



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY  
AND POLLUTION PREVENTION

April 12, 2022

Peter E. Stevenson  
Regulatory Consultant  
Simple Science, LLC  
5555 W. 78 Street, Ste. M  
Edina, MN 55439

Subject: PRIA Label Amendment – Add SARS CoV-2 and logos  
Product Name: CleanSmart  
EPA Registration Number: 89896-2  
Received Date: July 14, 2021  
Action Case Number: 00310770

Dear Peter Stevenson:

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

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. 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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EPA Reg. No. 89896-2

Action Case No./Decision No. 00310770

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 Wanda Henson by phone at (202) 566-0650, or via email at [henson.wanda@epa.gov](mailto:henson.wanda@epa.gov)

Sincerely,

A handwritten signature in black ink, appearing to read "D. Fuller", with a long horizontal line extending to the right.

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

Enclosure

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

(Bracketed information is optional text.)

# CleanSmart

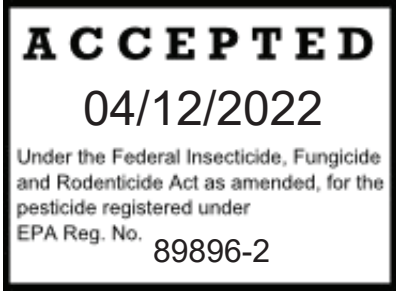
**Alternate Brand Name (ABN):**

- (CleanSmart All Purpose Cleaner & Disinfectant)
- (CleanSmart Disinfectant ToGo)
- (CleanSmart Disinfecting SmartSquirt)
- (CleanSmart (Toy) Disinfecting Spray)
- (VetriCure)
- (VetriCure (Small) Pet Area Disinfectant)
- (VetriCure Pet Area Disinfectant)
- (CleanSmart Daily Disinfecting (Spray))
- (VetriCure (Small) Pet Area (Disinfectant) (Sanitizer)
- VetriCure Litterbox (Disinfectant) (Sanitizer)
- VetriCure (Kennel) (Disinfectant) (Sanitizer)
- VetriCure Reptile Area (Disinfectant) (Sanitizer)
- CleanSmart Pacifier Sanitizer

- CleanSmart Nursery and High Chair (Disinfecting) Cleaner
- CleanSmart Toy Disinfectant
- CleanSmart Daily Surface (Disinfecting) Cleaner
- CleanSmart Disinfectant Spray (ToGo)
- (CleanSmart Daily Disinfecting (Spray) ToGo)
- (CleanSmart Daily Sanitizing (Spray))
- (VetriCure Litterbox (Disinfectant Cleaner))
- (VetriCure Kennel Disinfectant)
- (VetriCure (Anywhere) (Everywhere) Hard Surface Disinfecting Spray)
- (CleanSmart Daily Surface Cleaner Smart Spray)
- (CleanSmart Hard Surface Sanitizing Spray)
- CleanSmart (Anywhere) (Everywhere) Hard Surface Disinfecting Spray)
- (CleanSmart (Anywhere) (Everywhere) Hard Surface Sanitizing Spray)

(A list of this product's ingredients is available) (at) (www.CleanSmartHome.com)(www.VetriCure.com)  
 Mfd. for Simple Science, LLC, (530 N 3<sup>rd</sup> St, # 310, Minneapolis, MN 55401)(\_\_\_\_\_  
 (Happy, Healthy, Home, CleanSmart)(VetriCure) is a registered trademark of Simple Science, LLC.  
 (U.S. Patents pending) (\_\_\_\_\_  
 EPA Reg. No. 89896-2 EPA Est. No. XXXXX-XX-X [see base of pack] Net Contents: \_\_\_\_\_

- (Ready to Use Broad Spectrum Disinfectant and Sanitizer for Hard Non-Porous Surfaces
- For Commercial, Institutional, Cruise Ship and Household Use)
- (CleanSmart - Pacifier Cleaner/Disinfectant/Sanitizing Spray)
- (CleanSmart - Nursery Cleaner/Disinfectant/Sanitizing Spray)
- (CleanSmart - Bottle Cleaner/Disinfectant/Sanitizing Spray)
- (CleanSmart - Toy Cleaner/Disinfectant/Sanitizing Spray)
- (Daily Kitchen Disinfectant Cleaner) (Sports Gear Sanitizer [Disinfectant])
- (Food-Contact Surfaces Disinfectant Cleaner)(Bathroom Disinfectant Cleaner)
- (Sanitizing/Disinfecting Spray) (Health Club Surface [Cleaner/Disinfectant/Sanitizing Spray])
- (Neti Pot Sanitizing Cleaner)(Kennel Disinfectant [Cleaner/Sanitizing Spray])
- (Pet Area Cleaner [Disinfectant, Sanitizing Spray])
- (CleanSmart/Simple Science Hospital Disinfectant)
- (CleanSmart/Simple Science Hospital Disinfectant)
- (CleanSmart/Simple Science Multipurpose Cleaner & Disinfectant)
- (CleanSmart/Simple Science Disinfectant for Neo-Natal Rooms)
- (CleanSmart/Simple Science Disinfectant for Intensive Care Rooms)
- (CleanSmart/Simple Science Disinfectant for Operating Rooms)
- (Antibacterial Multisurface Cleaner)
- (CleanSmart) (Product Name) Hospital Disinfectant
- CleanSmart<sup>th</sup> Pro Disinfectant
- (Sanitizing [Disinfecting] Glass Cleaner)



Active Ingredient:  
 Hypochlorous Acid ..... 0.017%  
 Other Ingredients ..... 99.983%  
 Total ..... 100.0000%

**KEEP OUT OF REACH OF CHILDREN**

(For further information) (Questions?) (Comments) (Call): \_\_\_\_\_

**DIRECTIONS FOR USE**

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

**SANITIZATION:**

**Hard, Non-Porous Non-food Contact Surfaces:**

**Spray**

(To kill 99.9% of bacteria on (all) non-food surfaces –or– sanitize (all) hard, non-porous non-food contact surfaces.) Spray (this product) on surface (until thoroughly wet). Let stand for 5 minutes. (If desired) wipe with paper towel or clean dish towel. (Air dry, no rinsing necessary.) For visibly soiled surfaces, (a) precleaning (step) is required.

