



## OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

WASHINGTON, D.C. 20460

November 18, 2025

Rebecca Mannion  
Regulatory Agent for,  
SRFC Bio, Inc.  
Electronic Transmittal: [rmannion@srcconsultants.com](mailto:rmannion@srcconsultants.com)

Subject: Notification per PRN 98-10 – To Update Label  
Product Name: Jaguar 5  
EPA Registration Number: 92082-3  
Received Date: 06/16/2025  
Action Case Number: 00660172

Dear Ms. Mannion:

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 for the above referenced product. The Antimicrobials Division (AD) has conducted a review of this request for its applicability under PRN 98-10 and finds that the action requested falls within the scope of PRN 98-10.

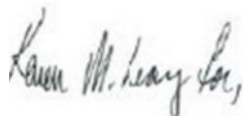
The label submitted with the application has been stamped “Notification” and will be placed in our records.

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.

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If you have any questions, please contact Karen Leavy at number or by email at [Leavy.Karen@epa.gov](mailto:Leavy.Karen@epa.gov).

Sincerely,

A handwritten signature in dark ink, appearing to read "Karen M. Leavy". The signature is written in a cursive, flowing style.

Luisa C. Samalot-Freire, Product Manager (31)  
Regulatory Management Branch I  
Antimicrobials Division (7510M)  
Office of Pesticide Programs  
U.S. Environmental Protection Agency

Note to reviewer: Text in [Square Brackets] is optional. Text in (parenthesis) provides interchangeable options, at least one of which must be selected. Text in *Italics* and/or {} are notes to the label reviewer.

## Jaguar 5

[Disinfectant] [Sanitizer] [Soft Surface Sanitizer] [Residual Sanitizer] [24-Hour Sanitizer]

[Alternate Brand Names:][ABNs: ARM RS; Clean SRFC; ClearDura; Durasol; Eliminox; EnduraRes; eveRScreen; EVR COTE; EVR KOTE; EVRnew; fendRS; ResiDura; Resilex; reSRFC; RS; RS defend; RS Dfend; RS Max; SaniRes; SRFC ARM; SRFC Armor; SRFC Bio RS; SRFC CLN; SRFC COTE; SRFC Defense; SRFC guard; SRFC Pro; SRFC RS; SRFC-SHLD; Stadra; StayDura; StayRes; Stayz]

### INGREDIENTS STATEMENT

#### Active Ingredients

n-Alkyl (50% C14, 40% C12, 10% C16) Dimethyl Benzyl Ammonium Chloride.....	0.16%
Didecyl Dimethyl Ammonium Chloride .....	0.24%
Other Ingredients.....	99.60%
<b>Total</b>	<b>100.00%</b>

### KEEP OUT OF REACH OF CHILDREN

#### CAUTION

See [back] [side] panel for First Aid and additional precautionary statements

Net Contents: [XX fl oz] [XX gal] [XX mL] [XX L] *actual contents will appear on container label*

EPA Reg. No.: 92082-3

EPA Est. No.: #####-XX-# {*Est. No will be inserted here*}

[Lot code will designate Est. No.]

Manufactured [by] [for]: SRFC Bio, Inc., 4460 Spring Valley Road, Farmers Branch, TX 75244

Lot No.: XX {*actual lot number will appear on container*}

### NOTIFICATION

92082-3

The applicant has certified that no changes, other than those reported to the Agency have been made to the labeling. The Agency acknowledges this notification by letter dated:

11/18/2025

Jaguar 5

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## 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. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

**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. 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 medical emergencies, call the poison control center at 1-800-222-1222. For general information on this product, contact the National Pesticides Information Center (NPIC) at 1-800-858-7378.

## 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 label. For use on non-food contact surfaces only.

*{Note to Reviewer: This statement will appear on the label if both medical use sites and medical devices are listed on label, and the product will then be made under FDA GMPs requirements for FDA Medical Devices.}*

### ***{Terminal Sterilant Disclaimer per PR Notice 94-4}***

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 preclean or decontaminate critical or semi-critical medical devices prior to sterilization or high-level disinfection.

**To Clean:** Hold spray bottle 6"-8" from the surface and spray until thoroughly wet. Wipe with a clean [cloth] [paper towel].

**To Disinfect:** Hard, nonporous, non-food contact surfaces: Ensure all surfaces are visibly clean. Hold spray bottle 6"- 8" from surface and spray until thoroughly wet. Allow surface to remain visibly wet for 3 minutes, for Human Rotavirus allow 5 minutes, then allow to air dry or wipe with a clean (cloth) (paper towel). For Human Coronavirus 229E allow 10 minutes. *{The Human Coronavirus sentence may be omitted if this virus is not claimed on the label.}* [Kills] [Destroys] [Effective against] [*{insert organism[s] from Table 6}*].

**To Sanitize:** Hard, nonporous, non-food contact surfaces: Ensure all surfaces are visibly clean. Hold spray bottle 8"- 10" from surface and spray until thoroughly wet. Allow surface to remain visibly wet for 5 minutes, then allow to air dry or wipe with a clean (cloth) (paper towel). [Kills] [Reduces] [Effective against] [*{insert organism[s] from Table 6}*].

*Note to reviewer: Text in [Square Brackets] is optional. Text in (parenthesis) provides interchangeable options, at least one of which must be selected. Text in Italics and/or {} are notes to the label reviewer.*

**For [Residual] 24-hour Sanitization:** Hard, nonporous, non-food contact surfaces: Preclean visibly soiled surfaces. Hold spray bottle 8"- 10" from surface and spray until thoroughly wet. Allow to air dry. Surfaces should be visibly dry before handling. [Kills] [Reduces] [Effective against] [*insert organism[s] from Table 6*] for 24 hours.

