

11346-2

4/8/2014

1/10



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

EPA Reg. Number:
11346-2

Date of Issuance:
APR 8 2014

Term of Issuance:
Unconditional

Name of Pesticide Product:
Clorox HL

NOTICE OF PESTICIDE:

- Registration
- Reregistration
(under FIFRA, as amended)

Name and Address of Registrant (include ZIP Code):

The Clorox Company
c/o PS& RC; P. O. Box 493
Pleasanton, CA 94566-0803

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

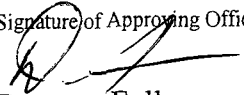
On the basis of information furnished by the registrant, the above named pesticide is hereby registered/reregistered under the Federal Insecticide, Fungicide and Rodenticide Act. Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect 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.

The application referred to above, submitted under the Federal Insecticide, Fungicide and Rodenticide Act, as amended is acceptable under FIFRA sec. 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.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. The next label printing of this product must use this labeling unless subsequent changes have been approved. You must submit one (1) 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.

Signature of Approving Official:


Demson Fuller,
EPA Product Manager 32
Regulatory Management Branch II
Antimicrobials Division (7510P)

Date:

APR 8 2014

Clorox® HL

**KEEP OUT OF REACH OF CHILDREN.
DANGER: CORROSIVE.**

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. **IF ON SKIN OR CLOTHING:** Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. **IN EITHER CASE, CALL A POISON CONTROL CENTER OR DOCTOR IMMEDIATELY FOR TREATMENT ADVICE.**
See back panel for additional precautionary labeling.

ACTIVE INGREDIENT:

Sodium Hypochlorite 8.3%
OTHER INGREDIENTS:..... 91.7%
TOTAL:..... 100.0%

(Yields 7.9% available chlorine)
Contains no phosphorus

NET CONTENTS _____

ACCEPTED
April 8, 2014
Under the Federal Insecticide, Fungicide, and
Rodenticide Act as amended, for the
pesticide, registered under
EPA Reg. No. 11346-2

3/10

PRECAUTIONARY STATEMENTS: Hazards to humans and domestic animals.

DANGER: CORROSIVE.

Causes irreversible eye damage and skin burns. Harmful if swallowed. Do not get in eyes, on skin, or on clothing. Wear safety glasses -or- protective eyewear, protective clothing and rubber gloves when handling this product. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet -or- restroom. Avoid breathing vapors and use only in a well ventilated area. [Remove and wash contaminated clothing before reuse.]

[Follow the manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.]

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.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice. **IF SWALLOWED:** Have person sip a glassful of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

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

Call a poison control center or doctor immediately for further treatment advice. Have product container or label with you when calling a poison control center or doctor, or going for treatment. [Emergency Information: 1-800-446-1014. or- Poison Control Center: 1-800-446-1014 -or- Clorox Information Line: 1-888-797-7225 -or- 1-800 292-2200 -or- Questions? Call 1-888-797-7225 -or- 1-800-292-2200.]

PHYSICAL OR CHEMICAL HAZARDS: Product contains a strong oxidizer. Always flush drains before and after use. **Do not use or mix with other [household] chemicals**, such as toilet bowl cleaners, rust removers, acids or products containing ammonia. To do so will release hazardous irritating gases. [Prolonged contact with metal may cause pitting or discoloration.]

ENVIRONMENTAL HAZARDS: This product is toxic to fish, aquatic invertebrates, oysters and shrimp.

(Household/Residential uses; 30 fl oz, 64 fl oz; 121 fl oz)

STORAGE AND DISPOSAL: Store away from children. Reclose cap tightly after each use. Store this product upright in a cool, dry area, away from direct sunlight and heat to avoid deterioration. **CONTAINER DISPOSAL:** Nonrefillable container. Do not reuse or refill this container. Recycle empty container or discard in trash. Do not contaminate food or feed by storage and disposal of this product.

Questions or Comments? Call (800) 492-9729 or visit us at www.cloroxcareconcepts.com.

A list of this product's ingredients is available at www.ingredientinside.com.

Mfd. by The Clorox Company.

1221 Broadway, Oakland, CA 94612.

Clorox is a registered trademark of The Clorox Company.

CareConcepts is a trademark of The Clorox Company.

© 20XX Made in the U.S.A.

EPA Reg. No. 11346-2

Preferred EPA Est. No. language: all Est. Nos. listed in this format must have plant code in parentheses

EPA Est. No. 5813-CA-2 (A7), CA-3 (A8), GA-1 (A4), GA-2 (VG), IL-1 (A3), MD-2 (E6), TX-1 (A5); 71681-GA-1 (JQ), IL-1 (GU), IL-2 (24)

Beginning of batch code indicates Est. No.