**Organisms (list 1):** Escherichia coli (E. coli), Enterobacter aerogenes, Salmonella enterica (Salmonella), Staphylococcus aureus (Staph), Streptococcus pneumoniae (Strep), Vancomycin Resistant Enterococcus faecalis (VRE), Methicillin Resistant Staphylococcus aureus (MRSA), SARS-Related Coronavirus 2

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**Hard, Non-Porous Food Contact Surfaces:**

**Spray**

(To kill 99.9% of bacteria on (all) food-contact surfaces –or– sanitize (all) food-contact surfaces.) Spray (this product) on surface. Let stand for 1 minute/60 seconds. (If desired) wipe with paper towel or clean dish towel. (Air dry, no rinsing necessary.) For visibly soiled surfaces, (a) precleaning (step) is required.

**Organisms (list 2):** Escherichia coli (E. coli), Salmonella typhi (Salmonella), Staphylococcus aureus (Staph)

(This product (insert name) is recommended for use (on) (as a) food contact surface(s) (sanitizer).)

**(DEODORIZATION) (DEODORIZING) APPLICATIONS**

To Deodorize Hard, Non-Porous Surfaces: Spray until thoroughly wet -or- Apply [this product] with [trigger sprayer] to completely wet all surfaces. Let stand for appropriate contact time [to kill odor causing [bacteria] [microorganisms] [organisms]]. Then wipe or air dry. For visibly soiled areas, a precleaning is required.

**DISINFECTION:****Hard non-porous surfaces:****Spray**

(To kill 99.9% of germs on (all) hard, non-porous surfaces –or– disinfect (all) hard, non-porous surfaces.) Spray (this product) on surface (until thoroughly wet). Let stand for 10 minutes. (If desired) wipe with paper towel or clean dish towel. (Air dry. no rinsing necessary, even on food contact surfaces.) For visibly soiled surfaces, (and disinfection against SARS-CoV-2) (a) precleaning (step) is required.

**Organisms (list 3):** Escherichia coli (E. coli), Salmonella enterica (Salmonella), Staphylococcus aureus (Staph), Streptococcus pyogenes (Strep), Vancomycin Resistant Enterococcus faecalis (VRE), Methicillin Resistant Staphylococcus aureus (MRSA), Pseudomonas aeruginosa (Pseudomonas), Listeria monocytogenes (Listeria), Herpes Simplex Virus Type 1 (Herpes), Herpes Simplex Virus Type 2 (Herpes), (HIV Type 1 (HIV-1)\*), Influenza A (H1N1), Rhinovirus Type 37 (Common Cold), Human Coronavirus, Respiratory Syncytial Virus (RSV), Trichophyton mentagrophytes (causes Athlete's Foot Fungus), (SARS-Related Coronavirus 2,) when used as directed

**(\*Special instructions for cleaning and decontaminations against HIV-1 on surfaces/objects soiled with blood/body fluids:** Kills HIV-1 on pre-cleaned environmental surfaces/objects previously soiled with blood/body fluids in health care settings or other settings in which there is expected likelihood of soiling inanimate surfaces/objects with blood or body fluids and surfaces/objects likely to be soiled with blood or body fluids can be associated with the potential for transmission of HIV-1.

When Handling items soiled with blood or bodily fluids, use disposable latex gloves, gowns, masks, and eye coverings.

**Cleaning procedures:** Blood and other body fluids must be thoroughly cleaned from surfaces and objects before application of this product.

**Disposal of Infections Materials:** Blood and other body fluids should be autoclaved and disposed of according to Federal, State, and local regulations for infections waste disposal.)

(This product (insert name) is a (hospital-grade) disinfectant (germicidal) (multi-surface) cleaner (and odor counteractant) designed for (daily) general cleaning and disinfecting of hard, non-porous surfaces.)

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**Note to Reviewer:**

When HIV language is used Special instructions for HIV to be placed on Label.

Similarly, when SARS-Related Coronavirus 2 is called out the relevant precleaning step will be applied in the directions.

### STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal, or cleaning of equipment.

**Pesticide Storage:** Store (this product) (CleanSmart) in its original sealed container at room temperature, away from direct sunlight and heat to avoid deterioration.

*(Note to reviewer: The following text is for residential/household containers.)*

**Pesticide Disposal and Container Handling:** Nonrefillable container. Do not use or refill this container. Wrap (container) and put in trash or offer for recycling if available.

*(Note to reviewer: The following text is for commercial/institutional containers.)*

**Pesticide Disposal:** Wastes from this use of this product may be disposed of on site or at an approved waste disposal facility.

**Container Handling:** Nonrefillable container, (Do not use or refill this container.) (Refill only with this product. Do not reuse or refill except as described in the directions for use.) If empty: Place in trash or offer for recycling if available. Rinse thoroughly before discarding in trash, recycling, sanitary landfill or incineration.

### PHYSICAL OR CHEMICAL HAZARDS

Do not reuse this product with other household or industrial products containing ammonia.