**To Spot Sanitize Soft [Fabric] Surfaces<sup>2</sup>:** Ensure all surfaces are visibly clean. Hold spray bottle 6"- 8" from the surface and spray until uniformly and thoroughly wet. Allow surface to remain visibly wet for 2 minutes. Allow to air dry. [Kills] [Reduces] [Effective against] [*insert organism[s] from Table 6*].

*Note to Reviewer: "Not for use in California." will appear on marketed labels when the product is marketed in California. The text may be standard, bold, and/or italicized. If a related marketing claim appears on label a qualifier symbol <sup>β</sup> will be added to the sentence.*

**For use as a bacteriostatic and algaestatic agent to control stain and odor causing organisms on hard surfaces:** Not for use in California(<sup>β</sup>). Preclean visibly soiled surfaces. Hold spray bottle 6"- 8" from the surface and spray until uniformly and thoroughly wet. Allow to air dry or wipe with a clean (cloth) (paper towel). Surfaces should be visibly dry before handling.

**For use as a bacteriostatic and algaestatic agent to control stain and odor causing organisms on soft surfaces:** Not for use in California(<sup>β</sup>). Preclean visibly soiled surfaces. Hold spray bottle 6"- 8" from the surface and spray until wet, do not saturate. Allow to air dry.

#### **STORAGE AND DISPOSAL**

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

**Storage:** Store out of reach of children or people unfamiliar with its use. Keep the container closed when not in use. Protect pesticide containers from extreme heat and cold.

**Pesticide Disposal and Container Handling:** Nonrefillable container. Do not reuse or refill this container. If empty: Offer for recycling if available or discard in trash. If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain. Waste resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

[Questions [or][?] Comments[?]] [symbol of telephone] Call: (214) 257-8879]

Note to reviewer: Text in [Square Brackets] is optional. Text in (parenthesis) provides interchangeable options, at least one of which must be selected. Text in *Italics* and/or {} are notes to the label reviewer.

**{OPTIONAL MARKETING CLAIMS – “This product” or the product brand name may be added at the beginning of a claim. Commas, and ‘and’ may be added where multiple options are available in a way that makes a cohesive claim}**

#### **{GENERAL LABEL CLAIMS}**

- A SRFC BIO INC PRODUCT
- Acceptable for use in [elementary schools] [middle schools] [daycares] [high schools] [colleges] [universities]
- Clean, mist, [and] walk away<sup>◇</sup>
- Clean, spray, [and] walk away<sup>◇</sup>
- Cleans
- Compatible on hard, nonporous, non-food contact surfaces specified on the label
- Continuously confident
- (Delivered) (by) SRFC Bio
- Don't get stuck on a clean surface<sup>§</sup>
- Don't get stuck with a mess
- Don't get stuck on the surface<sup>§</sup>
- Dries clear with no [sticky] [streaky] [hazy] [oily] residue
- Eliminates [tough] odors
- Excellent product aesthetics
- For hospital use
- For use on hard, nonporous surfaces [of] [:] [{insert site[(s)]/surface[(s)] from Tables 1 and/or 2}] [and other hard, non-porous surfaces in [your] [home] [business] [facility] [institution] [venue] [vehicle] [plane] [ship]]
- Intended for [use in] [{insert use site(s) from Table 1}] [or] [use on] [{insert surface[(s)]/material[(s)] from Tables 2 or 3}]
- [Great] for (schools) (classrooms) (work) [(and)(or)] [(the] office)
- Great for use on soft surfaces<sup>2</sup>
- Invisible
- Low residue
- Made in the USA [with US and imported ingredients]
- Mist, walk away<sup>◇</sup>
- (New) (New & Improved) {To be used as a claim descriptor only for the first 6 months on shelf}
- No [sticky] [or] [oily] residue
- Non-tacky
- Non-sticky
- Non-hazy
- Non-streaking [streaky]
- Not [sticky] [or] [oily] [hazy]
- (Now) (New) [!] [and] [&] [Improved] [!] {To be used as a claim descriptor only for the first 6 months on shelf}
- [Patented][Patent Pending] formula

Note to reviewer: Text in [Square Brackets] is optional. Text in (parenthesis) provides interchangeable options, at least one of which must be selected. Text in *Italics* and/or {} are notes to the label reviewer.

- Ready-to-use [RTU]
- Safe on (finished wood) (laminated) (tile) [and] (vinyl) floors
- Safe on (hard, nonporous surfaces) [*{insert surface/material from Tables 2 and/or 3}*]
- Safe to use on soft surfaces<sup>2</sup>
- Safe on (soft surfaces<sup>2</sup>) (*{insert items(s) from Table 4}*)
- Saves (money) (time) [and] (labor) [by cleaning and disinfecting in one step<sup>3</sup>]
- Scientifically proven formula
- Spray, [and] walk away<sup>0</sup>
- Use [this product] with confidence
- (Will not harm) (May be used on) hard, non-porous and soft textile household surfaces
- Wipe, mist, [and] walk away<sup>0</sup>
- Wipe, spray, [and] walk away<sup>0</sup>

