proven to kill bacteria for up to 24 hours

A product that gives you [24 hours peace of mind]

[Leaves behind a] [bacteria-killing][sanitizing][coating][layer] for 24 hours

[Kills][Sanitizes][bacteria] for 24 hours

[The cleaner that] provides 24 hour sanitizing

[The cleaner that] provides 24 hour continuous sanitizing

Keeps killing [99.9% of bacteria] for up to 24 hours

Multi-surface cleaner [with][and][&] [24 hour sanitizing]

Multi-purpose cleaner [with][and][&] [24 hour sanitizing]

24 hour sanitizing spray for surface³ [sanitizing][sanitization]

Surface³ protection that lives on for 24 hours

Keeps Killing Even After Multiple Touches

Cleans and Sanitizes in One Step¹

[Microban] Protection that Lives On [for 24 hours on surfaces]

Tap into the touchable bacteria-killing [force] [of this product][Microban24]

24 Hour Bacteria Shield⁴ ⁴on treated surfaces

Sanitize and protect surfaces from bacteria for 24 hours

Stays cleaner between cleans – up to 24 hours

[This product] keeps killing bacteria even after multiple touches for up to 24 hours

[This product] [is] the ultimate 24 hour [bacteria killer] [sanitizer]

[This product] [is] the only 24 hour sanitizer specifically formulated for your home [it keeps killing, even after multiple touches]

{Disinfecting Claims}

Broad spectrum [general] disinfectant

Antibacterial Cleaner

Cleans as it disinfects

Cleans, disinfects, and deodorizes

Destroys bacteria on {insert site from Table 1 or 3}

Disinfectant [&] Cleaner

Disinfects and deodorizes

All in one sanitizing and disinfecting when used as directed.

All in one – cleans, sanitizes & disinfects when used as directed.

Kills odor causing bacteria

The choice for when you want cleaning and disinfecting

Helps you maintain a cleaner home

For the ultimate clean

[Kills germs] for the ultimate clean

Kills mold and mildew

[Bracketed text] is optional; text in {braces} is informational to the reviewer.

Kills [insert organism(s) from Table A]
Kills bacteria on {insert surface/site from Table A}
Kills 99.9% of [bacteria] [germs][and][viruses[†]][fungi][mildew][and][mold][in one step²]
Kills 99.9% of bacteria on {insert surface/site from Table A}
Kills 99.9% of bacteria [germs] [in the kitchen] [on] {insert surface/site from Table 1 or 3}
Disinfects {insert surface/site from Table A}
Disinfects and removes offensive odors from {insert surface/site from Table 1 or 3 }
Disinfects bacteria, viruses, mold, and mildew [in {insert location from Table A}][on{Insert items from Table A}]
Effective against {Insert organisms from Table A under disinfection}
Eliminates 99.9% of bacteria[germs] [viruses[†]][fungi][fungus][and][mold and mildew]
Eliminates 99.9% of [household] bacteria [in one minute]
Eliminates 99.9% of [household] [germs] [in 5 minutes]
[Kills][Eliminates 99.9%] [99.9%] bacteria from {insert surface/site from Table 1 or 3}
[Kills][Eliminates 99.9%] [99.9%] bacteria [in] [the] [kitchen] [and] [bathroom]
Kills [99.9% of] bacteria [in one step²]
Kills [99.9% of] bacteria and (&) viruses[†]
Kills [99.9% of] bacteria for a deep down clean
Kills [99.9% of] germs [including cold and flu viruses[§]]
Kills [99.9% of] [household] bacteria [in 1 minute]
Kills [99.9% of] the following [household] bacteria in kitchens[¥] on hard, non-porous surfaces in 1 minute: {insert bacteria from Table A}
Kills Viruses[†]
Kills 99.9% of bacteria and cold and flu viruses[§]
Kills 99.9% of cold & flu viruses[§] [in 1 minute]
Kills the viruses that cause the common cold & flu[§] [including Influenza A virus]
Kills [Eliminates 99.9%] [99.9%] SARS-Related Coronavirus 2 [SARS-CoV-2] [USA-WA1/2020] [causative agent of COVID-19] [the virus that causes COVID-19][§]
Effective against SARS-Related Coronavirus 2 [SARS-CoV-2] [USA-WA1/2020] [in 1 minute [60 seconds]][§]
Kills 99.9% of SARS-Related Coronavirus 2 [SARS-CoV-2][§] and cold and flu viruses[§]
Disinfects hard nonporous surfaces by killing [99.9%] SARS-Related Coronavirus 2 [SARS-CoV-2] [USA-WA1/2020] [in One Step²]
Kills [99.9% of] SARS-CoV-2, which causes COVID-19^{µ,§}
Kills [Effective against] the virus that causes COVID-19^{µ,§}
Kills bacteria in 60 seconds [1 min[ute]]
Kills in 60 seconds: {Insert any organism(s) from Table A that have a 1 minute (60 second) contact time}
Kills in 5 minutes: {Insert any organism(s) from Table A}
Kills [Rotavirus] [*Salmonella enterica*] [*Escherichia coli* O157:H7] [*Pseudomonas aeruginosa*] [*Staphylococcus aureus*]
[Influenza A (H1N1) virus] [Herpes Simplex Virus Type 1&2] [Human Coronavirus] [Respiratory Syncytial Virus [(RSV)]]
Broad spectrum germ, bacteria and virus[†] killer
Kills odor-causing bacteria
Kills [fungi] [mold][&][mildew]
[Cleans] [and] [disinfects] [in one step²]
Eliminates tough stains and 99.9% of germs
Helps you maintain a cleaner home
Helps reduce the spread of germs [cold & flu viruses[§]] between treated hard nonporous surfaces
[Antibacterial][Bactericidal][Germicidal][Virucidal[†]][Fungicidal]
[Antibacterial] Multi-Purpose Cleaner
Eliminates 99.9% of [mold and mildew][bacteria][viruses[†]]
Eliminates musty odors

