



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

EPA Reg. Number:

49547-16

Date of Issuance:

6/13/22

NOTICE OF PESTICIDE:

Registration
 Reregistration
 (under FIFRA, as amended)

Term of Issuance:

Unconditional

Name of Pesticide Product:

“CLNSL”

Name and Address of Registrant:

Jennifer Brandon
 Agent for AIEn del Norte
 c/o Delta Analytical Company
 Electronic Transmittal: jbrandon@delta-ac.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:

Demson Fuller, Product Manager 32
 Regulatory Management Branch I
 Antimicrobials Division (7510M)

Date:

6/13/22

3. Make the following label changes before you release the product for shipment:
 - Revise the EPA Registration Number to read, “EPA Reg. No. 49547-16
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 10/29/2021
- Alternate CSF 1 dated 10/29/2021

If you have any questions, please contact Michael Varco by phone at 202-566-0667, or via email at Varco.Michael@epa.gov.

Sincerely,



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

Enclosure: Product Master Label

CLNSL

Active Ingredient:

Sodium Hypochlorite7.5%

Other Ingredients:..... 92.5%

TOTAL: 100.0%

[Contains no phosphorous]

[Available Chlorine: 7.13%]

KEEP OUT OF REACH OF CHILDREN DANGER

[See [back] [side] panel for additional precautionary statements]

FIRST AID

Call a poison control center or doctor for treatment advice. Have 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. **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 OR CLOTHING:** Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. **IF SWALLOWED:** Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person. **IF INHALED:** Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

[Note to Reviewer: In accordance with 40 CFR 156.68(d), all first aid statements, as prescribed, will appear on the front panel of the product label]

[Manufactured [by:] [for:]]
AlEn del Norte, S. A. de C. V.
Blvd. Diaz Ordaz No. 1000
Santa Catarina, N. L. 66150
México

[Optional: Following may be included: Distributed by [or Sold by] [or Marketed by] [or Marketed through] Insert additional company name and address]

EPA Reg. No. 49547-

[EPA Est. No. 49547-MEX-001]

[EPA Est. No. 49547-MEX-002]

[EPA Est. No. 49547-MEX-003]

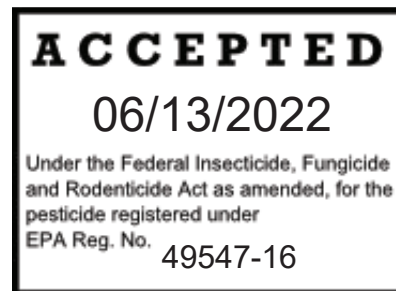
[EPA Est. No. 49547-MEX-004]

[EPA Est. No. 49547-MEX-005]

[EPA Est. No. 49547-MEX-006]

[EPA Est. No. stamped with date code on the bottle.]

Net [Contents] _____ FL. OZ (_____ mL)



[Questions] [or Comments] [?] -or- [Suggestions?] [1-800-615-3191] [Visit www.alenusa.com] -or- [Visit www.cloralen.com] [for] [more information] [on CLORALEN®] [or] [cleaning and/or disinfection tips]. [Contact us at cloralen@alenusa.com]

[For more information on ingredients, visit www.alenusa.com] -or- www.cloralen.com]

[For Spanish translation, visit www.cloralen.com]

[Satisfaction Guaranteed] [If you're not completely satisfied, please let us know at cloralen@alenusa.com]

[CLORALEN® is a registered trademark of Industrias AIE, S.A. de C.V.]

[For USA labels:] [USA: MADE IN MEXICO]
[PRODUCTO] [HECHO EN MÉXICO]
[For Jamaica labels:] [JAMAICA: PRODUCT OF MEXICO]

Formatting Notes (applicable for all claims)

Now[!] -and/or- **New[ly][!]** -and/or- **Improved[!]** *may be added anywhere to a claim and will only be used for the first 6 months of product on shelf.*

Optional text may be placed anywhere on the label -and/or- container.