### **{CLEANING AND DEODORIZING CLAIMS}**

- A clear surface<sup>s</sup> is a clean surface<sup>s</sup>
- All purpose cleaner is tough on grease and grime and easy on surfaces<sup>s</sup>
- [An effective] [bathroom][restroom][floor] cleaner
- An effective surface<sup>s</sup> cleaner for use in the kitchen<sup>5</sup>, bathroom, bedroom, and other household areas
- Around-the-clock clean
- Bathroom cleaner
- Cleaner
- Cleans [a variety of] [many] surfaces<sup>s</sup> [throughout the house]
- Cleans everyday (kitchen<sup>5</sup>) [and] (bathroom) messes
- Cleans [everyday] [tough] messes
- (Cleans) (For Use On) (Effective on) [Door Knobs] [Light Switches] [Remotes] [Phones] [Children's Toys] [Faucets] [Faucet Handles] [Bathroom Sinks] [Toilet exteriors] [Showers] [Bath Tubs] [High Touch Areas] [Garbage Cans] [Kitchen Sinks] [Refrigerator Handles] [Couches] [Coffee Tables] [Car Seats] [Car Upholstery] [Sports Equipment]
- Cleans without (streaks) (stickiness) (haze)
- Compatible with surfaces<sup>s</sup> of equipment found in *{insert site from Table 1}*
- Convenient [kitchen<sup>5</sup>] [and] [bathroom] surface<sup>s</sup> cleaner [on: *insert surface/material from Tables 2 and/or 3*]
- Cuts cleaning time
- Cuts through common [household] [commercial] [industrial] [institutional] [business] [professional] dirt and grime
- Cuts through (dirt), (grime) (and) (soap scum)
- Deodorizes [washable] hard, nonporous surfaces
- (Designed) (Ideal) for daily (cleaning) (use) [in the (home) [and][or] (office)]
- Effectively cleans [many] [hard] nonporous surfaces
- Effectively removes [everyday] soils on *{insert surface/material from Tables 2 and/or 3}*
- (Eliminates) (helps remove) (helps destroy) odors and freshens (soft surfaces) [and][or] (fabrics)
- ~~Eliminates musty odors~~
- (Eliminates) (Removes) [kitchen] [and][or] [bathroom] odors [on clothing] [on fabrics]
- (Fabric<sup>2</sup>) (soft surface<sup>2</sup>) [and][or] (hard surface<sup>s</sup>) deodorizer
- For use on *{insert surface/material from Tables 2 and/or 3}*
- Helps [you] maintain a cleaner home

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- Keeps surfaces<sup>§</sup> cleaner longer
- Leaves no smeary residue
- Multipurpose Cleaner
- No smeary residue [left behind]
- [Patented formula is] powerful on dirt [and][&] [can be used on hard, nonporous surfaces around the (house) (business)][will not harm surfaces<sup>§</sup> when used as directed]
- Ready to use [multi-purpose] [kitchen<sup>5</sup>] [cleaner]
- Removes odors
- Stays cleaner between cleans
- Suitable for everyday use
- Will not scratch surfaces<sup>§</sup>

### **{DISINFECTING CLAIMS}**

- *Select one:*  
(An effective) (Great) (Appropriate) (Ideal)  
*Followed by selecting one:* (approach) (method) (process) (solution) (product) (way) to  
*Followed by selecting one:* (disinfect) (kill) (destroy 99.9%) (eliminate 99.9%)  
*Followed by selecting one or more:* [against] ([odor- causing] bacteria) (germs<sup>\*1</sup>) (viruses<sup>†</sup>) (cold & flu viruses<sup>†6</sup>)
- Antibacterial
- (Antimicrobial) (Bactericidal) (Virucidal<sup>†</sup>)
- Antibacterial Cleaner
- Antibacterial Multi-Purpose Cleaner<sup>0</sup>
- Broad spectrum disinfectant
- Can help reduce cross contamination between treated surfaces<sup>§</sup>
- Clean and disinfect<sup>3</sup> surfaces<sup>§</sup>
- [Cleans and] disinfects in one-step<sup>3</sup>
- Cleans as it disinfects<sup>3</sup>
- Cleans, disinfects<sup>3</sup>, and deodorizes
- Destroys bacteria on surfaces<sup>§</sup> [in {insert site from Table 1}] [and][or] [on {insert surface/material from Tables 2 and/or 3}]
- Disinfectant
- Disinfectant & Cleaner
- Disinfects without (stickiness) (tackiness)
- Disinfects without leaving (haze) (streaks) (oily residue)
- Disinfects and deodorizes<sup>3</sup>
- Disinfects and removes offensive odors from {insert surface/material from Tables 2 and/or 3}<sup>3</sup>
- Disinfects<sup>3</sup> [high touch] surfaces<sup>§</sup>
- Disinfects<sup>3</sup> surfaces<sup>§</sup> listed on this label
- Disinfects<sup>3</sup> in {insert use site from Tables 1}
- Disinfects<sup>3</sup> in 3 minutes
- Disinfects<sup>3</sup> on {insert surface/material from Tables 2 and/or 3}
- Disinfects surfaces<sup>§</sup>
- Disinfects<sup>3</sup> surfaces<sup>§</sup> by killing 99.9% <sup>†</sup>SARS-Related Coronavirus 2 [SARS-CoV-2] [USA- WA1/2020] [in one step<sup>3</sup>]
- Effective against {insert organism[s] from Table 6}
- Effective against <sup>†</sup>SARS-Related Coronavirus 2<sup>3</sup> [SARS-CoV-2] [USA-WA1/2020] [in 3 minutes]
- Eliminates 99.9% of bacteria [germs<sup>\*1</sup>] [and][or] [viruses<sup>†</sup>]
- Eliminates 99.9% of bacteria found in (households) (institutions) (businesses) [in 3 minutes]<sup>3</sup>

Note to reviewer: Text in [Square Brackets] is optional. Text in (parenthesis) provides interchangeable options, at least one of which must be selected. Text in *Italics* and/or {} are notes to the label reviewer.