[¥]nonfood contact surfaces

[Bracketed text] is optional; text in {braces} is informational to the reviewer.

[Eliminates 99.9%] -or-kills [99.9%]of [mold and mildew][bacteria][viruses[†]]

Antibacterial

Disinfectant

3 in 1 [Cleans], [Disinfects], [Sanitizes for 24 hours], [Deodorizes]

4 in 1 [Cleans], [Disinfects], [Sanitizes for 24 hours], [Deodorizes]

{Fabric Mildewstat Claims}

Fabric Mildewstat [fungistat]

Controls [Inhibits][Prevents] the growth of mold [and] [mildew] for [up to] 28 days on fabric

Controls [Inhibits][Prevents] the growth of [fungi⁹][fungus⁹][fungal spores⁹][mold spores][mold & mildew spores] [for [up to] 28 days on fabric]

Controls [Inhibits][Prevents] the growth of mold [and] [mildew] for [up to] 28 days on {Insert one or more of the items in Table 2}

Controls [inhibits] [Prevents] [mold and] mildew growth

Protects fabric surfaces from mildew for 28 days

⁹which cause mildew on fabrics

{Hard Surface Mildewstat Claims}

Prevents [mold and mildew growth]

Mildewstat[fungistat]

Controls[Inhibits][Prevents] the growth of mold [and] [mildew] for [up to] 7 days on hard surfaces

Controls[Inhibits][Prevents] the growth of [fungi⁹][fungus⁹][fungal spores⁹][mold spores][mold & mildew spores] [for [up to] 7 days on hard [bathroom][or kitchen] [or household] surfaces

Controls [Inhibits][Prevents] the growth of mold [and] [mildew] for [up to] 7 days on {Insert one or more of the items in Table 3}

Inhibits growth of mold [& mildew] for 7 days

Prevents [mold and mildew growth] [for [up to] 7 days]

⁹which cause mildew on fabrics

{Emerging Viral Pathogens}

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

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

<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	Rotavirus [Strain WA]

This product [-or- Product Name] has demonstrated effectiveness against viruses similar to {Insert name of emerging virus} on hard, nonporous surfaces. Therefore, this product [-or-Product Name] can be used against {Insert name of emerging virus} when used in accordance with the directions for use against {Insert name of supporting virus} 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}. This product [-or-Insert Name] 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} on hard, nonporous surfaces. Refer to the {CDC -or- OIE} website at {Insert pathogen-specific website address} for additional information.

{Use Sites}

{Table 1: Hard Nonporous Nonfood Contact Surface Materials}

Acrylic	Aluminum	Brass	Chrome
Corian®	Copper	Crystal	Glass
Formica®	Glazed porcelain [tile]	Glazed ceramic [tile]	Sealed Fiberglass
Sealed Grout	Galvanized metal	Sealed granite	Sealed [or finished] hardwood [floors]
Laminated Surfaces	Laminate	Plastic laminate	Sealed Limestone
Linoleum	Metal	Mirrors	Sealed Marble
Nickel	Plastic	Plexiglass®	PEX(cross linked polyethylene)
PVC	Sealed Slate	Sealed stone	[Stainless] steel
Sealed Terra Cotta	Sealed Terrazzo	Glazed tile	Tin
Vinyl	Painted wallboard	Finished –and/or- Painted Wood	Sealed wood
Zinc			

[Bracketed text] is optional; text in {braces} is informational to the reviewer.