## GENERAL CLAIMS:

- A (gentle) (mild) way to clean (list any use sites from Table 1 or 3)
- (Gentle) (Mild) (cleaning) (cleaner)
- A new technology that can be used around your home ... on the surfaces touched most.
- A revolutionary, pH balanced (neutralized) (disinfectant) (sanitizer)
- All purpose (antibacterial) kitchen (cleaner) (spray) (sanitizer) (disinfectant)
- Antibacterial (daily) kitchen (cleaner) (sanitizer) (spray) (disinfectant)
- (Check (out) (our) (website at) [www.CleanSmartHome.com](http://www.CleanSmartHome.com) (for more information))
- (Check (out) (our) (website at) [www.VetriCure.com](http://www.VetriCure.com) (for more information))
- (Clean) (light) (airy) (mild) (fresh) fragrance –or- scent
- Clear formula
- (Anywhere) (Everywhere) hard non-porous surface sanitizer –or- sanitizing (spray)
- (Anywhere) (Everywhere) hard non-porous surface disinfectant – or – disinfecting (spray)(Sanitize) (Disinfect) (Spray) fearlessly
- Color safe
- Will not whiten or bleach (surfaces) (or) (clothes)
- (Contains) no (harsh) (harmful) (lingering) (cleaning) chemicals
- (Controls) (stops) (prevents) the growth of odor-causing bacteria
- (Daily) (everyday) (light duty) kitchen (cleaner) (sanitizer) (disinfectant) (spray)
- (Easy) (and) (convenient) to use
- (Easy) (convenient) way to sanitize
- (Easy) (convenient) way to disinfect
- (easy) for non-food surface sanitization (list organisms with 60 second contact time)
- (Fast acting) (and) (easy) for food contact sanitization (list organisms)
- (Economy) (institutional) (value) size –or- pack
- (Economy) (value)
- Eliminates buckets and rags for sanitizing
- Eliminates need to test ppm level
- Food-contact surface sanitizer
- For (daily) (everyday) (gentle) (light-duty) (kitchen) cleaning –or- wiping
- For (daily) (everyday) use
- For a cleaner, fresher (bathroom) (kitchen) (home) (house) (pet areas), (kennel), (litter box)
- For (sanitizing) (disinfecting) (food service) dining tables
- Use without gloves
- Gentle enough to clean (homes) (nurseries) (play rooms)
- A (gentle) (mild) way to clean
- Gentle Cleaning [Gently Cleans]
- {Air}{Cleaner}{Deodorizer}
- Great for (Healthcare) (Daycare) (Lavatory) (Restaurant) (Office) (School) use!
- Great for (all around) (the) (house) (home) (kitchen)
- Just spray (and) (wipe) (walk away) (no rinsing –or- wiping (is) necessary)
- Kitchen (cleaner) (sanitizer) (spray) (disinfectant)
- Latest in (sanitizing) (cleaning) (disinfection) technology
- Leaves a streak-free shine
- Leaves no (chemical) residue
- Leaves surfaces shiny
- Leaves your (kitchen) (home) (house) smelling clean
- Leaves your kitchen (healthy)
- Makes your job easier
- No (harsh fumes) (accidental whitening)
- No rinsing (necessary)
- Non-abrasive formula
- Cleaning and (sanitizing) (disinfecting)
- Patent pending formulation
- Perfect size for (bathrooms) (kitchens)
- Perfect size for use all around the house
- (Easy) (and) (Convenient) To Use
- No rinse required (even on food contact surfaces)
- For (hard, non-porous) surfaces that water won't harm
- (Gentle) (Mild) (enough) to use on any washable hard, non-porous surface, including (list any surface from Table 1 or Table 2)
- Sanitize – or – Disinfect without rinsing
- The easy way to sanitize – or - disinfect food service operations (dining areas, countertops, checkouts)
- The smell of clean
- Try me
- Use (daily) (everyday)
- Use for a (fresh) (healthy) kitchen
- For use around [home] [kitchen] [house] [bathroom]
- (Use) for touch-up (kitchen) cleaning –or- wiping
- (Use) for quick clean-ups
- (Use) for wiping (bathroom) (kitchen) counters
- Use throughout the (kitchen) (home) (house)
- [Use] for [preschool] [daycare] [office] [assisted living] [senior care] kitchens
- With a (light) touch –or- hint of (bleach) (fragrance)
- (Worry free) (color safe) spray (that you can use around the house)!
- For use all around the (kitchen) (home) (house)
- For use on all (kitchen) (hard non-porous) surfaces
- Breaks Down to Saline Solution
- Tough on Germs
- Made with 3 Simple Elements: Water, Salt, Electricity.