- Eliminates tough stains and 99.9% of germs<sup>\*1,3</sup>
- For use in critical care areas [where control of cross contamination on surfaces<sup>§</sup> is of prime importance]
- (Helps reduce) (reduces) cross contamination on treated surfaces<sup>§</sup>
- Helps reduce the spread of germs<sup>\*1</sup> [cold & flu viruses<sup>†6</sup>] between treated surfaces<sup>§</sup>
- Hospital disinfectant
- Hospital (disinfectant) (disinfection) *{use only when hospital use sites on label}*
- Kills 99.9% of germs<sup>\*1</sup> [including cold and flu viruses<sup>†6</sup>]
- Kills 99.9% of bacteria and cold and flu viruses<sup>†6</sup> [in 3 minutes]
- Kills 99.9% of <sup>†</sup>SARS-Related Coronavirus 2<sup>3</sup> [SARS-CoV-2] and cold and flu viruses<sup>†6</sup>
- Kills bacteria in 3 minutes
- Kills bacteria on (hard, nonporous surfaces) (*{insert surface/material from Tables 2 and/or 3}*)
- Kills bacteria and 99.9% of viruses<sup>†</sup> *{[in:] [on hard, nonporous surfaces of:]} [{insert items from Tables 1 and/or 2-3}]*
- Kills bloodborne pathogens: <sup>†</sup>HIV-1, <sup>†</sup>HBV, and <sup>†</sup>HCV
- (Kills) (Eliminates) [99.9% of] bacteria *{[in:] {insert site from Table 1}}([on:] hard, nonporous surfaces including: {insert surface from Table 2})*
- (Kills) (Eliminates) [99.9% of] bacteria *{(in) (the)} [(kitchen<sup>5</sup>) [and] (bathroom)]*
- (Kills) (Eliminates 99.9% of) [99.9% of] <sup>†</sup>SARS-Related Coronavirus 2<sup>3</sup> [SARS-CoV-2] [USA- WA1/2020] [causative agent of COVID-19] [the virus<sup>†</sup> that causes COVID-19]
- (Kills 99.9% of) (Effective against) the virus<sup>†</sup> that causes COVID-19
- Kills 99.9% of [these organisms] [the following] in 3 minutes<sup>3</sup>: *{Insert any organism(s) from Table 6 that have a 3-minute contact time}*
- Kills 99.9% of *{insert any organism(s) from Table 6 that have a 5-minute contact time}* in 5 minutes<sup>3</sup>
- Kills 99.9% of the following in 5 minutes<sup>3</sup>: *{insert any organism(s) from Table 6 that have a 5-minute contact time}*
- Kills germs<sup>\*1</sup> [in 3 minutes]
- (Kills) (Destroys) (Eliminates) (Disinfects<sup>o</sup>) 99.9% of (Germs<sup>\*1</sup>) (Bacteria) (and) (Viruses<sup>†</sup>)
- Kills 99.9% of Viruses<sup>†</sup>
- Kills [99.9% of] bacteria [in one step<sup>3</sup>]
- Kills 99.9% of bacteria and (&) viruses<sup>†</sup>
- Kills 99.9% of bacteria on hard, nonporous surfaces of *{insert surface/material from Tables 2 and/or 3}*
- Kills 99.9% of cold & flu viruses<sup>†6</sup>
- Kills 99.9% of (bacteria) (germs<sup>\*1</sup>) [and] (viruses<sup>†</sup>) [in one step<sup>3</sup>]
- Kills [99.9% of] bacteria found in [household] [commercial] [industrial] [institutional] [business] [professional] kitchens<sup>5</sup> in 3 minutes<sup>3</sup>
- Kills 99.9% of <sup>†</sup>SARS-CoV-2<sup>3</sup>, which causes COVID-19
- Kills the viruses<sup>†</sup> that cause the common cold & flu<sup>6</sup> [including <sup>†</sup>Influenza A virus]
- Meets surface disinfection recommendations under OSHA's Bloodborne Pathogens Standard
- One step cleaner and disinfectant<sup>3</sup>
- Peace of mind that you are eliminating 99.9% of germs<sup>\*1</sup>
- Reduces cross contamination on treated surfaces<sup>§</sup>
- Virucidal<sup>†</sup>

#### **{HARD NON-POROUS, NON-FOOD CONTACT SURFACE SANITIZING CLAIMS}**

- Can help reduce cross-contamination between treated surfaces<sup>§</sup>
- Cleans, deodorizes, and sanitizes in one step<sup>7</sup>
- Cleans and sanitizes<sup>7</sup>
- Cleaner and Sanitizer<sup>7</sup>
- Controls the (spread) (transmission) of bacteria on surfaces<sup>§</sup> {*insert use surface/material from Tables 2 and/or 3*}
- (Kills) (Destroys) (Removes) (Reduces) 99.9% of bacteria in {*insert use site[s] from Table 1*}
- (Kills) (eliminates) (destroys) (removes) (reduces) 99.9% of bacteria on treated surfaces<sup>§</sup> that can be transfer points for bacteria [on] [:] {*insert use surface[s]/material[s] from Table 2 and/or 3*}
- (Kills) (eliminates) (destroys) (removes) 99.9% of bacteria on surfaces<sup>§</sup> [:]{*insert use surface[s]/material[s] from Table 2 and/or 3*}
- Kills [99.9% of] (bacteria) ({*insert bacteria in Table 6*}) [in 5 minutes<sup>7</sup>]
- Kills 99.9% of bacteria
- Sanitization<sup>7</sup> against bacteria
- Sanitizer<sup>7</sup>
- Sanitizes<sup>7</sup>
- Sanitizes<sup>7</sup> in 5 minutes
- Sanitizes<sup>7</sup> without (stickiness) (tackiness)
- Sanitizes<sup>7</sup> without leaving (haze) (streaks) (oily residue)

#### **{DISINFECTING & HARD NON-POROUS, NON-FOOD CONTACT SURFACE SANITIZING CLAIMS}**

- All in one sanitizing<sup>λ</sup> and disinfecting<sup>3</sup>
- All in one – cleans, sanitizes<sup>λ</sup> & disinfects<sup>3</sup>