{Table 2: Fabric Materials for Mildewstat Claims}

Back packs	Bath{room} mat	Car {seat} {upholstery}	Chairs
{Clothing}	Couches {or sofas}	Couch {or sofa} cushion	Cloth shower curtain
Curtains	Cushions	Cotton fabrics	Diaper bag
Drapes	Dog bed	Exercise mats	Gym bags
Headrests	Pet bed	Laundry bag	Lab coats
Linens	Mats	Mattresses	Mattress cover
Polyester fabrics	Cotton/polyester blend fabrics and textiles	Privacy drapes	Seat cushions
Sport equipment lining	Stroller {seat}	Shades	Sports bags
{Throw} Rugs	Towels	Scrub suits	Textiles
Upholstered Furniture	Window treatments	Upholstery	Automotive upholstery

{Table 3: Use Sites/Surfaces} {May also includes graphic(s) depicting use site}

Bathroom	Dining room	Mud room	Kitchen[s] [‡]
Bedroom	Home{House}	Nursery	Garage
High-touch areas	Powder room	Basement	Living room
Automobiles	Car Interiors	Hotel Rooms	Assisted Living Facilities
Acute Care Institutions	Bathroom Fixtures	Camera[s]	Cruise ship surfaces
Automatic Guided Vehicle (AGVs)	Bathtubs	Campers	Cruise ship {surfaces} [equipment] [s]
Airplanes	Bed {Frames} {railings}	Campground Cars	Curing Lights
Airports	CPR Training Mannequins	Carts	Cuspidor
Vanity top	Bed pans	Alternate Care Institutions	CAT Scan [equipment] [rooms]
Ambulance[s] [equipment] [surfaces]	Benches	Anesthesia rooms	Cutting Tools
Blood banks	Bicycle Shops	Central Service Areas	Day Care Centers
Cervical collars	Blinds	Central Supply Rooms	Delivery Trucks
Animal Care Facilities	Dental {Chairs} {offices} [operatory rooms]	Clean rooms	Clinics
Animal Equipment	Dialysis {Centers} [machines]	Chairs	Nurse call {button} [device]
Animal Hospitals	Boats	Changing Tables – or- Areas	Emergency vehicles
Animal Labs	Bookstores	Hotels	Department Stores
Animal Life Science Laboratories	Bowling Alleys	Acute care institutions	Desks
Art Galleries	Hospital[s] {beds}	Medical offices	Desktops
Artificial Intelligence System[s]	Breeding and Grooming Establishments	Computer Manufacturing Sites	Cafeterias [‡]
Auto Repair Centers	{Nylon}{Hair} Brushes	Coated Mattresses	EMS & Fire Facilities
Automatic Teller Machine (ATM)	Buckets	Coated Pillows	Diaper Pails
Automatic Feeders	Buses	Combs	Elder Care Centers
Autonomous vehicle	Cabinet[s] {Cupboard[s]} [Handles]	Commercial Building	Dishwasher exteriors
Automobile Interiors	Newborn Nurseries	Computer keyboards	Dispensing & Filling Equipment
Automobiles	Medical Research Facilities	Clippers	Dog/Cat Animal Kennels

[Bracketed text] is optional; text in {braces} is informational to the reviewer.