## GENERAL CLAIMS:

- |   |  |
|---|--|
| <ul style="list-style-type: none"> <li>• Use around Pet water bowls</li> <li>• (Destroys) (Controls) (Eliminates 99.9%) (Kills) germs on (animal) (pet) toys</li> <li>• (Destroys) (Controls) (Eliminates 99.9%) (Kills) germs on (animal) (pet) chew toys</li> <li>• Spray on pet chew toys, no rinse required</li> <li>• (Destroys) (Controls) (Eliminates 99.9%) (Kills) the germs found on chew toys</li> <li>• Stop the spread of germs, spray on animal chew toys</li> <li>• (Destroys) (Controls) (Eliminates 99.9%) (Kills) germs, yet effective enough to use on pet (cages) (crates)</li> <li>• Use to keep (pet cages) (dog crates) (cat crates) (pet areas) healthy</li> <li>• Worry free use in (kennels) (litter box) (pet areas)</li> <li>• (Controls) (stops) (prevents) Pet odors from bacteria</li> <li>• While it's tough on bacteria, it's gentle on surfaces</li> <li>• (Anywhere) (Everywhere) Hard Surface Pet Sanitizer</li> <li>• No worries about pet licking after cleaning</li> <li>• Fragrance Free, won't irritate your dog's nose</li> <li>• No harsh fumes to irritate (pet) (dog) noses</li> <li>• Cleans up the pet mess and kills the germs on hard non-porous surfaces</li> <li>• Rinse-Free Spray; use (on) (around) (pacifiers) (highchairs) (and) (toys)</li> <li>• Breathe Easy: (Fragrance Free) (No Harsh Fumes) (No Harsh Chemicals)</li> <li>• Phenol Free</li> <li>• Alcohol Free</li> <li>• Food Contact Surface Sanitizer</li> <li>• (CleanSmart) (VetriCure) (makes) (has replicated) Hypochlorous using simple ingredients and really smart science.</li> <li>• Daily (Everyday) Surface Cleaner (&amp;) (Disinfectant)</li> <li>• (Baby) Toy (Cleaner) (&amp;) Disinfectant</li> <li>• (No Rinse)(.) (Just) (Spray &amp; Play)(.) (No Wipe)</li> <li>• Worry Free Use in Nursery</li> <li>• Worry Free Use On Toys</li> <li>• (3-in-1) Litter Box Sanitizer</li> <li>• Powered by S-HOCL (Stabilized Hypochlorous Acid)</li> <li>• 1 step Disinfecting / sanitizing</li> <li>• Professional use</li> <li>• (Designed)(Approved) for professional use</li> <li>• Smarter than Soap.</li> <li>• Biodegradable</li> <li>• Septic safe</li> </ul> | <ul style="list-style-type: none"> <li>• Happy. Healthy. Home. CleanSmart</li> <li>• (SmartSpray) (Daily) (Disinfecting) (All-Purpose) (Surface) Cleaner</li> <li>• (Destroys) (Controls) (Eliminates 99.9%) (Kills) (Germs) (Bacteria) (&amp;) (Viruses) (Cold &amp; Flu) Clean &amp; Simple</li> <li>• (Destroys) (Controls) (Eliminates 99.9%) (Kills)(99%) (99.9%) of (Germs) (Bacteria) (Viruses) (Bacteria &amp; Viruses) (Cold &amp; Flu) (RSV) (Strep) (Salmonella) (Listeria) (E. coli) (Athlete's Foot) (Trichophyton mentagrophytes)</li> <li>• Clean &amp; Simple. (No Harsh Chemicals) (Fragrance Free) (Simple Ingredients) (No Fragrance Added)</li> <li>• (Destroys) (Controls) (Eliminates 99.9%) (Kills) (Respiratory Viruses), (Colds &amp; Flu), (RSV) &amp; (Strep)</li> <li>• Effective against Trichophyton mentagrophytes (cause of Athlete's Foot Fungus), when used as directed</li> <li>• Surface germ (ELIMINATOR) (KILLER) ({Mildew,} {Mold}, &amp; {Athlete's Foot})</li> <li>• (DESTROYS) (ELIMINATES 99.9%) (food) pathogens (Listeria) (Salmonella) (E. coli)</li> <li>• (Never) harsh chemicals (,) (fumes) (or) (strong) (bad) (smelly) (odors).</li> <li>• Rinse FREE</li> <li>• No Rinse Required</li> <li>• Cleans the mess and kills the germs</li> <li>• Spray (anywhere) (everywhere) on hard non-porous surfaces (In Nursery)</li> <li>• Kills odor causing bacteria (Pet)</li> <li>• Controls Mildew mold and Athletes foot</li> <li>• Eliminate Poop (fecal matter) Germs: E. coli &amp; Salmonella</li> <li>• VetriCure is the pet area (disinfecting) (disinfectant) (cleaner) that kills 99.9% of germs, and is gentle enough (is gentle enough for pet living areas)</li> <li>• Orthotics</li> <li>• (Innovative) (Breakthrough) (Clean &amp; Simple) Germ Killer</li> <li>• Clean, Simple Ingredients plus (Remarkable) (Innovative) (Breakthrough) (Patented) Technology = (CleanSmart) (VetriCure)</li> <li>• Kills (the Common) (Cold*) (&amp;) (Flu*)</li> <li>• For use in (newborn) nurseries</li> <li>• For use in neonatal nurseries</li> <li>• No Dyes</li> <li>• Hard, Non-porous Surface Kennel Disinfectant</li> <li>• No Bleach (Bleach Free)</li> <li>• (Disinfecting) (Disinfectant) Spray</li> <li>• (CleanSmart)(Product Name) Pro</li> <li>• (CleanSmart)(Product Name) is made from Hypochlorous, a hospital disinfectant made from water, salt and electricity.</li> <li>• Feel good about using (CleanSmart)(Product Name) for all your nursery and household cleaning needs.</li> </ul> |
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### SANITIZING CLAIMS:

- A(n) easy way to (kill) (eliminate) (destroy) (remove) 99.9% of (bacteria) (germs) in your (bathroom) (home) (house) (kitchen)
- Antibacterial
- Can help reduce the risk of cross-contamination on hard, non-porous surfaces
- Can reduce the spread of illness-causing (kitchen) bacteria on hard, nonporous surfaces
- Eliminates food odors like garlic and onion left behind on kitchen surfaces after cooking
- Eliminates 99.9% of odors caused by bacteria
- Food (contact) (preparation) (hard, non-porous) surface (sanitizer)
- Food serving area sanitizer
- (Gently) (lightly) cleans and (kills) (eliminates) (destroys) (removes) 99.9% of (kitchen) bacteria+
- (Gently) (lightly) cleans and removes 99.9% of (kitchen) bacteria
- Kills 99.9% of bacteria Salmonella and E. coli (on) (food contact surfaces) (food preparation surfaces) (food serving areas)\*\*
- Kills 99.9% of bacteria in 5 minutes+
- Kills 99.9% of bacteria\*\* on food contact surfaces in 1 minute
- Kills 99.9% of bacteria like Salmonella and E. coli (on) (food contact surfaces) (food preparation surfaces) (food serving areas)\*\*
- Kills 99.9% of bacteria\*\* (on) (food contact surfaces) (food preparation surfaces) (food serving areas)
- Kills 99.9% of bacteria\*\* that can cause foodborne illness (food poisoning)
- Kills 99.9% of bacteria\*\* (on) (food contact surfaces) (food preparation surfaces) (food serving areas)
- Kills 99.9% of household bacteria+
- Kills 99.9% of the bacteria+ commonly found in kitchens and bathrooms
- Kills 99.9% of the bacteria+ you can't see
- (Kills) (eliminates) (destroys) (removes) 99.9% of bacteria+ (all) around your (bathroom) (kitchen) (home) (house)
- (Kills) (eliminates) (destroys) (removes) 99.9% of bacteria+ (all) around your (bathroom) (kitchen) (home) (house)
- (Kills) (eliminates) (destroys) (removes) 99.9% of bacteria, including E. coli and Salmonella+
- (Kills) (eliminates) (destroys) (removes) 99.9% of bacteria, like Salmonella, Strep, Staph and E. coli (on hard, non-porous )(surfaces) +

