



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

September 27, 2023

Crystal Maira
Regulatory Agent for,
SRFC BIO, Inc.
Electronic Transmittal: [cmaira@sriconsultants.com]

Subject: Label Amendment – To Update and Revise Product Labeling
Product Name: Jaguar 5
EPA Registration Number: 92082-3
Received Date: May 5, 2023
Action Case Number: 00452025

Dear Ms. Maira:

The amended label referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA), as amended, is acceptable. This approval does not affect any conditions that were previously imposed on this registration. You continue to be subject to existing conditions on your registration and any deadlines connected with them.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. Pursuant to 40 CFR 156.10(a)(6) you must submit one copy of the final printed labeling before you release the product for shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR 152.3.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by the Agency. See FIFRA section 2(p)(2). If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) lists examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process, FIFRA section 12(a)(1)(B). Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Assurance.

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Your release for shipment of the product constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6. If you have any questions, please contact Karen Leavy by phone at (202)-566-0668, or via email at Leavy.Karen@epa.gov.

Sincerely,

A handwritten signature in black ink that reads "Tara M. Flint Silva". The signature is written in a cursive, flowing style.

Tara Flint Silva, Acting Product Manager 31
Regulatory Management Branch I
Antimicrobials Division
Office of Pesticide Programs

Enclosure

Note to reviewer: Text in [Square Brackets] is optional. Text in Italics and/or {} are notes to the label reviewer.

Jaguar 5

[Disinfectant] [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; SaniRes; SRFC ARM; SRFC Armor; SRFC Bio RS; SRFC CLN; SRFC COTE; SRFC Defense; SRFC guard; SRFC Pro; SRFC RS; SRFC Xtend; 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%
Total	100.00%

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

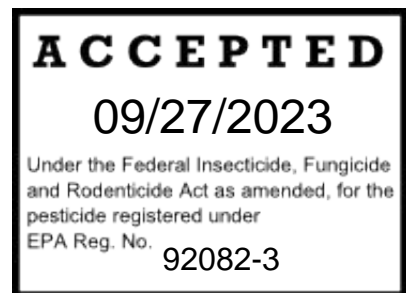
See [back] [side] panel for First Aid and additional precautionary statements

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*



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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, Monday through Friday, 8 AM to 12 PM PST, or at <http://npic.orst.edu>.

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. Follow all applicable directions, restrictions, and other precautions.

For use on hard, non-porous surfaces [*insert use site[s] from Table 1*] [in] [*insert surface[s] from Table 2*] [and many similar surfaces in [your] [home] [business] [facility] [institution] [venue] [vehicle] [plane] [ship]].

For use on non-food contact surfaces only.

To Clean: Hold spray bottle 8"-10" from the surface and spray until uniformly and thoroughly wet. Wipe with a clean [cloth] [paper towel].

To Disinfect: Ensure all surfaces are visibly clean. Hold spray bottle 8"- 10" from the surface and spray until uniformly and thoroughly wet. Allow surface to remain visibly wet for 10 minutes. Allow to air dry or wipe with a clean [cloth] [paper towel]. [Kills] [Destroys] [Effective against] [*insert organism[s] from Table 5*].

To Sanitize: Ensure all surfaces are visibly clean. Hold spray bottle 8"- 10" from the surface and spray until uniformly and thoroughly wet. Allow surface to remain visibly wet for 5 minutes. Allow to air dry or wipe with a clean [cloth] [paper towel]. [Kills] [Reduces] [Effective against] [*insert organism[s] from Table 6*].

For [Residual] 24-hour Sanitization: Preclean visibly soiled surfaces. Hold spray bottle 8"- 10" from the surface and spray until uniformly and thoroughly wet. Allow to air dry. Surfaces should be visibly dry before handling. [Kills] [Reduces] [Effective against] [*insert organism[s] from Table 7*] for 24 hours.

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 ^β 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^β. Preclean visibly soiled surfaces. Hold spray bottle 8"- 10" 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.