#### **{RESIDUAL 24-HOUR SANITIZING CLAIMS}**

- 24-hour [residual] antibacterial [control] on treated surfaces<sup>λ</sup>
- 24-hour residual sanitization from 99.9% of bacteria on treated surfaces<sup>λ</sup>
- 24-hour sanitization on treated surfaces<sup>λ</sup>
- 24-hour residual sanitization [against bacteria] on treated surfaces<sup>λ</sup>
- 24-hour residual sanitizer against bacteria<sup>λ</sup>
- 24-hour residual sanitizer on treated surfaces<sup>λ</sup>
- [24 Hour] [Full day] surface protection<sup>λ</sup>
- 24-hour protection from 99.9% of bacteria on treated surfaces<sup>λ</sup>
- 24-Hour Protective Barrier for surfaces<sup>λ</sup>
- 24-Hour Protective Barrier for surfaces<sup>λ</sup> without [sticky] [tacky] [oily] [hazy] residue
- 24 hours of protection from 99.9% of bacteria growth<sup>λ</sup>
- Around-the-clock protection against bacteria<sup>λ</sup>
- Continues protecting even after it's dry<sup>λ</sup>
- Continuous (antibacterial) (antimicrobial) for [up to] 24 hours on treated surfaces<sup>λ</sup>
- Continuous protection for [up to] 24 hours on treated surfaces<sup>λ</sup>
- Continuously (kills) (reduces) 99.9% of bacteria for [up to] 24 hours on treated surfaces<sup>λ</sup>
- Creates a bacteria resistant coating on {*insert surface/material from Tables 2 or 3*} for [up to] 24 hours<sup>λ</sup>
- Formulated with a revolutionary technology that (sanitizes) (reduces bacteria on) surfaces for 24 hours<sup>λ</sup>
- Keeps (killing) (reducing) 99.9% of bacteria for up to 24 hours on treated surfaces<sup>λ</sup>

Note to reviewer: Text in [Square Brackets] is optional. Text in (parenthesis) provides interchangeable options, at least one of which must be selected. Text in *Italics* and/or {} are notes to the label reviewer.

- Keeps killing 99.9% of bacteria for up to 24 hours on treated surfaces<sup>λ</sup>
- Keeps sanitizing so you don't have to<sup>λ</sup>
- Keeps treated surface[s] sanitized for [up to] 24 hours<sup>λ</sup>
- Keeps working after it's dry<sup>λ</sup>
- Keeps working for 24 hours on treated surfaces<sup>λ</sup>
- Keeps working (and) (so) you don't [have to]<sup>λ</sup>
- Keeps working, while you rest<sup>λ</sup>
- Kills 99.9% of bacteria for 24 hours on treated surfaces<sup>λ</sup>
- Kills 99.9% of bacteria in 5 minutes, and keeps killing for 24 hours on treated surfaces<sup>λ</sup>
- (Kills) (Reduces) 99.9% of bacteria for 24 hours on treated surfaces<sup>λ</sup>
- (Leaves behind a)(99.9% bacteria killing) (sanitizing)(coating)(layer)(protectant) for 24 hours<sup>λ</sup>
- Let (this product) {*insert product name*} keep fighting, while you relax<sup>λ</sup>
- Long-lasting [coating]<sup>λ</sup>
- Multi-purpose cleaner (with)(and)(&) (24 hour sanitization<sup>λ</sup>)(24 hour sanitizer<sup>λ</sup>)
- (Patented)(Patent Pending) formula [continues to work] for [up to] 24 hours<sup>λ</sup>
- Persistent antibacterial for [up to] 24 hours on treated surfaces<sup>λ</sup>
- Prevents 99.9% of bacterial growth on treated surfaces for 24 hours<sup>λ</sup>
- [Provides][leaves] [a] Protective coating for surfaces<sup>λ</sup>
- Protects [treated] [household] [commercial] [industrial] [institutional] [business] [professional] surfaces from 99.9% of bacteria [for] [up to] 24 hours<sup>λ</sup>
- Protects surfaces<sup>λ</sup> against 99.9% of bacteria between cleanings for 24 hours
- Protects surfaces<sup>λ</sup> against bacteria between cleanings for up to 24 hours<sup>λ</sup>
- Protects surfaces while you sleep<sup>λ</sup>
- Protects treated surfaces [from bacteria] for 24 hours<sup>λ</sup>
- Provides 24-hour residual (antibacterial) (antimicrobial) control<sup>λ</sup>
- Provides 24-hour sanitization<sup>λ</sup>
- Provides 24-hour residual sanitization from [harmful] bacteria<sup>λ</sup>
- Sanitize and protect surfaces from bacteria for 24 hours<sup>λ</sup>
- Sanitizes for [up to] 24 hours<sup>λ</sup>
- Sanitizes [household] [commercial] [industrial] [institutional] [business] [professional] treated surfaces from [99.9% of] bacteria [for] [up to] 24 hours<sup>λ</sup>
- Sanitization that lasts all day<sup>λ</sup>
- Scientifically proven to kill 99.9% of bacteria for up to 24 hours on treated surfaces<sup>λ</sup>
- Stays sanitized [between cleans] for up to 24 hours<sup>λ</sup>
- Surface (coating)(protectant)<sup>λ</sup>
- Use daily to maintain continuous 24-hour [sanitization][residual sanitization] on treated surfaces<sup>λ</sup>
- Use daily to maintain sanitized {*insert surface/material from Tables 2 and/or 3*} [in your home]<sup>λ</sup>
- Use every 24 hours to protect surfaces in your home from the spread of bacteria<sup>λ</sup>
- Works hard, so you don't [have to]<sup>λ</sup>

#### **{DISINFECTING & RESIDUAL 24-HOUR SANITIZING CLAIMS}**

- 3-in-1: Cleans, Disinfects<sup>3</sup>, Sanitizes<sup>λ</sup> for 24 hours4-in-1: Cleans, Disinfects<sup>3</sup>, Sanitizes<sup>λ</sup> for 24 hours

Note to reviewer: Text in [Square Brackets] is optional. Text in (parenthesis) provides interchangeable options, at least one of which must be selected. Text in *italics* and/or {} are notes to the label reviewer.