- (Kills) (eliminates) (destroys) (removes) 99.9% of bacteria on commonly touched (hard, non-porous) surfaces that can be transfer points for bacteria (such as doorknobs, telephones, keyboards, and light switches)
- (Kills) (eliminates) (destroys) (removes) 99.9% of bacteria+ on: (list any surface from Table 1 or Table 2)
- (Kills) (eliminates) (destroys) (removes) 99.9% of bacteria+ (on hard, nonporous surfaces)
- (Kills) (eliminates) (destroys) (removes) 99.9% of bacteria+ on hard, nonporous surfaces
- (Kills) (eliminates) (destroys) (removes) 99.9% of bacteria+ on hard, nonporous surfaces (all) around the (bathroom) (kitchen) (home) (house)
- (Kills) (eliminates) (destroys) (removes) 99.9% of bacteria+
- (Kills) (eliminates) (destroys) (removes) 99.9% of bacteria+
- (Kills) (eliminates) (destroys) (removes) 99.9% of common household bacteria+
- Kills odor causing bacteria+
- Leaves household surfaces sanitized
- Sanitizes
- Sanitizes food-contact (preparation) surfaces (without rinsing)
- Sanitizes food serving areas (without rinsing)
- Eliminates Odors
- Eliminates Odors & Freshens the Air
- Inhibits mold growth on hard non-porous surfaces
- Heavy-duty (Cleaner)(Sanitizer)(Disinfectant)

<< Sanitization Organism List >>

\* Hard, non-porous non-food contact surfaces: Escherichia coli (E. coli), Enterobacter aerogenes, Salmonella enterica (Salmonella), Staphylococcus aureus (Staph), Streptococcus pneumoniae (Strep), Vancomycin Resistant Enterococcus faecalis (VRE), Methicillin Resistant Staphylococcus aureus (MRSA)

\*\* Hard, non-porous food contact surfaces: Escherichia coli (E. coli), Salmonella typhi (Salmonella), Staphylococcus aureus (Staph)

+ Hard, non-porous surfaces: Escherichia coli (E. coli), Enterobacter aerogenes, Salmonella enterica (Salmonella), Salmonella typhi (Salmonella), Staphylococcus aureus (Staph), Streptococcus pneumoniae (Strep), Vancomycin Resistant Enterococcus faecalis (VRE), Methicillin Resistant Staphylococcus aureus (MRSA)

### DISINFECTION CLAIMS:

- Kills {Insert microorganisms in list 3; found below the sanitization and disinfection instructions}
- Kills 99.9% of (bacteria\*) (germs\*\*)
- Kills 99.9% of (bacteria) (germs\*\*) (such as) (E. coli) (Salmonella) (and) (MRSA) (Methicillin Resistant Staphylococcus aureus)\*
- Kills 99.9% of bacteria\*
- Kills 99.9% of germs\*\*
- Kills bacteria\*
- Kills bacteria commonly found in the (kitchen) (and) (bathroom)\*
- Kills germs\*\*
- Cleans while it kills germs\*\*
- Kills household bacteria\*
- Kills (household) bacteria\* (in 10 minutes) (commonly found in kitchens) (on hard, non-porous surfaces)
- Kills (household) bacteria\* )
- Kills kitchen and bathroom bacteria\*
- Kills up to 99.9% of bacteria and viruses\*\*
- Kills odor-causing bacteria\*
- Kills odor-causing (household) bacteria\*
- (Kills) (Destroys) (Eliminates 99.9%) germs\*\*
- (Kills) (Eliminates 99.9%) odor-causing bacteria\* in the (kitchen) (bathroom) (restroom) (all around the house)
- Kills (kitchen) (bathroom) (household) germs\*\*
- Kills bacteria\* commonly found in kitchens (in 10 minutes)
- Kills bacteria\* and viruses\*\* on hard, non-porous (kitchen) (bathroom) (restroom) (household) surfaces in 10 minutes
- Kills viruses<sup>+</sup>
- Proven to kill 99.9% of (bacteria\*) (germs\*\*) (such as) (E. coli) (Salmonella) (and) (MRSA) (Methicillin resistant Staphylococcus aureus)\*
- Proven to kill 99.9% of bacteria (such as E. coli, Salmonella and MRSA)\*
- Removes (bacteria\*) (germs\*\*)
- Takes care of (bacteria\*) (germs\*\*)
- (Kills) (eliminates) (destroys) 99.9% of bacteria on hard, nonporous surfaces in Pet living areas\*
- (Kills) (eliminates) (destroys) 99.9% of germs on hard, nonporous surfaces in Pet living areas\*\*
- Eliminates Odors
- Eliminates Odors & Freshens the Air

\* Kills (99.9% of) (bacteria\*) {Insert Organism} (on hard, non-porous surfaces) (in 10 minutes)

\*\* Kills (99.9% of) {Insert Organism} (on hard, non-porous surfaces) (in 10 minutes) (99.9% of) {insert Organism} (on hard, non-porous surfaces) (in 10 minutes)

- (Now) tested (and proven (effective)) to kill (the) (COVID-19 virus11) (SARS-CoV-2) (2019 Novel Coronavirus) (in 2 minutes)
- (Now) tested (and proven (effective)) against (the) (COVID-19 virus11) (SARS-CoV-2) (2019 Novel Coronavirus)
- (Now) tested (and proven (effective)) to help (reduce the spread of) (the) (COVID-19 virus11) (SARS-CoV-2) (2019 Novel Coronavirus)
- Kills (99.9%) SARS-CoV-2 (virus) (in 2 minutes)
- Made in the USA
- EPA-registered (to) (Kills) (Destroys) (Eliminate 99.9% of) (germs\*\*) (bacteria\*)
- (Kills) (eliminates 99.9% of) (destroys) (removes) germs\*\* in seconds
- Kills Coronavirus\*\*\* in 2 minutes.