Bracketed language (“[...]”) is optional text.

Bracketed and *italicized* language is informational/instructional and not part of the label.

The word “and” may be substituted with “&”.

Plural words may be used in their singular form or singular words used in their plural form unless otherwise specified in 40 CFR.

All directions may be written in numbered or paragraph form.

These are representative icons/placeholders for approved use sites/surfaces that may also be used on marketplace labels; no people, animal, or food will be depicted in use site/surface graphics:

[Picture of sink] [Picture of toilet bowl (outside/exterior)] [Picture of refrigerator (outside/exterior)]
[Picture of laundry] [Picture of counter top] [Picture of laundry in basket] [Picture of tile]
[Picture of shirt] [Picture of bathtub] [Picture of shower] [Picture of shower head]
[Picture of floor]

Foreign language translation of label text, in addition to full English text, is permitted in part or in its entirety on the product so long as it is a true and accurate translation of the English text. This applies to all marketplace labels, whether for the basic registrant or supplemental distributor.

Claims can be used in any order.

PRECAUTIONARY STATEMENTS
Hazard to Humans and Domestic Animals

DANGER: Corrosive. Causes irreversible eye damage and skin burns. Harmful if swallowed. Harmful if inhaled. Do not get in eyes, on skin, or on clothing. Wear goggles or safety glasses and rubber gloves when handling this product. Irritating to the nose and throat. Avoid breathing mist or vapor. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Vacate poorly ventilated areas as soon as possible. Do not return until strong odors have dissipated. Remove and wash contaminated clothing before reuse.

[For containers 5 gallons or greater:]

Environmental Hazards

This product is toxic to fish and aquatic organisms. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or public waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

[For containers smaller than 5 gallons:]

Environmental Hazards

This product is toxic to fish and aquatic organisms.

Physical and Chemical Hazards

STRONG OXIDIZING AGENT: Do not mix with other chemicals. Mixing this product with chemicals (e.g. ammonia, acids, detergents, etc.) or organic matter (e.g. urine, feces, etc.) may release chlorine gas and other hazardous gases irritating to eyes, lungs, and mucous membranes. Prolonged contact with metal may cause pitting or discoloration.

[OPTIONAL ANTIMICROBIAL CLAIMS]

[brackets indicate optional language; claims can be used in any order]

[Antimicrobial] [,] [and]& [Germicidal] [Cleaner] [with bleach]
[Antibacterial][,][and]& [Antimicrobial] [,] [and]& [Germicidal] [Bleach] [Formula]
[Antibacterial] [Multi-Action¹] [Multi-Purpose¹] [Multi-Surface¹] [Versatile¹] [Bleach]
Antibacterial action
Antibacterial action [of] [for] [kitchens[▲]] [and] [bathrooms[▲]] [all over the house[▲]]
Antimicrobial cleaning action
Germicidal cleaning action
Bactericide
Bactericidal
[Bathroom] [cleaner] 5X uses: Eliminates mold stains and mildew stains, deodorizes, deep cleans[,] [and] removes soap scum
Bleaches, removes stains, cleans, disinfects and deodorizes
Cleans, removes stains, disinfects and deodorizes
Cleans [and disinfects]
Cleans [and disinfects] hard nonporous surfaces [all over the house] [kitchens] [and] [bathrooms] [and] [restrooms]
Cleans and sanitizes
Cleaning, Deodorizing and Disinfecting
Contains 7.13% available chlorine
[Daily] [Everyday] [clean] [cleaner] [cleaning] [disinfectant] [and] [sanitizing]
Disinfection for your [kitchen] [and] [bathroom] [home] on hard nonporous surfaces
Disinfects [on] [hard, nonporous surfaces]
[Disinfectant] [Disinfecting] [Bathroom] [&] [Surfaces] [Kitchen] [Restroom] on hard nonporous surfaces
Disinfects [and]
Disinfects, Cleans, [and] Deodorizes [and] [Eliminates stains] [and] [Eliminates mold stains] [and] [Removes soap scum] [5 in 1] [6 in 1] [Power] [:]
Disinfects {*insert hard nonporous use site*}
Eliminates 99.9% of {*insert microorganisms*}
Helps reduce the cross-contamination of germs⁺ between treated hard [,] non-porous surfaces
Kills 99.9% of germs⁺
Kills 99.9% of germs⁺ [,] [bacteria*] [,] [and] [&] [viruses**]
Kills 99.9% of common household germs⁺
Kills 99.9% of viruses** and bacteria*
Kills 99.9% of Bacteria*
Kills 99.9% of Viruses**
Kills: {*insert microorganisms*}
Kills germs: {*insert microorganisms*}
Kills {*insert microorganisms*} on hard, nonporous surfaces
Kills [household] [bacteria*] [viruses**] [germs*]
Kills bacteria* and viruses**
Kills [bacteria*] [and] [viruses**] [and] [germs*]
Kills [kitchen[▲]] [bathroom[▲]] [household[▲]] [bacteria*] [viruses**] [germs*]
Kills [viruses] {*insert micro-organisms*} on hard, nonporous surfaces
Kills Flu virus⁺⁺
Makes 44 gallons of disinfecting solution