Note to reviewer: Text in [Square Brackets] is optional. Text in *Italics and/or {}* are notes to the label reviewer.

For use as a bacteriostatic and algaestatic agent to control stain and odor causing organisms on soft surfaces: Not for use in California^(B). Preclean visibly soiled surfaces. Hold spray bottle 8"- 10" from the surface and spray until wet, do not saturate. Allow to air dry.

GENERAL LABEL CLAIMS

A SRFC BIO INC INNOVATION

A SRFC BIO INC PRODUCT

Cleans

Compatible on hard, non-porous, non-food contact surfaces specified on the label

Invisible

Non-tacky

Non-sticky

Non-hazy

Low residue

Non-streaking [streaky]

Formulated for [user] [patient] [staff] [player] [team] [student] [teacher] [visitor] [passenger]

[guest] [human] [people] [pet] [and broad, non-porous, non-food contact surface use]

Excellent product aesthetics

Ready-to-use [RTU]

Use [this product] with confidence

Continuously confident

Scientifically proven formula

DISINFECTING CLAIMS

[Hospital [disinfectant] [disinfection] *[use only when hospital use sites on label]*

[Kills] [Destroys] [Eliminates] [Disinfects] [Germs*¹] [Bacteria] [and] [Viruses[†]]

[This product] disinfects hard, non-porous, non-food contact surfaces

Antibacterial

Antimicrobial

Bactericidal

Broad spectrum disinfectant

Can help reduce cross contamination between treated hard, non-porous, non-food contact surfaces

Clean and disinfect hard, non-porous, non-food contact surfaces

Disinfectant

Disinfects [high touch] hard, non-porous, non-food contact surfaces

Disinfects hard non-porous, non-food contact surfaces listed on this label

Disinfects in [insert use site from Table 1]

Disinfects in 10 minutes

Disinfects on [insert use surface from Table 2]

Effective against [insert organism[s] from Table 5]

For use in critical care areas [where control of cross contamination on surfaces is of prime importance]

Helps reduce [reduces] cross contamination on treated hard, non-porous, non-food contact surfaces

Hospital disinfectant

Kills 99.9% [of] germs*¹

Kills germs*¹ [in 10 minutes]

Odor [elimination] [neutralization]

[One step cleaner and disinfectant when applied according to the use directions for disinfection]

Peace of mind that you are eliminating 99.9% of germs*¹

Reduces cross contamination on treated hard, non-porous, non-food contact surfaces

[†]Virucidal

Note to reviewer: Text in [Square Brackets] is optional. Text in *Italics and/or {}* are notes to the label reviewer.

SANITIZING CLAIMS

[Kills] [Destroys] [Removes] [Reduces] 99.9% of bacteria in [insert use surface[s] from Table 2]
 [Kills] [eliminates] [destroys] [removes] [reduces] 99.9% of bacteria on treated hard, non-porous, non-food contact surfaces that can be transfer points for bacteria [on] [:] [insert use surface[s] on Table 2]
 [Kills] [eliminates] [destroys] [removes] 99.9% of bacteria on hard, non-porous, non-food contact surfaces [:] [insert use site[s] from Table 1]
 [Kills] [eliminates] [destroys] [removes] 99.9% of bacteria on [:] [insert use site[s] from Table 1]
 Can help reduce cross-contamination between treated hard, non-porous, non-food contact surfaces
 Controls the [spread] [transmission] of bacteria on hard, non-porous, non-food contact surfaces [insert use surface[s] from Table 2]
 Kills [99.9%] [of] [bacteria] [such as] [bacteria in Table 6] [in 5 minutes]
 Kills 99.9% of bacteria