Banks	Isolation [Areas] [wards]	Computer peripheral[s]	[Door] [Cabinet] [Appliance] Knobs [Frames]
Barber/Beauty Shops	Bathroom [Counter] tops	Conductive Flooring	Neonatal units
Barges	Countertops [†]	Convenience Stores	IV Poles
Bars	Drawer Pulls	Conveyer Belt (non-food contact)	
Basements and crawl spaces	Folding Tables	Hard, nonporous surfaces	Massage/Facial Salons
Dressing Carts	Plastic surfaces [†]	Appliance exteriors	Neck Braces
Dressing Rooms	Life Care Retirement Communities	Tweezers	Polyurethane keyboard covers
Drinking Fountains [†]	Food Processing Plants [†]	Exam [rooms] [tables]	Examination [rooms] [tables]
Drone[s][peripherals] [equipment]	Food Storage Areas [†]	Household and Automotive Garages	Mobile Homes
Operating Room[s] [lights] [surfaces][tables]	Government facilities[spaces]	Housekeeping & Janitorial Rooms	Movie Houses
Ultrasonic Baths	Footboards	Ultrasound transducers and probes	External surfaces of medical equipment
Ophthalmic/ Optometric facilities	Orthopedic Clinics	Institutional Kitchens (non-food contact areas)	Museums
Electrical cars	Garbage Cans	Light fixture[s]	External surfaces of respiratory equipment
Recovery Room	Gift Shops	Radiology rooms	Hospices
Respiratory Therapy centers	Glass	Mammography equipment	Oxygen hoods
[Empty] Diaper Pails	Footbath Surfaces	Kennel Runs	Phlebotomy trays
Grocery Carts and Stores	Greenhouses	Kennels	Physician Offices
Equine Farms	Grill exteriors	Kindergarten classrooms	Nurseries
[Surgery] [Operating] [OR] Rooms	Physical therapy [rooms] [areas]		Surgical Centers
Polyvinyl splash aprons	X-ray [labs] [tables] [equipment]	Labs	Obstacle Course Play and Exercise Equipment
Range hoods	Hair Clippers	Large inflatable, non-porous plastic and rubber structures	Office[s] [Building[s]] [Equipment]
Exercise Machines	Hair/Nail/Pedicure Salons	Laundries	Finished Baseboard
Exterior Surfaces of Air Vents or Air Vent Exteriors	Restaurants [†]	Vet or Veterinary Clinic Surfaces	Livestock[pork][poultry] [beef][ostrich][bison][emu] Premises
Traction Devices	Headboards	Flower Pots	Oven exteriors
Fire Trucks	Health Clubs	Lifts	Oxygen Hoods
Flats	Sinks	Slides	Exterior surfaces of Urinals
Feed Racks	Helicopters	Litter boxes	Vanities
Fast Food Operations [†]	Whirlpool [Bathtubs] [Foot spas] [surfaces]	Manicure/ pedicure tools	Vet Offices or Hospitals
Public Spaces	Home Health Care	Locker Rooms	Outdoor Areas and Furniture
Photocopy Centers	Handrails	Slit Lamps	Libraries
Patio furniture	Reception Counters or Desks or Areas	Soap dispensers	Veterinary Clinics
Pedicure Basins	Recreational sporting [snow][water] equipment	Solar energy equipment[panel]	Veterinary Offices

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Pens	Pet Shops	Spas	Video Stores
Performance/ Theater Centers	Recreational Facilities	Spine Backboards	Walkways
Pet Animal Quarters	Recycling Bins and Centers	Spittoons	Walls
Playpens	Shopping Malls	Sports Arenas	Washable Nail Files
Sports Complexes	Washable Walls	Stalls	Washing Areas
Unit Stools	Restrooms	Plumbing Fixtures	Washing machine exteriors
Trains	Restroom Fixtures	Storage areas	Watercraft
Exterior Toilet Bowl Surfaces	Retail and Wholesale Establishments	Stovetops	Wheelchairs
Piano keys	Robot[s]	Stretchers	High Touch Surfaces
Picnic Facilities	RV's	Strollers	Zoos
Pipeless Foot Spas	Satellite[s]	Supermarkets	Tools
Pipes	Salons	Tables	Touch Screen[s]
Plastic Rollers	Scales	Tack Shops	Windowsills
Playground Equipment	Schools	Surfaces of Tank Trucks	Work Areas
Playroom	Scissors	Surfaces of Tankers	Post Offices
Police Cars	Ships	Counter[top]s [‡]	Troughs
Portable and Chemical Toilets and Latrine Buckets	Recycled materials [polymers][textiles][fibers]	Trash [Barrels][Cans][Containers]	[Toilet] [Urinal] Exterior[s] [Surfaces]
Preschools	Steps	Taverns	Toy Factories
Mobile Homes	Trucks	Tires	Toilet [Seats]
TV Remote Controls	Trailers	Taxis	Refrigerator exteriors
Shower [Curtains] [doors] [stalls]	Tobacco Plant Premise and Equipment	Telephone[s] [Booths] [Cradles]	Tanning [Beds] [equipment] [salons] [spas]
Razor[s] [Trimmer] [Blades]	Exterior surfaces of Toilets		

[‡]Nonfood contact areas

{For product labels with medical devices listed on the label, the following statement will 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.

{For product labels with veterinary/farm/animal care use sites, the following statement will be used:}

Use to disinfect and clean 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 surface until completely wet and let stand for one (1) minute for bacteria and [and 5 minutes for Rotavirus]. 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.

[Bracketed text] is optional; text in {braces} is informational to the reviewer.