Multipurpose* [Disinfectant] [Disinfecting] Cleaner [with] Bleach
[Multipurpose* Cleaner] 6X uses: Disinfects, eliminates mold and mildew stains, deodorizes, cuts through grease, cleans and removes soap scum
Same active ingredient as Clorox Disinfecting -or- Germicidal Bleach
[Same] [Equal] amount of active ingredient as Clorox Disinfecting -or- Germicidal Bleach
Sanitizes [and]
Sanitizer
Sanitizes [and removes stains]
Sanitizes [every load of] laundry
Sanitizes {insert hard nonporous use site}
[Sodium Hypochlorite] Sanitizer [Cleaner]
[Sodium Hypochlorite] Disinfectant [Cleaner]
[3 in 1] Disinfects [,] deodorizes [,] [and] [&] whitens

[OPTIONAL GENERAL / CLEANING CLAIMS]

[brackets indicate optional language; claims can be used in any order]

[Over] 25% More [product]*

**When compared to CLORALEN® 96 oz bottle [can be placed anywhere on marketplace label, claim only used for 121 oz; CLORALEN® is a registered trademark of AIEn del Norte, S.A. de C.V.]*

33% More**

***When compared to CLORALEN® 96 fl. oz. bottles [can be placed anywhere on marketplace label; CLORALEN® is a registered trademark of AIEn del Norte, S.A. de C.V.]*

50% more loads of laundry in the same bottle[€]

50% more gallons of cleaning[€]

50% more uses[€]

Cleans twice as much[€]

Double the uses[€]

Lasts 50% longer[€]

Twice as many loads of laundry in the same bottle[€]

Lasts twice as long[€]

[€]When compared to CLORALEN® 5.25% [can be placed anywhere on marketplace label; CLORALEN® is a registered trademark of AIEn del Norte, S.A. de C.V.]

[2 in 1] Eliminates Stains [,] [and] [&] Deep cleans

[4 in 1] Deep cleans [,] deodorizes [,] eliminates mold stains [,] [and] [&] eliminates mildew stains

[5 in 1] Deep cleans [,] deodorizes [,] eliminates mold stains [,] [and] [&] eliminates mildew stains [,] [and] [&] whitens

100% Recyclable bottle

Bigger Value

Brightens [,] [and]

Brightens and whitens

Bottle made from 60% [recycled material] or [PCR]