<< Disinfection Organism List >>

\* Escherichia coli (E. coli), Salmonella enterica (Salmonella), Staphylococcus aureus (Staph), Streptococcus pyogenes (Strep), Vancomycin Resistant Enterococcus faecalis (VRE), Methicillin Resistant Staphylococcus aureus (MRSA), Pseudomonas aeruginosa (Pseudomonas), Listeria monocytogenes (Listeria) when used as directed on hard, non-porous surfaces.\*\* Escherichia coli (E. coli), Salmonella enterica (Salmonella), Staphylococcus aureus (Staph), Streptococcus pyogenes (Strep), Vancomycin Resistant Enterococcus faecalis (VRE), Methicillin Resistant Staphylococcus aureus (MRSA), Pseudomonas aeruginosa (Pseudomonas), Listeria monocytogenes (Listeria), Herpes Simplex Virus Type 1 (Herpes), Herpes Simplex Virus Type 2 (Herpes), (HIV Type 1 (HIV)\*), Influenza A (H1N1), Rhinovirus Type 37 (Common Cold), Human Coronavirus, Respiratory Syncytial Virus (RSV), effective against Trichophyton mentagrophytes (cause of Athlete's Foot Fungus), (SARS-Related Coronavirus 2), when used as directed on hard, non-porous surfaces.

<sup>+</sup> Herpes Simplex Virus Type 1 (Herpes), Herpes Simplex Virus Type 2 (Herpes), (HIV Type 1 (HIV)\*), Influenza A (H1N1), Rhinovirus Type 37 (Common Cold), Human Coronavirus, Respiratory Syncytial Virus (RSV), (SARS-Related Coronavirus 2) when used as directed on hard, non-porous surfaces.

\*\*\*SARS-Related Coronavirus 2

<b>USE SITES (Table 1):</b>			
<ul style="list-style-type: none"> <li>• Around Toilet Areas</li> <li>• (Around) Toilets</li> <li>• Automobiles</li> <li>• Animal Equipment</li> <li>• Baby Bottles</li> <li>• Baby Toys</li> <li>• (Bath)tubs</li> <li>• Bathroom (counter) tops</li> <li>• Bathroom (surfaces)</li> <li>• Beverage bars</li> <li>• Blinds</li> <li>• Boat interiors</li> <li>• Booster chairs</li> <li>• Breast pump parts</li> <li>• Breast pumps</li> <li>• Cabinet Handles</li> <li>• Cabinets</li> <li>• Can openers</li> <li>• Cars</li> <li>• Children's (Kid's) (Wading) pool</li> <li>• Children's (Kid's) Table</li> <li>• (Computer) Keyboards</li> <li>• Counter(s) –or- Countertop(s)</li> <li>• Car interiors</li> <li>• Cupboards</li> <li>• Dairy cases</li> <li>• (Diaper) Changing Tables</li> <li>• Diaper Pails</li> <li>• Dining Room Tables</li> <li>• Dish Racks</li> <li>• Dishwashers</li> <li>• Neonatal Nurseries</li> </ul>	<ul style="list-style-type: none"> <li>• Door Handles</li> <li>• Doorknobs</li> <li>• Doors</li> <li>• Drainboards</li> <li>• Dryers</li> <li>• (Empty) Clothes Hampers</li> <li>• (Empty) Garbage Cans</li> <li>• Faucets</li> <li>• Floors</li> <li>• Food Cases</li> <li>• Food Contact Surfaces- hard non-porous</li> <li>• Food Preparation (surfaces) (areas)</li> <li>• Food serving areas</li> <li>• Food trays</li> <li>• Freezers</li> <li>• Grills</li> <li>• Grocery Carts</li> <li>• (Grocery) Checkout Areas</li> <li>• Handrails</li> <li>• High Chair Trays</li> <li>• High Chairs</li> <li>• Inside Dishwasher(s) (interiors)(and)(exteriors)</li> <li>• (Inside) Freezer(s) (interiors) (and) (exteriors)</li> <li>• (Inside) Microwave(s) (interiors) (and) (exteriors)</li> <li>• (Inside) Refrigerator(s) (interiors) (and) (exteriors)</li> <li>• Potty Chairs</li> <li>• Humidifiers</li> </ul>	<ul style="list-style-type: none"> <li>• Kid's (Children's) Playroom (Toys)</li> <li>• (Kitchen) Appliances</li> <li>• (Kitchen) (Bathroom) Sinks</li> <li>• Kitchen (Counter)tops</li> <li>• (Kitchen) (dining room) Tables</li> <li>• Kitchen surfaces</li> <li>• Kitchen tools</li> <li>• Knives</li> <li>• Laundry Rooms</li> <li>• Light Switches</li> <li>• Litter box</li> <li>• Lunch Pails</li> <li>• Medicine Dropper</li> <li>• Mouthguard</li> <li>• Neti Pots</li> <li>• Oven doors</li> <li>• Ovens</li> <li>• Pacifiers</li> <li>• Pet Bowl(s) (Areas)</li> <li>• Pet Feeding Dishes</li> <li>• Pet Cages</li> <li>• Pet Toys</li> <li>• Piano Keys</li> <li>• Plastic Cutting Boards*</li> <li>• Plastic Patio Furniture</li> <li>• Playpens</li> <li>• Potty-Chair(s) (Seats)</li> <li>• Preschools</li> <li>• Range hoods</li> <li>• Range tops</li> <li>• Recycling Bins</li> <li>• Day Cares</li> <li>• Nursing Homes</li> <li>• Assisted Living</li> <li>• Orthotics</li> <li>• Hard surface yoga mats</li> <li>• (New born) (Nurseries)(Nursery)</li> </ul>	<ul style="list-style-type: none"> <li>• Refrigerators</li> <li>• Restrooms</li> <li>• (Salad bar) Sneeze Guards</li> <li>• Shower (Faucets) (Doors) (Handles) (Fixtures) (Walls) (Floors)</li> <li>• Sink (Faucets) (fixtures) (Handles)</li> <li>• Snack counters</li> <li>• Soap Dispensers</li> <li>• Storage Areas</li> <li>• Stovetops</li> <li>• Steering wheel</li> <li>• Thermos</li> <li>• Toasters</li> <li>• Toilet [(Flushing) (handles) (seats) (surfaces) (exteriors)]</li> <li>• Tongs</li> <li>• Towel (tissue) dispensers</li> <li>• Under sinks</li> <li>• Vanities</li> <li>• Vanity Tables</li> <li>• (Vinyl) Shower Curtains</li> <li>• Walls</li> <li>• Washing Machines</li> <li>• Windowsill</li> <li>• Baby swings</li> <li>• Phones</li> <li>• Keys</li> <li>• Cribs</li> <li>• Kennels</li> <li>• Garbage Can</li> <li>• Waste basket</li> <li>• Pee mats</li> <li>• Offices</li> <li>• Senior Care</li> </ul>