#### **{SOFT SURFACE SPOT SANITIZER CLAIMS}**

- An effective [soft surface] sanitizer<sup>2</sup> [for fabrics] [as a spot treatment] [for use (in)(on) {*insert item(s) from Table 4*}]
- Controls [and reduces] [the growth of] odor-causing bacteria on (soft surfaces) (fabrics)<sup>2</sup>
- Eliminates 99.9% of bacteria (in sports bags)(on gym bags)<sup>2</sup>
- Eliminates Odor-Causing Bacteria [from garbage cans] [from pet's bedding] [from bathrooms] [from kitchens<sup>5</sup>]<sup>2</sup>
- For use on {*insert item(s) from Table 4*}
- Helps prevent the build-up of odors by killing odor-causing bacteria [on [soft surfaces] [fabrics] [and][or] [textiles]]<sup>2</sup>
- Kills 99.9% of bacteria<sup>2</sup> and odors on {*insert item(s) from Table 4*}
- Kills 99.9% of bacteria on soft surfaces<sup>2</sup> {*or insert item(s) from Table 4*}
- Kill[s] 99.9% of [household] bacteria on (soft surfaces<sup>2</sup>) (fabrics<sup>2</sup>) (textiles<sup>2</sup>) [in 2 minutes] [as a spot treatment]
- Kills 99.9% of *Klebsiella aerogenes* and *Staphylococcus aureus* on soft surfaces[[and][or] fabrics]<sup>2</sup>
- Sanitizes<sup>2</sup> {*insert items(s) from Table 4*}
- Sanitizes<sup>2</sup> everything from [your] countertops<sup>8</sup> [and][or] to [your] [living room] couches [and][or] to [your] cars
- Sanitizes<sup>2</sup> fabrics [all] around the home<sup>2</sup>
- Sanitizes<sup>2</sup> soft surfaces
- Soft surface sanitizer<sup>2</sup>
- Sanitizes<sup>2</sup> (soft) (fabric) [surfaces] [as a spot treatment] [in 2 minutes]
- Use on hard to (clean) (laundry) soft surface areas<sup>2,4</sup>
- Use on soft surfaces [and][or] [fabrics] where [odor-causing] bacteria can (linger) [and][or] (hide)<sup>2</sup>

#### **{CLAIMS AGAINST STAIN AND ODOR CAUSING ORGANISMS<sup>8</sup>}**

- Algaestatic<sup>8</sup>
- Antimicrobial agent that inhibits odor causing (bacteria) (algae<sup>8</sup>)
- Antimicrobial agent that inhibits the growth of odor causing bacteria<sup>8</sup>
- Bacteriostatic<sup>8</sup>
- Eliminates odors caused by bacteria
- Inhibits deterioration caused by bacteria and odor- and stain-causing algae<sup>8</sup>
- Inhibits odors caused by bacteria and odor- and stain-causing algae<sup>8</sup>
- Inhibits the growth of algae [between cleanings]<sup>8</sup>
- Inhibits the growth of bacteria which cause staining and discoloration between cleanings<sup>8</sup>
- Inhibits the growth of algae which cause staining and discoloration between cleanings<sup>8</sup>
- Inhibits the growth of odor causing bacteria [between cleanings]<sup>8</sup>
- Inhibits the growth of odor causing bacteria and algae which cause staining and discoloration between cleanings<sup>8</sup>
- Kills odor causing bacteria<sup>8</sup>
- Odor [elimination] [neutralization]
- Prevents deterioration caused by bacteria and algae which cause staining and discoloration<sup>8</sup>
- Resists development of odors
- Resists development of odors, stains and discoloration due to bacteria and algae<sup>8</sup>
- Resists development of stains and discoloration due to bacteria [and algae]<sup>8</sup>

Note to reviewer: Text in [Square Brackets] is optional. Text in (parenthesis) provides interchangeable options, at least one of which must be selected. Text in *Italics* and/or {} are notes to the label reviewer.

**Table 1: Use Sites**

Acute care facilities	EMS [Fire] facilities	Manufacturing facilities
Aircraft	Entertainment venues	Medical office(s)
Airport(s)	Exam room(s)	Military assets [facilities]
Anesthesia rooms	Garage(s)	Neonatal units
Assisted living facilities	Gas station(s)	Nursery(ies)
(Athletic) (recreational) facilities	(Government) (Municipal) buildings	Office(s)
Athletic training rooms	(Grocery) (retail) stores	Operating [rooms] [theaters] [surfaces]
Bathroom(s)	(Guest) (patient) (resident) room(s)	Optometric Facilities
Bedroom(s)	Gym[nasium]s	Orthopedic Clinics
Bars [front of house operations]	Health clubs [facilities]	Playroom(s)
Boat(s)	Healthcare facilities	Public meeting area(s)
[Intrastate] Buses	(Homes) (Houses)	Public (transportation)(transit)
Businesses	Hotels	Radiology rooms
Cabin(s)	Hotel (lobbies) (guest rooms)	Reception areas
Cafeterias	Hospitals	(School(s)) (Classrooms) [and] (Daycares)
Car(s)	Hospitality [lodging] [facilities]	Shower (rooms) (areas)
Car interiors	Houses of worship	(Sports arenas) [stadiums]
Casinos	(Institutional) [&] (Commercial) Facilities	Storage areas
Changing rooms	Intensive care units	Studio(s)
Clinic(s)	Kennels	Subways
Concession stands	Kitchen(s) <sup>5</sup>	(Taxis) (Ride share)
Correctional facilities	Laboratories	Trains
Critical care areas	Lecture halls & labs	Transit stations and support (facilities) (depots)
Cruise ships	Libraries	(Vehicles) (automobile(s)) (car(s))
Dental offices	Lobbies	Veterinary facilities [clinics]
Dining room(s) [hall(s)]	Lockers	Waiting areas [rooms]
Dormitories	Locker room(s)	Warehouses
Emergency vehicles [rooms] [departments]		

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**Table 2: Hard, Nonporous, Non-Food Contact Surfaces**

{Qualifier symbols for § and 5 are not required if the phrase ‘hard, nonporous’ and or ‘non-food contact’ as appropriate appears before the listed items.}