Can be used on pet toys

Can be used where your kids play

Can be used on kids' toys

Cleans and Deodorizes

[Cleans] [Removes] [Eliminates] [Destroys] Stains

Cleans [surfaces] [throughout the] [house] [kitchen] [bathroom] [and other household surfaces]
 Cleans [tough] grease
 [Cleaner] [Cleaning] [+] [with] [Bleach]
 Cleaning Formula [multi-surface cleaner] [all-purpose cleaner]
 Clean with The Power of Bleach®
 [The] [Cleaning Power] [of] [Bleach]
 Concentrated bleach [for laundry] [for clothes]
 Concentrated [formula]
 [Cuts] or [Cleans] greasy dirt
 [Cuts] or [Cleans] dirt, grease [,] and -or- & grime
 [Cuts] or [Cleans] grime in kitchens [and] [bathrooms] [restrooms]
 [Degreaser] [Degreases] [Powerful degreaser] [Cuts through grease]
 [Deep] [Clean(s)] [Cleaning] [Action] [,] [and]
 Deodorizes [and]
 Eliminates mold stains [and] [&] mildew stains
 Family size
 Family pack
 Fast cleaning action+
 +On tough stains [(soap scum and mold stains)]
 [For] [every] [multiple] [room(s)] [surface(s)]
 HE Machines
 Keeps whites brighter longer
 Leaves your [bathroom] [kitchen] [home] [household] [surfaces] clean[er]
 Made with x% recycled [plastic] [or] [material]
 {Replace X with the accurate recycled content percentage for the bottle}
 More concentrated
 Multiple cleaning action: removes dirt, grease and tough stains
 Multipurpose[®] bleach
 Over 50,000 tons of plastic recycled every year
 Powerful cleaning
 Powerful [Formula] [for] [that] (Cleans) (with) (Y%) [More] [Cleaning Power] [Bleach]
 [Y represents sodium hypochlorite concentration; input value for Y based on demonstrated sodium hypochlorite concentration.]
 [Protects] [and-or &] [keeps] [fabrics] [Whiter] [longer]
 Proudly giving bottles a second life for over 25 years
 [Quick] [way] [to] clean
 Recommended for white and colorfast cotton, linen and polyester
 Removes [Eliminates] [tough] odors
 Removes [Eliminates] [tough] [stubborn] stains
 Removes Stains [,] [and]
 Removes soap scum
 Removes bathroom stains
 Removes black stains due to humidity in bathrooms
 Stubborn stains beware
 [Tackles] [Tackling] Laundry, Kitchen, and Bathroom
 This bottle is coded for recycling
 Triple duty bleach
 Tough on grease

Unleash the triple threat
Unpleasant odors beware
Use on surfaces and clothes
Value size
Whitens [,] [and]
Whitest whites
Will not fade [colorfast] clothes
With Sellalum™ seal for preventing leaks

[OPTIONAL SCENT CLAIMS]

[brackets indicate optional language; claims can be used in any order]

[No fragrance added]

SYMBOLS

[Connect to the corresponding symbol in the claims above. Different symbols may be used on marketplace labels. Except for germ claims, all organisms do not have to be listed on the marketplace labels]

¹On hard nonporous nonfood contact surfaces

▲Hard, nonporous surfaces

*[*Back panel:] *Kills [list gram-positive and gram-negative bacteria and one or more viruses] [on hard nonporous surfaces]*

**Staphylococcus aureus [and][,] Pseudomonas aeruginosa] [and][,] Salmonella enterica [and][,] Klebsiella pneumoniae [on hard nonporous surfaces]*

***[Influenza A (H1N1) virus] [and][,] [Herpes simplex virus Type 1] [and][,] [Rhinovirus Type 37] [and][,] [Human Rotavirus] [on hard nonporous surfaces]*

++Influenza A (H1N1) Virus

¥{Choose one or more areas of use / surface types from Areas of Use list}

[LIST OF APPROVED ORGANISMS]

[ATCC numbers are not required to be listed on production label. Organisms may be listed in a table and in any order.]