<b>USE SURFACES (Table 2):</b>			
<ul style="list-style-type: none"> <li>• Ceramic –and/or- Glazed Tile</li> <li>• Chrome</li> <li>• Corian</li> </ul>	<ul style="list-style-type: none"> <li>• Formica</li> <li>• Glass</li> <li>• Linoleum</li> <li>• Metal</li> </ul>	<ul style="list-style-type: none"> <li>• Non-Porous Plastic</li> <li>• Glazed Porcelain</li> <li>• Sealed Granite</li> <li>• Sealed Marble</li> </ul>	<ul style="list-style-type: none"> <li>• Stainless Steel</li> <li>• Vinyl</li> <li>• Finished –and/or- Painted Wood</li> </ul>

<b>Bacteria: Broad-Spectrum &amp; Hospital</b>	<b>Contact Time</b>
<i>Staphylococcus aureus</i> (ATCC 6538)	10 minutes
<i>Salmonella enterica</i> (ATCC 10708)	10 minutes
<i>Pseudomonas aeruginosa</i> (ATCC 15442)	10 minutes
<i>Streptococcus pyogenes</i> (ATCC 19615)	10 minutes
<i>Enterococcus faecalis</i> (VRE) (ATCC 51575)	10 minutes
Methicillin Resistant <i>Staphylococcus aureus</i> (MRSA) (ATCC 33592)	10 minutes
<i>Listeria monocytogenes</i> (ATCC 19117)	10 minutes
<i>Escherichia coli</i> (ATCC 11229)	10 minutes
<b>Viruses:</b>	10 minutes
Herpes Simplex Virus Type 1 (ATCC VR-733)	10 minutes
Herpes Simplex Virus Type 2 (ATCC VR-734)	10 minutes
Human Immunodeficiency Virus (HIV) Type 1, Strain HTLV-III <sub>B</sub>	10 minutes
Influenza A (H1N1) (ATCC VR-1469)	10 minutes
Rhinovirus Type 37 (ATCC VR-1147, Strain 151-1)	10 minutes
Human Coronavirus (ATCC VR-740, Strain 229E)	10 minutes
Respiratory Syncytial Virus (RSV) (ATCC VR-26)	10 minutes
SARS-Related Coronavirus 2, BEi Resources NR-52281, Strain Isolate USA-WA1/2020	2 minutes
<b>Fungi:</b>	
<i>Trichophyton mentagrophytes</i> (ATCC 9533)	10 minutes
<b>Non-food Contact:</b>	
<i>Staphylococcus aureus</i> (ATCC 6538)	5 minutes
<i>Enterobacter aerogenes</i> (ATCC 13048)	5 minutes
<i>Escherichia coli</i> (ATCC 11229)	30 seconds
<i>Streptococcus pneumoniae</i> (ATCC 6305)	30 seconds
<i>Salmonella enterica</i> (ATCC 10708)	30 seconds
Methicillin Resistant <i>Staphylococcus aureus</i> (MRSA) (ATCC 33592)	30 seconds
Vancomycin Resistant <i>Enterococcus faecalis</i> (VRE) (ATCC 51575)	30 seconds
<b>Food Contact:</b>	
<i>Escherichia coli</i> (ATCC 11229)	60 seconds
<i>Staphylococcus aureus</i> (ATCC 6538)	60 seconds
<i>Salmonella enterica</i> (ATCC 10708)	60 seconds

**MEDICAL APPLICATIONS:**

**For Pre-cleaning Instruments, Equipment and Surfaces Prior to Disinfection:** Apply directly to the surface. Allow to remain wet for 30 seconds. Wipe surface using a paper or cloth towel to dry. Discard towel.

**For Disinfecting Non-critical Instruments and Equipment Surfaces:** Thoroughly pre-clean surfaces prior to disinfection. Apply directly to pre-cleaned surfaces, thoroughly wetting area to be disinfected. Allow the surface to be wet for 10 minutes at room temperature. Wipe surface using a paper or cloth towel to dry. Discard towel.

**For Use As a Pre-cleaning Spray:** Place instruments into suitable container. Spray disinfectant solution onto instruments so as to thoroughly wet all surfaces. Allow to remain wet for 30 seconds. Remove the instruments. Follow with appropriate cleaning and disinfection process by following directions for that product. When the solution becomes diluted or visibly soiled, change solution.

The 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) contact intact mucous membranes but which does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body. This product may be used to pre-clean or decontaminate critical or semi-critical devices prior to sterilization of high level disinfection.

**MEDICAL APPLICATIONS (cont):**

Multipurpose broad spectrum disinfectant for use in healthcare and other areas where control of cross contamination on hard non-porous surfaces is required [Pandemic 2009 H1N1 Influenza A Virus] [MRSA]. May be used for instrument pre cleaning and disinfection of non critical instruments. May be used on hard nonporous surfaces such as [*insert surface from Medical Hard Nonporous Surface Materials list*]