Air handling systems	Exam (tables) (carts) (chairs)	Remote[s] [controls]§
Animal cages	Exercise (sports) equipment§	Retail shelves§
Appliance exteriors <sup>9</sup>	Faucets	Salon stations
Arm rests	Fixtures§	Seat belt buckles
Bassinets	[Sealed] Floors	Seats§
Bathtubs	Furniture§	Seatbacks§
Bed[s] frames	[Garbage] [trash] [waste] [recycling] cans (bins)	Shoes§ (rain boots, waterproof boots)
Bedpans	[Grocery] [shopping] cart[s] [handles]	Shower (doors) (walls) (stalls)
Bed (box) spring(s)	Handrails§	(plastic) (vinyl) Shower curtain[s] [liner]
Bed rails	Headboards [footboards] §	Sinks
Blinds	Headsets§	Stadium (seats§) (bleachers) (stands)
Booster seat§	Helmets§	Steering wheels
Cabinets§ (kitchen, bath)	Highchairs <sup>5</sup>	Stretchers
Cabinet handles	Hospital [phlebotomy] carts	Tables§
Canes§	IV Poles	Telephones
Car (door handles) (dashboards) (seats§)	Keyboards	Exterior surfaces of toilets
Chairs§	[Kid’s] play [structures] [equipment] [furniture] [tables <sup>5</sup> ]	Tools
Computer mice [touchpads]	Lab benches	Toys <sup>10</sup>
Counter[top]s (kitchen <sup>5</sup> , bath)	Laundry basket [hamper] (plastic)	Toy boxes
Cribs§	Light fixtures	Tray tables
Crutches§	Litter boxes	Turf flooring
Curtains plastic or vinyl	Lockers	Exterior surfaces of urinals
Desks	Mailbox(es)	Vehicle interior [boats, cars, campers, buses, trains, aircraft, taxi] §
Diagnostic equipment	Mattress covers (plastic or vinyl)	Vending machine surfaces
Diaper pails	Medical call buttons	Vinyl [wall]paper
Dining room surfaces <sup>5</sup>	Microwave handles	Walkers
Door[s] [handles] [knobs] [jambs§] [frames§]	Non-critical medical equipment [surfaces]	Walls§ (painted)
Drain covers	(Outdoor) (patio) furniture§	Waste cans [trash] [garbage]
Drawer pulls	Pet items§ [accessories] [equipment]	Wheelchairs
Electronic devices (exterior surfaces)	Playpens§	Window[sill]s§
Elevator[s] [buttons] [doors] [walls] [rails]	(plastic) (vinyl) Privacy curtains	Workstations
Escalators	Public transportation [seats]	Refrigerator handles
Equipment tables§	[turnstiles]	

Note to reviewer: Text in [Square Brackets] is optional. Text in (parenthesis) provides interchangeable options, at least one of which must be selected. Text in *Italics* and/or {} are notes to the label reviewer.

**Table 3: Hard, Nonporous, Non-Food Contact Materials**

Acrylic	Fiber-reinforced plastic	Sealed Parquet
Aluminum	Finished [Painted] wood	Plastic [Laminate]
[Baked -and/or- porcelain] Enamel	Formica <sup>®</sup>	Sealed fiberglass
Brass	Glass	Sealed granite [marble] [stonework]
Glazed Ceramic	Glazed [Ceramic] tile	Stainless steel
Chrome	Glazed porcelain [tile]	Steel
Copper	[Hard] plastic -or- vinyl	Synthetic marble
Corian <sup>®</sup>	Iron	Tin
Crystal (non-food areas)	Linoleum	Urethanes
Epoxy	Nickel	VCT [ <u>Vinyl Composition Tile</u> ]
Faux [E] leather	Nonporous plastic	Waterproof [nonporous] leather
Faux wood	Nonporous vinyl	Zinc

**Table 4: Soft Surface Sanitizer Surfaces and Materials**

Automotive upholstery	Duvet covers	Shades
Baby carriages	Exercise mats	Sheets
Baby prams	Fabric	Shoes [(canvas)] [(fabric)]
(Back) (school) packs	Garments	Shoe interiors
Bath(room) mats	Gloves	Shower curtains (fabric)
Beach blankets	Gym bag (fabric)	Sling Chairs
Beanbags	(Gym) (Workout) (Clothes) (Shoes)	Slippers
Bedding (Bedspreads)	Hats	Sneakers (canvas) (fabric)
Blankets	Headrests	Sofas
Blinds	Highchair seats	Sofa (couch) cushions
Box springs (covers)	Jackets	Soft (fabric) surfaces
Boots [(canvas)] [(fabric)]	Laundry bags (fabric)	Sport(s) (bag(s)) (equipment)
Brooms	Linens	Strollers (seats)
Car (seats) (upholstery)	Mats [for day care]	Stuffed (Plush) toys
Carpet <sup>11</sup>		
Chairs	Mattress covers	Suitcase (luggage)
Cloth Shower curtains	(Outdoor) (Camp) gear	Surfaces of mattresses
Clothing	Patio Cushions	Sweatshirts
Coats (Outdoor Wardrobe)	Pillow Cushions	Towels
Cots	Rags	Umbrellas
(Cotton) (fabric) Purses	Reusable bags	Upholstery
(Couches) (Sofas)	Rugs	(Upholstered) Booster seats
Curtains (Draperies)	(Rugged) Jeans	(Upholstered) chairs
Cushions	Scarves	(Upholstered) couches
Diaper bags	Seat cushion (household)	(Upholstered) furniture
(Dog) (Cat) (pet) beds	Seat cushion (kitchen)	Window treatments (fabric)
(Door)(Welcome) Mats		

Note to reviewer: Text in [Square Brackets] is optional. Text in (parenthesis) provides interchangeable options, at least one of which must be selected. Text in *Italics* and/or {} are notes to the label reviewer.

