



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

EPA Reg. Number:

96292-3

Date of Issuance:

1/23/23

NOTICE OF PESTICIDE:

Registration
 Reregistration
 (under FIFRA, as amended)

Term of Issuance:

Unconditional

Name of Pesticide Product:

Juniper Clean Surface Disinfectant
 Spray with Bleach

Name and Address of Registrant (include ZIP Code):

KYNC Design LLC
 c/o Lewis & Harrison
 2461 S. Clark St., Suite 710
 Arlington, VA 22202
 Electronic Transmittal: [georgia@lewisharrison.com]

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

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

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

This product is unconditionally registered in accordance with FIFRA section 3(c)(5) provided that you:

1. Submit and/or cite all data required for registration/reregistration/registration review of your product when the Agency requires all registrants of similar products to submit such data.
2. The data requirements for storage stability and corrosion characteristics (Guidelines 830.6317 and 830.6320) are not satisfied. A one year study is required to satisfy these data requirements. You have 18 months from the date of registration to provide these data.

Signature of Approving Official:

Product Manager
 RMBI, Antimicrobials Division (7510P)

Date:

1/23/23

3. Make the following label changes before you release the product for shipment:
 - Revise the EPA Registration Number to read, “EPA Reg. No. 96292-3.”
4. Submit one copy of the revised final printed label for the record before you release the product for shipment.

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.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6. Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records. Please also note that the record for this product currently contains the following CSFs:

- Basic CSF dated 02/17/2022

If you have any questions, please contact Wanda Henson by phone at (202) 566-0650, or via email at henson.wanda@epa.gov

Sincerely,



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

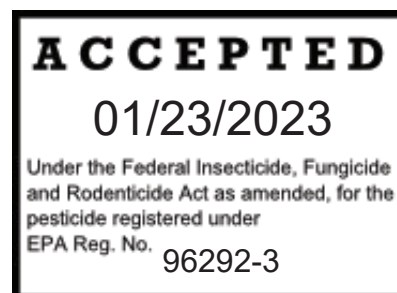
Enclosure

Note: **Bold, Italicized text is information for the reader and is not part of the label.**

Juniper Clean Surface Disinfectant Spray with Bleach

ACTIVE INGREDIENT:

Sodium Hypochlorite 1.5%
OTHER INGREDIENTS:..... 98.5%
TOTAL: 100.0%



KEEP OUT OF REACH OF CHILDREN

[CAUTION] ***optional- category IV toxicity***

[See back panel for precautionary statements]

KYNC Design, LLC • 100 Galway Pl. Teaneck NJ 07666 U.S.A. T.1.201.552.2067

Made in Turkey juniperclean.com

Juniper Clean is a registered trademark of KYNC Design, LLC

EPA Reg. No: 96292-XX

EPA Est: No:

Lot No:

Optional language – category IV toxicity

[PRECAUTIONARY STATEMENTS

Avoid contact with skin or clothing. May cause eye irritation. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet]

Optional language – category IV toxicity

[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.]

DIRECTIONS FOR USE

Turn nozzle to ON

To clean [and deodorize]: Spray on hard, non- porous surfaces until visibly wet. [Wipe or allow to air dry]

To disinfect: Visibly soiled areas must be precleaned prior to application. Spray on hard, non-porous surfaces until visibly wet. The surface must remain visibly wet for the entire contact time. Wait for 2 minutes to kill viruses. Wait for 1 minute to kill bacteria. [Wipe or allow to air dry]

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Avoid contact with textiles. Do not use on aluminum or on porous/scratched surfaces. Do not use together with any other chemical as it may release hazardous gases. Do not use if you have chronic respiratory problems.

Effectiveness against/Kills the following organisms:

Bacteria: Staphylococcus aureus [(ATCC 6538)] and Pseudomonas aeruginosa [(ATCC 15442)] within 1 minute.

Viruses: Rhinovirus 37 [(ATCC VR-1607)], Human coronavirus [229E strain] [(ATCC VR-740)], Adenovirus [(ATCC AR846)] within 2 minutes.

STORAGE AND DISPOSAL:

Store in areas inaccessible to small children. Non-refillable container. Do not reuse or refill this container. Offer for recycling if available or discard in trash.