[Disinfection] [6 minutes contact time]

[Bactericidal] [Germicidal] [This product has demonstrated efficacy against²] [:]

[Staphylococcus aureus [S. aureus] [ATCC 6538]]

[Pseudomonas aeruginosa [P. aeruginosa] [ATCC 15442]]

[Salmonella enterica [S. enterica] [ATCC 10708]]

[Virucidal] [This product has demonstrated efficacy against²] [:]

[Influenza A(H1N1) [virus] [ATCC VR-1469]]

[Rhinovirus [Type 37] [ATCC VR-1607]]

[Human] Rotavirus [ATCC VR-2018]]

[Herpes Simplex [Type 1] [virus] [ATCC VR-260]]

[Sanitization] [Nonfood contact sanitizer] [5 minutes contact time]

[This product has demonstrated efficacy against²] [.]

[Staphylococcus aureus [S. aureus] [ATCC 6538]]

[Klebsiella pneumoniae [K. pneumoniae] [ATCC 4352]]

[Laundry sanitizer] [10 minutes contact time]

[This product has demonstrated efficacy against²] [.]

[Staphylococcus aureus [S. aureus] [ATCC 6538]]

[Klebsiella pneumoniae [K. pneumoniae] [ATCC 4352]]

² *When used according to label directions.*

[AREAS OF USE]

[brackets indicate optional language; claims can be used in any order]

[Safe] [intended] [for use on] Hard nonporous surfaces of [insert surface from list]:

Kitchen: *[kitchen tiles] [.] [kitchen sinks] [.] [outside or exterior surfaces of refrigerators] [.] [counter tops] [.] [outside or exterior surfaces of stoves[‡]] [.] [range hood] [.] [countertops] [.] [tile walls] [.] [sink] [.] [cabinet handles] [.] [faucets] [.] [floors] [.] [freezers] [.] [[garbage] or [trash can(s)]] [.] [garbage disposal] [.] [oven[‡]] [.] [stovetop[‡]] [.] [trash compactor] [.] [walls] [.] [work surfaces] [.] [solid or sealed countertops],*

[‡] *At room temperature*

Bathroom: *[bathroom tiles] [.] [bathtubs] [.] [showers] [.] [floors] [.] [[plastic] shower curtains] [outside or exterior surfaces of toilets] [.] [faucet] [.] [sink] [.] [[bath]tub] [.] [showers] [.] [tiles] [.] [outside or exterior surfaces of urinals] [.] [shower doors] [.] [shower walls] [.] [potty trainers] [.] [countertops] [.] [cabinets] [.] [sealed woodwork] [.] [cabinet handles] [.] [other high touch nonporous surfaces]*

Household: *[Windows] [.] [tables] [.] [garbage cans] [.] [chairs] [.] [cat litter boxes] [.] [desks] [.] [walls] [.] [floors] [.] [work surfaces] [.] [doors] [.] [door knobs] [.] [door handles] [.] [light switch(es)] [.] [other high touch nonporous surfaces] [.] [sports equipment] [.] [playground] [.] [nonporous toys] [.] [playground sets] [.] [patio furniture] [.] [bike] [.] [bicycle] [.] [sealed woodwork]*

[Do not use on silver, aluminum, stainless steel, wood and marble]

[If not sure, test on a small, hidden area of the surface first]

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

[To Disinfect] Disinfection [Disinfecting] [and Deodorize] [and Deodorizing] [of] Hard Nonporous [Nonfood Contact] Surfaces:

1. Preclean surface and rinse.
2. To disinfect, mix 1/3 cup [(2.7 fl. oz.)] of this product [+] [per] [in] with 1 gal[llon] of tap water.
3. Mop or wipe the surface with the solution.
4. Allow surface to remain visibly wet for 6 minutes.
5. Rinse well, [and] air dry.

[To Sanitize] Sanitization [and Cleaning] [and Deodorize] [and Deodorizing] [of] Hard Nonporous [Nonfood Contact] Surfaces:

1. Preclean surface and rinse.
2. To sanitize, mix 1/3 cup [(2.7 fl. oz.)] of this product [+] [per] [in] with 1 gal[llon] of tap water.
3. Mop or wipe the surface with the solution.
4. Allow surface to remain visibly wet for 5 minutes.
5. Rinse well, [and] air dry.