**Medical Hard Nonporous Surface Sites Table 3:**

acute care facilities	high touch surfaces	(hospital) Kitchens
Autoclaves	[hospital or patient] bed railings or linings or frames	hospitals
bed pans	[inner] [inside of] drawers	intensive care units
bed railing	IV poles	Isolation areas
behind and under wash basins	mammography equipment	Labs or Laboratories
blood glucose monitors	patient chairs	(medical) clinics
cabinet handles	phone cradle	Transport vehicles
pipes	Ultrasound transducers	(rv) Remote(s) (controls)
[plastic or vinyl] mattress covers	IV Stands	(Mayo) (instrument) stands
desktops	reception counters or desks or areas	
[exam or examination] tables	shower fixtures	
exterior surfaces of air vent exteriors	stretchers	
external [Medical] equipment surfaces	wheelchairs	
external surfaces of dialysis machines	external surfaces of respiratory equipment	
orthotics	hard nonporous hospital surfaces	
hard nonporous medical surfaces	external surfaces of ultrasound transducers & probes	
ambulance or transport vehicles	medical facilities	
anesthesia rooms or areas	medical or physicians or doctors' offices	
[assisted living or full care] nursing homes	neonatal intensive care units [(NICU)]	
[bed] head [foot] board	newborn or neonatal nurseries	
blood banks	nurse call [device] [button] [and cord]	
nursing or nurses stations	nursing or rest homes	
[blood] [plasma] [semen] donation centers	operating room[s] or OR[s]	
bp monitors	ophthalmic offices	
carts	orthopedic[s] [clinics]	
CAT labs or laboratories	outpatient clinics	
central service	outpatient surgical centers	
central service areas	patient care areas	
chemotherapy hoods	patient restrooms	
critical care units or CCUs	patient rooms	
[external] or [exterior of] dialysis machines	[pediatric] exam or examination rooms or areas	
emergency rooms or ERs	pharmacies	
exam or examination rooms	physical therapy rooms or areas	
[eye] surgical centers	physician offices	
footboards	radiology or x ray rooms or areas	
glucometer or blood glucose monitors	recovery rooms	
headboards	rehabilitation	
health care settings or facilities	respiratory therapy rooms or areas	
home health care	sill[s] ledge[s]	
hospices	surgery rooms or operating rooms or ORs	
CPAP (Continuous Positive Airway Pressure)	BiPAP (Bilevel Positive Airway Pressure)	

### GENERAL MEDICAL CLAIMS

- Acute care facilities [Cleans] [and] Disinfects [& Deodorizes] Fight[s] and/or Kill[s] and/or Effective against (*insert organism from lists 1, 2 and 3; found below the sanitization and disinfection instructions*) [in (*insert appropriate contact time for respective organism*)]
- Kills [99.9%] of bacteria, viruses & fungi in 10 min[utes] on Hard, Nonporous Surfaces. Kills Pandemic 2009 H1N1 Influenza A Virus
- Kills MRSA
- Ready to use Disinfectant
- Kills cold\* and flu viruses\*  
\*Influenza A (H1N1) and Rhinovirus Type 37
- Meets AOAC germicidal spray standards for Hospital Grade Disinfectants
- Meets OSHA blood borne pathogen standards
- Bactericidal
- Disinfectant
- Effective against [Influenza A H1N1] [H1N1] [MRSA] [and] [(*insert organism list from Organism List*)]
- Effective against Avian Influenza A and H1N1 [Pandemic] [Influenza A virus]
- Effective against MRSA
- Fungicidal\*\*  
\*\*Trichophyton mentagrophytes
- Kills Pandemic 2009 H1N1 Influenza A Virus [(formerly called swine flu)]
- [**Product Name**] [This Product] has demonstrated effectiveness against Staphylococcus aureus and is expected to inactivate Staphylococcus aureus, including the drug resistant superbug Methicillin-resistant Staphylococcus aureus (MRSA)
- Virucidal\*\*\*  
\*\*\*Herpes Simplex Virus Type 1 (Herpes), Herpes Simplex Virus Type 2 (Herpes), (HIV Type 1 (HIV)\*), Influenza A (H1N1), Rhinovirus Type 37 (Common Cold), Human Coronavirus, Respiratory Syncytial Virus (RSV), SARS-Related Coronavirus 2

### VETERINARY / ANIMAL FACILITIES APPLICATIONS:

CleanSmart is a disinfectant that is especially useful in veterinary practices, animal care, animal laboratory, zoos, and pet shops.

To clean and disinfect hard, nonporous surface, remove all litter, droppings and manure from floors, walls and surfaces or facilities occupied or traversed by animals. Saturate surfaces with (CleanSmart) for a period of 10 minutes. Allow equipment and housing to completely dry after use.

**EMERGING VIRAL PATHOGENS CLAIMS – Hard, non-porous surfaces**

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.

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

- Enveloped viruses
- Large non-enveloped viruses

<b>For an emerging viral pathogen that is a/an...</b>	<b>...following the directions for use for the following organisms on the label:</b>
<b>Enveloped virus</b>	<b>Feline Calicivirus (ATCC VR-782) / (Norovirus)</b>
<b>Large, non-enveloped virus</b>	<b>Feline Calicivirus (ATCC VR-782) / (Norovirus)</b>

Acceptable claim language:

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



**REFILL**

Use only (CleanSmart)(Insert Name) approved labeled containers. Do not dilute or mix with other chemicals or use container if it has been used for other chemicals. Follow the directions for use on the primary label when using or applying this product.

1. Remove trigger sprayer from empty bottle.
2. Remove cap from refill and pour contents directly into empty bottle.
3. Replace trigger sprayer and use as you normally would.

**SECONDARY/USE CONTAINER LABEL**

(Note to reviewer: This secondary container label will be used when the product is transferred into a container by end user. This secondary / use label will only be used by the end user and will not be sold or distributed.) When this product is used in accordance with the directions on this label, the container must bear the following statements:

**(CleanSmart)(Insert Name)**

Active Ingredient:

Hypochlorous Acid .....	0.017%
Other Ingredients .....	99.983%
Total .....	100.0000%

**KEEP OUT OF REACH OF CHILDREN**

(For further information) (Questions?) (Comments) (Call): \_\_\_\_\_

Use only (CleanSmart)(Insert Name) approved secondary containers. Do not dilute or mix with other chemicals. Follow the directions for use on the primary label when using or applying this product.

Use solution prepared by end user  
Not for sale or distribution  
[Do Not Drink]

EPA Reg. No. 89896-2

OPTIONAL PACKAGING RELATED ICONS/GRAPHICS:



HAPPY · HEALTHY · HOME  
**CleanSmart**



**VetriGure**



powered by  
**S-HOCL™**