Optional Scent Descriptors

Fresh Scent

Optional Antimicrobial Marketing Language

Antibacterial

Bactericidal

Bleach disinfectant

Cleaner and disinfectant in one

Disinfecting bleach cleaner

Disinfects

Disinfects [inside -and/or- outside of] appliances³

Disinfects and cleans your home

Disinfects and deodorizes by killing common household germs¹ and controlling their odors

Disinfects as it kills bacteria

Disinfect surfaces

Effective [bathroom -and/or- restroom -and/or- kitchen -and/or household -and/or- office -and/or- workplace] disinfectant -and/or- cleaner

[Effective] disinfectant [in presence of 5% serum load -or- organic soil]

Eliminates odor caused by bacteria -or -germs¹

Germicidal¹

Germicide¹

Home -or- household disinfectant -and/or- cleaner

Kills 99.99% of bacteria and viruses²

Kills 99.99% of germs¹ -and/or- bacteria and/or- viruses²

Kill[s] -and/or- disinfect[s] -and/or- remove[s] -and/or- and/or- reduce[s] [99.9% of] [the] bacteria -and/or- germs¹ -and/or- viruses² [commonly] found in [the] insert use site(s) from Table 2 -and/or on [the] insert surface(s) from Table 1

Kitchen disinfectant

One-step disinfectant and cleaner ^[5] when used according to disinfection directions.

Powerful Cleaning with Bleach

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Removes dirt and grease

Surface cleaner and disinfectant

Virucidal²

Virucide²

Use [throughout the house] on hard, nonporous nonfood surfaces

Optional General/Cleaning Marketing Language

Bathroom -and/or- Kitchen Spray

Bleach for kitchen and bath

Bleach [without the [strong] smell]

Bleaches away stains [in the bathroom]

Brightens

Cleans 2x Better and/or Faster

Cleans and removes stains from washable floors

Cleans [dirty floors] greasy counter[top]s

Cleans [floor and/or counter and/or bathroom tile] grout

Cleans tough kitchen messes like coffee and/or juice and/or tea and/or wine

Cleans [everyday] tough messes

Cleans shower tracks and/or grout and/or stovetops and/or soaps and detergents

Cuts through [tough] grease and grime

Degreaser

Degreases

Deodorizes

Easy Spray

Effective Surface Cleaning

For daily [use] [cleaning]

Fume-Free -and/or- No Harsh Fumes

Gentle [Enough] [& Powerful] [for [Daily] Use] on insert surface(s) from Table 1 -and/or- insert surface material(s) from Table 3

Gentle [& Powerful] [Enough] [for [daily] Use] on surfaces

Great for [the] schools -and/or- classrooms -and/or- work -and/or- [the] office

Leaves kitchen -and/or- bathroom surfaces [clean and] sanitary

Makes [cleaning] [your job] easier [at work -or- in the kitchen -and/or- bathroom -and/or- house -and/or- work -or- office place]

Maximum cleaning, minimum effort

Multi-Purpose -or- Multi-Use -or- Multi-Room -or- Multi-Surface [Spray] Cleaner [with bleach]

Multi-Purpose⁴ -or- Surface⁴ [cleaner]

Multi Surface⁴ Cleaning

Multi Surface⁴ Stain Removal

On hard nonporous surfaces [the -or- this product will not damage]: insert use surfaces from Table 1 -and/or- insert surface material(s) from Table 3

One-step [multi-surface]⁴ cleaner⁵

Penetrates for [a] Deep Clean

Penetrates grease & grime

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Penetrating foam for [a] scrub-free clean
Pleasant fragrance
Powerful clean, less effort
Powerful clean with less scrubbing
Powerful cleaning formula
Prevents -or- reduces -or- eliminates over-spray
Refresh your Shower [Daily] -or- A Fresh Shower Every Day
Removes and/or Eliminates and/or Attacks and/or Gets rid of and/or tough [soap scum]
[bathroom -and/or restroom -and/or- kitchen -and/or- household -and/or- office -and/or-
workplace] [dirt -or- soils -or- grime]]
Safe to -or- for use on insert surface material(s) from Table 3
Spray Formula
Tackles dirt and grime
The cleaning power -and/or- effectiveness [that easily removes tough bathroom -and/or-
restroom -and/or- kitchen -and/or household dirt -or- soils -or- grime [[like soap scum][!]]
The smell of clean
[Use] On[:] hard, nonporous surfaces [the product will not damage:] insert use surface(s) from
Table 1 -and/or- insert surface material(s) from Table 3
Where to use this product -or- For use around -or- in -or throughout the insert use site(s) from
Table 2

Footnotes

¹Staphylococcus aureus, Pseudomonas aeruginosa, Rhinovirus 37, Human coronavirus, Adenovirus

²Rhinovirus 37, Human coronavirus [229E strain], Adenovirus

³Surfaces must be at room temperature before application

⁴On hard, non- porous surfaces

⁵When used according to disinfection directions

⁶Appliance surfaces must be at room temperature before application

⁷When food is not present

Table 1 Use Surfaces:

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[Use on]: Appliance Exteriors ⁶ [Baby -and/or- Children’s] Toys Baby Furniture [Basement] Washable Walls [Bath]Tubs [Bathroom -and/or- Kitchen] Windowsills Bed Frames Bidets Blinds Cabinets [Classroom] Desks Cribs Desks [Diaper] Changing Tables Diaper Pails [Dining -or- Kitchen -or- Play] Tables Dish Pails Dish Racks Doorknobs Drawers Exam[ination] Tables Freezer exteriors ⁶ Garbage Cans Glazed Ceramic Glazed Ceramic Floors Glazed Tile Hand Dryer Buttons Highchairs Homes Households[Kitchen] Counter[top]s Laminated Surfaces	Microwave exteriors [No Wax -and/or- Washable] Floors Outdoor Furniture (except cushions and wood frames) Outside of Toilets Ovens Exteriors ⁶ Paper Towel Dispensers -or- Holders [Patient] Chairs Picnic Tables (non-wooden) Plastic Cutting Boards Plastic laundry baskets -and/or- hampers Plastic Mattress Covers Plastic Shower Curtains Porta-Potties -or- Portable Bathrooms Range Hoods Refrigerator Doors ⁶ Refrigerator ⁶ Restaurant Highchairs Salad Bars -and/or- Buffets -and/or- Cafeteria Sneeze Guards ⁷ [School] Toys Shelves Shower Tracks -and/or- stalls Sinks [Stove]tops ⁶ [Table]tops Toilet bowl exteriors Urinals exteriors Wading Pools [Water -and/or- Drinking] Fountain [Toggle]s Vanity tops Vinyl Tile Wheelchairs
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Table 2 Use Sites:

[Use in:]	Factory -or- Commercial	Offices
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[[Air]plane] Lavatories Ambulances Automobiles Basements Bathrooms Bedrooms Birdbaths Blood Banks Boats Bowling Alleys Businesses Butcher Shops Cafeterias Campers Campgrounds Cars Child[ren]’s -or- Kids’ [Play] Rooms Churches College [dorms] Common [Classroom -and/or- School -and/or- Play] Areas Convalescent Homes Day-Care Centers Dens Dental -and/or- Medical Offices [Dentist’s -and/or- Doctor’s -or- Physician’s] Office Dining Rooms Dorm[itorie]s Dorm [rooms] Dumpsters Elder Care Centers [Elementary] Schools -and/or- Colleges -and/or- Universities Exam[ination] Rooms Exhaust Fans	-and/or- Treatment Plants Family Rooms Fitness Centers Garages Grocery Stores Gym[nasium]s Health Care Facilities Health Clubs High-touch areas Homes Hospitals Hotels House[boat]s Household [areas] Industrial Facilities Institutional Kitchens Jungle Gyms Kennels Kitchens Laboratories Laundromats Laundry Rooms Living Rooms Locker Rooms Medical -and/or- Dental -and/or- Physician’s -and/or- Doctor’s -and/or- Nurse’s -and/or- Pediatrician’s Offices [Medical] Clinics Military Installations Mobile Homes Motels Motorboats Mud Rooms Nurseries Nursing Homes	Patios Pet -and/or- Cat -or- Dog Areas Pet -and/or- Cat -and/or- Dog Runs Pharmacies [Picnic] Tables Playground Equipment Playrooms Porches Recreational Centers -or- Facilities Recycling Bins Restaurants Restrooms RVs Schools [School -and/or- City -and/or- Public Transit -and/or- Commuter] Buses Senior [Citizen’s] Homes Shelters Storage areas -and/or- rooms Studies Supermarkets Telephones Trailers Train Interiors Trash Cans Trash Compactors Vehicle [Interiors -and/or- Exteriors] Veterinary Clinics Waiting Rooms
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Table 3: Surface Types

Chrome Enamel Fiberglass Finished -and/or- Sealed hard wood Linoleum Metal	Plastic Plastic Laminate Resilient Flooring Sealed Granite Stainless Steel Synthetic -and/or- Cultured Marble
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Optional graphics

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Emerging Viral Pathogen Claims

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.

Product name (this product) meets the criteria to make claims against emerging pathogen claims from the following viral categories:

- Enveloped viruses
- Large non-enveloped viruses

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

Product Name (this product) has demonstrated effectiveness against viruses similar to **insert name of emerging virus** on hard, nonporous surfaces. Therefore, product name (this product) can be used against **insert name of emerging virus** when used in accordance with the directions for use against **Rhinovirus Type 37** on hard, nonporous surfaces. Refer to the CDC -or- OIE website at **insert pathogen-specific website address** for additional information.

Insert name of illness/outbreak is caused by **insert name of emerging virus**. **Product name** (this product) kills similar viruses and therefore can be used against insert name of emerging virus when used in accordance with the directions for use against Rhinovirus Type 37 on hard, nonporous surfaces. Refer to the CDC -or- OIE website at **insert pathogen-specific website address** for additional information.