RESIDUAL 24-HOUR SANITIZING CLAIMS

[Kills] [Reduces] 99.9% of bacteria for 24 hours on treated hard, non-porous, non-food contact surfaces
 [This product] keeps killing 99.9% of bacteria for up to 24 hours on treated hard, non-porous, non-food contact surfaces
 24-hour [residual] antibacterial [control] on treated hard, non-porous, non-food contact surfaces
 24-Hour residual sanitization from 99.9% of bacteria on treated hard, non-porous, non-food contact surfaces
 24-hour sanitization on treated hard, non-porous, non-food contact surfaces
 24-hour residual sanitization [against bacteria] on treated hard, non-porous, non-food contact surfaces
 Continuous antibacterial [antimicrobial] for [up to] 24 hours on treated hard, non-porous, non-food contact surfaces
 Continuous protection for [up to] 24 hours on treated hard, non-porous, non-food contact surfaces
 Continuously [kills] [reduces] [99.9%] of bacteria for [up to] 24 hours on treated hard, non-porous, non-food contact surfaces
 Keeps [killing] [reducing] 99.9% of bacteria for up to 24 hours on treated hard, non-porous, non-food contact surfaces
 Keeps treated hard, non-porous, non-food contact surface sanitized for [up to] 24 hours
 Keeps working for 24 hours on treated hard, non-porous, non-food contact surfaces
 Kills 99.9% of bacteria for 24 hours on treated hard, non-porous, non-food contact surfaces
 Kills 99.9% of bacteria in 5 minutes, and keeps killing for 24 hours on treated hard, non-porous, non-food contact surfaces
 24-hour residual sanitizer against bacteria
 24-hour residual sanitizer on treated hard, non-porous, non-food contact surfaces
 Persistent antibacterial for [up to] 24 hours on treated hard, non-porous, non-food contact surfaces
 Protects [treated] [household] [commercial] [industrial] [institutional] [business] [professional] hard, non-porous, non-food contact surfaces from 99.9% of bacteria [for] [up to] 24 hours
 Protects against 99.9% of bacteria between cleanings for 24 hours on treated hard, non-porous, non-food contact surfaces
 Protects against bacteria on treated hard, non-porous, non-food contact surfaces between cleanings for up to 24 hours
 Protects treated hard, non-porous, non-food contact surfaces [from bacteria] for 24 hours
 Provides 24-hour residual antibacterial [antimicrobial] control
 Provides 24-hour sanitization
 Provides 24-hour residual sanitization from [harmful] bacteria
 Sanitizes for [up to] 24 hours
 Sanitizes [household] [commercial] [industrial] [institutional] [business] [professional] treated hard, non-porous, non-food contact surfaces from [99.9% of] bacteria [for] [up to] 24 hours

Note to reviewer: Text in [Square Brackets] is optional. Text in Italics and/or {} are notes to the label reviewer.

Scientifically proven to kill 99.9% of bacteria for up to 24 hours on treated hard, non-porous, non-food contact surfaces

Use daily to maintain continuous 24-hour [sanitization] [residual sanitization] on treated hard, non-porous, non-food contact surfaces

CLAIMS AGAINST STAIN AND ODOR CAUSING ORGANISMS

[Bacteriostatic^β] [algaestatic^β]

Eliminates odors caused by bacteria

[This product] is an antimicrobial agent that inhibits odor causing [bacteria] [algae] .

[This product] is an antimicrobial agent that inhibits the growth of odor causing bacteria^β

Inhibits deterioration caused by bacteria and odor- and stain-causing algae

Inhibits odors caused by bacteria and odor- and stain-causing algae^β

Inhibits the growth of algae [between cleanings]^β

Inhibits the growth of bacteria which cause staining and discoloration between cleanings^β

Inhibits the growth of algae which cause staining and discoloration between cleanings

Inhibits the growth of odor causing bacteria [between cleanings]^β

Inhibits the growth of odor causing bacteria and algae which cause staining and discoloration between cleanings^β

Prevents deterioration caused by bacteria and algae which cause staining and discoloration^β

Resists development of odors

Resists development of odors, stains and discoloration due to bacteria and algae^β Resists development of stains and discoloration due to bacteria [and algae]^β