**Table 5: Porous, Non-Food Contact Surfaces and Materials for Odor- and Stain-removing**

Air filters	Curtains	Mattresses
Cardboard	Drywall	Microfiber
Carpet	Fabrics	Natural and/or synthetic fibers
Clothing	Leather	Woven and/or nonwoven fabrics
Construction materials	Linens	

**Table 6: Microorganisms**

{ATCC numbers are required on the master label, but are not required to be listed on the production label}

<b>HARD NON-POROUS SURFACE DISINFECTION – BACTERIA: 3-minute contact time</b>
<i>Acinetobacter baumannii</i> (MDR) [Multidrug resistant] [(ATCC BAA-1605)]
<i>Enterococcus faecium</i> (MDR) [Multidrug resistant] [ATCC 51559]
<i>Escherichia coli</i> O157:H7 [(ATCC 35150)]
<i>Escherichia coli</i> (ESBL) [Extended spectrum beta lactamase positive] [ATCC BAA-196]
<i>Klebsiella pneumoniae</i> (CR) [Carbapenem resistant] [(ATCC BAA-1705)]
<i>Pseudomonas aeruginosa</i> [(ATCC 15442)]
<i>Salmonella enterica</i> [(ATCC 10708)]
<i>Staphylococcus aureus</i> [(ATCC 6538)]
<i>Staphylococcus aureus</i> (MRSA) [Methicillin resistant] [(ATCC 33592)]
<b>HARD NON-POROUS SURFACE DISINFECTION - VIRUSES†: 3-minute contact time</b>
Hepatitis B Virus (HBV) [Duck Hepatitis B Virus as the surrogate] [Strain 1/9/15]
Hepatitis C Virus (HCV) [Bovine Viral Diarrhea Virus as the surrogate] [(ATCC VR-1422)]
HIV-1 (Human Immunodeficiency Virus Type 1) (AIDS virus) [Strain HIV-1 III-B]
Influenza A (H1N1) Virus [(ATCC VR-1469) [Strain A/PR/8/34]]
Respiratory Syncytial Virus (RSV) [(ATCC VR-26)]
SARS-Related Coronavirus 2 (SARS-CoV-2) [BEI Resources NR-52281] [Strain Isolate USA-WA1/2020]
<b>HARD NON-POROUS SURFACE DISINFECTION - VIRUSES†: 5-minute contact time</b>
Human Rotavirus [(ATCC VR-2018)]
<b>HARD NON-POROUS SURFACE DISINFECTION - VIRUSES†: 10-minute contact time</b>
Human Coronavirus [(ATCC VR-740)] [Strain 229E]
<b>HARD NON-POROUS SURFACE NON-FOOD CONTACT SURFACE SANITIZATION: 5-minute contact time</b>
<i>Klebsiella aerogenes</i> [(ATCC 13048)]
<i>Staphylococcus aureus</i> [(ATCC 6538)]
<b>RESIDUAL 24-HOUR SANITIZATION OF HARD NON-POROUS SURFACES</b>
<i>Klebsiella aerogenes</i> [(ATCC 13048)]
<i>Staphylococcus aureus</i> [(ATCC 6538)]
<b>SOFT SURFACE SANITIZATION: 2-minute contact time</b>
<i>Klebsiella aerogenes</i> [(ATCC 13048)]
<i>Staphylococcus aureus</i> [(ATCC 6538)]

### 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 labels” when used in accordance with the appropriate use directions indicated below.

This product qualifies for emerging pathogen claims against the following viral categories:

- Enveloped viruses

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

[Product name] has demonstrated effectiveness against viruses similar to [name of emerging virus] on hard, nonporous surfaces. Therefore, [product name] can be used against [name of emerging virus] when used in accordance with the directions for use against Human Rotavirus, Strain WA (ATCC VR-2018) on hard, nonporous surfaces. Refer to the [CDC or OIE] website at [pathogen-specific website address] for additional information.

{OR}

[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 Human Rotavirus, Strain WA (ATCC VR-2018) on hard, nonporous surfaces. Refer to the [CDC or OIE] website at [website address] for additional information.

### Qualifiers and Qualifier Statements

<sup>†</sup> *{Where the symbol appears after the words “virus/viruses/virucidal” the symbol will be added before each claimed virus on the marketed container label.}*

<sup>®</sup>Not for use in California *{This symbol may lead to the statement in the use directions and need not be duplicated on the marketed label as a standalone statement.}*

<sup>◊</sup>When used as directed

<sup>§</sup>Hard, nonporous, non-food contact

<sup>λ</sup>Sanitizes against [{or} kills] *S. aureus* and *K. aerogenes* [{or} bacteria] for 24 hours on hard, nonporous, non-food contact surfaces when used according to residual sanitizer directions

<sup>1</sup>[{when Germs appears on label} \*Kills 99.9% of *S. aureus*, *P. aeruginosa*, SARS-CoV-2 and Influenza A virus]

<sup>2</sup>Kills 99.9% of bacteria when used as a spot sanitizer on cotton or polyester fabrics and textiles

<sup>3</sup>When used according to the disinfection directions for use

<sup>4</sup>Always test on a hidden area first

<sup>5</sup>Non-food contact surfaces

<sup>6</sup>Human Coronavirus, Respiratory Syncytial Virus (RSV), Influenza A H1N1 virus

<sup>7</sup>When used according to the hard, nonporous, non-food contact sanitization directions for use

<sup>9</sup>Allow surface to cool to room temperature before application

<sup>10</sup>Rinse plastic baby/toddler toys with potable water after the contact time

<sup>11</sup>Spot treatment or deodorization only

Note to reviewer: Text in [Square Brackets] is optional. Text in (parenthesis) provides interchangeable options, at least one of which must be selected. Text in *Italics and/or {}* are notes to the label reviewer.

**Optional Graphics**

A **SRFC BIO<sup>2</sup>** INNOVATION

A **SRFC BIO<sup>2</sup>** PRODUCT