Laundry Sanitization:

1. Sort laundry by color.
2. Add 1/2 cup [(4 fl. oz.)] of this product to a standard washer [(16 gallons)] or 1/4 cup [(2 fl. oz.)] to a[n] H[igh] E[fficiency] [(8 gallons)] washer following the machine manufacturer's instructions.
3. Add clothes. Wash and rinse with usual cycles.
4. Ensure contact with bleach solution for 10 min[utes]

[Do not use on silk, leather, mohair, wool, non-fast colors and fabrics. Follow clothes manufacturer instructions on label.]

[To Clean] Cleaning [Hard Nonporous [Nonfood Contact] Surfaces:

1. To clean, mix 1/4 cup [(2 fl. oz.)] of this product [+] [per] [in] with 1 gal[llon] of tap water.
2. Mop or wipe the surface with the solution. Allow solution to contact surface for 5 minutes.

To Clean Toilets:

1. Flush toilet.
2. Add 2/3 cup [(5.4 fl. oz.)] of this product, brush bowl.
3. Let it stand for 10 min[utes].
4. Flush again.

[To Wash] Laundry [Whitening] [and Deodorize] [and Deodorizing]:

- For standard washer, add 1/3 cup [(2.7 fl. oz.)] of this product per load.
- For H[igh] E[fficiency] washer, fill bleach dispenser to maximum level.
- Handwashing: Mix 1/4 cup [(2 fl. oz.)] of this product [+] [per] [in] with 2.5 gal[lons] of tap water.

[Do not use on silk, leather, mohair, wool, non-fast colors and fabrics. Follow clothes manufacturer instructions on label.]

[Pretreat Stains] [and Heavy Soils] Hard [to Remove] [Stubborn] Stains [Stubborn Stains]:

- Mix 2/3 cup [(5.4 fl. oz.)] of this product [+] [per] [in] with 17 fl. oz. of tap water.
- Immerse stained clothes for 5 minutes.
- Rub gently, rinse and then wash.

[Do not use on silk, leather, mohair, wool, non-fast colors and fabrics. Follow clothes manufacturer instructions on label.]

Emerging Viral Pathogens Claims

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

[This product meets the criteria to make claims against emerging viral pathogens from the following viral categories:]

For an emerging viral pathogen that is a/an:	...follow the directions for use for the following organism on the label:
Enveloped Virus	Rhinovirus type 37
Large Non-Enveloped Virus	Rhinovirus type 37

[Statements must adhere to one or both of the following formats:]

[Product name] has demonstrated effectiveness against viruses similar to **[name of emerging enveloped/large non-enveloped virus]** on hard, non-porous surfaces. Therefore, **[product name]** can be used against **[name of emerging enveloped/large non-enveloped virus]** when used in accordance with the directions for use against **[name of supporting virus]** on hard non-porous surfaces. Refer to the **[CDC or OIE]** website at **[pathogen-specific website address]** for additional information.

[Name of illness/outbreak] is caused by **[name of emerging enveloped/large non-enveloped virus]**. **[Product name]** kills similar viruses and therefore can be used against **[name of emerging enveloped/large non-enveloped virus]** when used in accordance with the directions for use against **[name of supporting virus]** on hard non-porous surfaces. Refer to the **[CDC or OIE]** website at **[website address]** for additional information.

[These statements shall not appear on marketplace (final printed) labels]

[Reader's Note: Storage and Disposal will come immediately after Directions for Use on marketplace labels.]

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. **Storage:** Store in a cool, dry area away from direct sunlight and heat to avoid deterioration. In case of spill, flood area with large quantities of water. **Pesticide Disposal:** Product or rinsates that cannot be used must be diluted with water before disposal in a sanitary sewer.

Container Handling: Non-refillable container. Do not re-use or refill this container. Offer for recycling if available or place in trash collection.