Table 1: Use Sites

Acute care facilities Anesthesia rooms Appliances (must be allowed to come to room temperature before treatment) Assisted living facilities Athletic facilities Changing rooms Clinics Concession stands Critical care areas Cruise ships Dining halls Emergency vehicles [rooms] [departments] EMS [Fire] Facilities Entertainment venues Exam rooms	Government / Municipal buildings Intensive care units Guest [patient] [resident] rooms Healthcare facilities Homes [houses] Hospital [phlebotomy] carts Hospitals IV Poles Lecture halls & labs Libraries Manufacturing facilities Medical offices Military assets [facilities] Neonatal units Offices Operating [rooms] [theaters] [surfaces]	Optometric Facilities Orthopedic Clinics Public meeting areas Radiology rooms Restaurants [front of house operations] Restrooms Schools and Daycares Storage areas Transit stations and support facilities [depots] [airports] Vehicles [Public transit] [Intrastate buses] [trains] [subways] [aircraft] Veterinary facilities [clinics] Waiting areas Warehouses
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Table 2: Hard, Non-Porous Surfaces, Non-Food Contact Surfaces

Air handling systems	Door[s] [handles] [knobs] [jambs] [frames]	Refrigerator handles
Animal cages	Elevator[s] [buttons] [doors] [walls] [rails]	Retail shelves
Appliances (must be allowed to come to room temperature before treatment)	Equipment tables	Salon stations
Arm rests	Exam tables [carts] [chairs]	Seat belt buckles
Bathroom counters	Exercise equipment	Seatbacks
Bed[s] frames	Grocery cart[s] [handles]	Stadium [seats] [bleachers] [stands]
Cabinets, cabinet handles	Handrails	Tables
Chairs	Headboards [footboards]	Tray tables
Curtains plastic or vinyl	IV Poles	Turf flooring
Desks	Lab benches	Vending machines
Diagnostic equipment	Lockers	Vinyl paper [wallpaper]
Hard Non-porous	Mattresses plastic or vinyl	Walkers
Floors sealed	Medical call buttons	Walls painted
	Microwave handles	Waste cans [trash] [garbage]
	Non-critical medical equipment [surfaces]	
	Non-food contact counter tops	

Table 3: Hard, Non-Porous, Non-Food Contact Materials

Chrome	Finished [Painted] Wood	Non-porous vinyl
Corian[®]	Glass	Sealed granite [marble] [stonework] [inorganics]
Epoxy	Glazed [Ceramic] Tile	Stainless steel
Faux [E] Leather	Glazed porcelain	Urethanes
Faux wood	Linoleum	VCT
Finished [Painted]	Metal [alloys]	Waterproof [non-porous] leather
Formica[®]	Non-porous plastic	

Table 4: 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 5: Disinfection Organisms

Contact Time	Bacteria	Viruses
10 minutes	<i>Staphylococcus aureus</i> ATCC 6538 <i>Pseudomonas aeruginosa</i> ATCC 15442 <i>Salmonella enterica</i> ATCC 10708 <i>Escherichia coli</i> O157:H7 ATCC 35150 Methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) ATCC 33592	†Human Coronavirus 229E ATCC VR-740 †Influenza A (H1N1) virus, A/PR/8/34 ATCC VR-1469

Note to reviewer: Text in [Square Brackets] is optional. Text in *Italics* and/or {} are notes to the label reviewer.

Table 6: Sanitization Organisms

Contact Time	Bacteria
5 minutes	<i>Staphylococcus aureus</i> ATCC 6538 <i>Klebsiella aerogenes</i> ATCC 13048

Table 7: Residual 24-hour Sanitization Organisms

Bacteria
<i>Staphylococcus aureus</i> ATCC 6538 <i>Klebsiella aerogenes</i> ATCC 13048

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.

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

¹ [[when Germs appears on label] *Kills 99.9% of *Staphylococcus aureus* and *Pseudomonas aeruginosa* and Human Coronavirus 229E and Influenza A virus (2009-H1N1)]

A **SRFC BIO₂** INNOVATION

A **SRFC BIO₂** PRODUCT