{Table A: List of Disinfection Organisms}

Disinfection			
Contact Time	Bacteria		
1 minute	<i>Pseudomonas aeruginosa</i>		[ATCC 15442]
	<i>Salmonella enterica</i>		[ATCC 10708]
	<i>Staphylococcus aureus</i>		[ATCC 6538]
	<i>Escherichia coli</i> O157:H7		[ATCC 43888]
Viruses[†]			
1 minute	[†] Human Coronavirus [§]		[Strain 229E] [ATCC VR-740]
	[†] Herpes Simplex virus type 1		[Strain F(1)] [ATCC VR-733]
	[†] Herpes Simplex virus type 2		[Strain G] [ATCC VR-734]
	[†] Influenza A H1N1 [2009 H1N1] [§]		[Strain A/Mexico/4108/2009] [CDC 2009712192]
	[†] Respiratory Syncytial Virus [RSV] [§]		[Strain Long] [ATCC VR-26]
	^{†μ} SARS-Related Coronavirus 2 [SARS-CoV-2]		[Strain USA-WA1/2020] [BEI NR-52281]
5 minutes	[†] Rotavirus		[Strain WA] [ATCC VR-2018]
Fungi			
5 minutes	<i>Trichophyton mentagrophytes</i>		[ATCC 9533]
	<i>Aspergillus niger</i>		[ATCC 6275]

{Table B: List of Sanitization Organisms}

Sanitization			
Hard, Non-porous Non-Food Contact Sanitization			
Contact Time 10 seconds	<i>Enterobacter aerogenes</i>		[ATCC 13048]
	<i>Staphylococcus aureus</i>		[ATCC 6538]
Residual Sanitization			
Contact Time 5 minutes	<i>Enterobacter aerogenes</i>		[ATCC 13048]
	<i>Staphylococcus aureus</i>		[ATCC 6538]

{Table C: List of Fungistat Organisms}

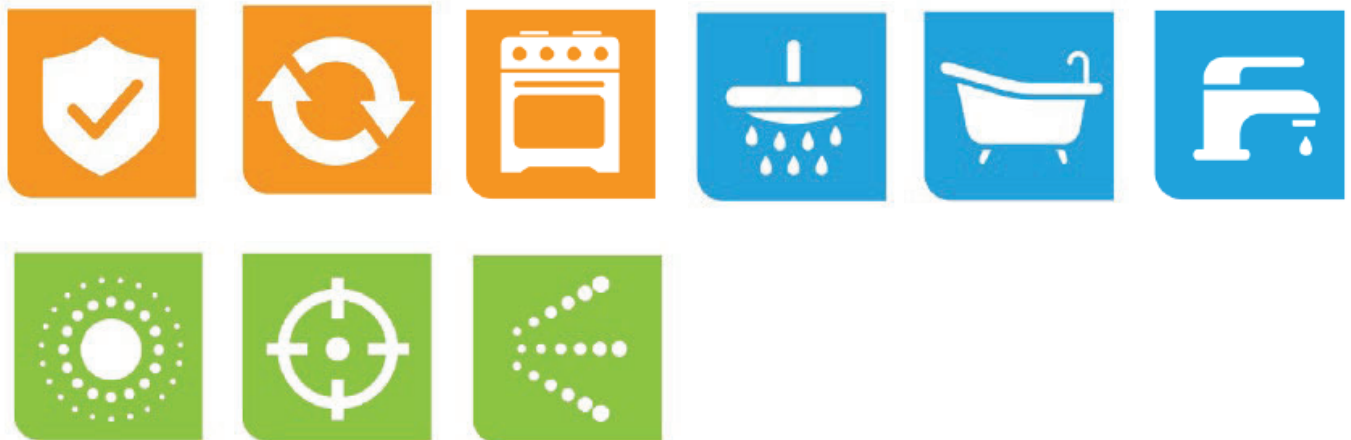
Mildew Fungistat			
Duration	Hard Surface Mildewstat/Fungistat		
7 days	<i>Aspergillus niger</i>		[ATCC 6275]
Fabric Mildewstat/Fungistat			
28 days	<i>Aspergillus niger</i>		[ATCC 6275]
	<i>Penicillium variable</i>		[ATCC 32333]

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{Optional Pictograms- Usage and Use Sites/Surfaces or Fragrance Descriptors}



[Fresh [Scent]]



[Bracketed text] is optional; text in {braces} is informational to the reviewer.



MICROBAN[®] 



¹ When used according to the sanitization directions for use

² When used according to the disinfection directions for use

³ Hard, nonporous

⁵ Kills SARS-CoV-2 on hard nonporous surfaces