Alternate language for Puerto Rico plant

EPA Est. No. 5813-PR-1

Bottle shape is a registered trademark of the Clorox Company.

Satisfaction Guaranteed

Satisfaction Guaranteed! At Clorox, we have prided ourselves in making consistent quality bleach for [over] 100 years, and we are dedicated to ensuring your total satisfaction with our product. If you are not completely satisfied, please call the number below.

Environmental Considerations



- Not harmful to septic and waste water treatment systems.
- This bottle is coded for recyclers. Check to see if recycling facilities accept colored HDPE in your area. Recycle where [recycling] facilities are available.

For carton: Carton made with ___% recycled paperboard, minimum ___% post-consumer. -or- This packaging material contains at least ___% post-consumer recycled paper.

4/10

DIRECTIONS FOR USE

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

Note to reviewer: All directions may be written in numbered form or in paragraph form.

	[Amount (of)] this product -or- bleach	[Amount (of)] water	Instructions
For Laundry [Use] [Bleaching -and/or- Whitening -and/or- Stain Removal] -or- [To Bleach -and/or- Whiten -and/or- Remove Stains]			
Bleachable Fabrics [Avoid bleaching wool, silk, mohair, leather, spandex and non-fast colors.]	1/2 cup [4 oz] or Max[imum] line -or- level [in dispenser] [1 cup] [8 oz]	Standard Machine or HE -or- High Efficiency Machine [Extra Large Washer -or- Heavily Stained -or- Soiled Load]	[1.] Sort laundry by color. [2.] Add detergent. [3.] Fill bleach to max[imum] line -or- level [in dispenser] or add 1/2 cup bleach to wash water. [4.] Add clothes [and start wash]. [For best results, dilute bleach with a quart of water and add to wash 5 minutes after the wash cycle has begun.]
For Sanitizing -or- To Sanitize			
Hard, Nonporous Work Surfaces	2 tsp [1/3 oz]	1 Gallon	Wash, rinse, wipe surface area with bleach solution for [at least] 2 minutes, let air dry. -or- To sanitize work surfaces, wash, rinse and wipe surface area with a solution of 2 teaspoons of bleach per 1 gallon of water for [at least] 2 minutes. Let air dry.
Garbage Cans	1/2 cup [4 oz]	1 Gallon	After washing and rinsing, brush inside with bleach solution. Let stand for 5 minutes before rinsing.
Laundry -or- Bleachable[*] Fabrics [Avoid bleaching wool, silk, mohair, leather, spandex and non-fast colors.]	1/2 cup [4 oz] 1/2 cup [4 oz]	Standard Machine HE -or- High Efficiency Machine	[1.] Sort laundry by color. [2.] Add detergent. [3.] Fill bleach to max[imum] line -or- level [in dispenser] or add 1/2 cup bleach to wash water. [4.] Add clothes [and start wash]. -or- Follow the laundry use directions using 1/2 cup of this product.
Dishes, Glassware, Utensils	2 tsp [1/3 oz]	1 Gallon	Wash and rinse. [After washing,] soak for [at least] 2 minutes in bleach solution, [drain] and [let] air dry. -or- To sanitize dishes, glassware, and utensils, wash and rinse. [After washing,] soak for [at least] 2 minutes in a solution of 2 teaspoons of bleach per 1 gallon of water, [drain] and air dry.
Refrigerators, Freezers	2 tsp [1/3 oz]	1 Gallon	Remove food [from refrigerator -and/or- freezer]. Wash, rinse, wipe surface area with bleach solution for [at least] 2 minutes. Let air dry.
Plastic Cutting Boards	2 tsp [1/3 oz]	1 Gallon	Wash and rinse. [After washing,] soak for [at least] 2 minutes in bleach solution, let air dry.

[*If uncertain about the dye colorfastness, test fabric by applying 1 drop of a solution made of 2 teaspoons of this product plus 1/3 cup water to a hidden part of the seam. Be sure to check all colors. After 1 minute, rinse and blot dry. No color change means the article can be safely bleached.]

5/10

	[Amount [of]] this product -or- bleach	[Amount [of]] water	Instructions
For Disinfecting -or- To Disinfect			
Hard, nonporous surfaces: Floors, Walls, Vinyl, Glazed Tiles -and/or- (<i>insert relevant use site(s) from list 6</i>)	1/2 cup [4 oz]	1 Gallon	[Pre-]wash surface, [mop or] wipe with bleach solution[. Allow solution to contact surface] for [at least] 5 minutes. Rinse well and air dry. -or- To disinfect floors, walls, vinyl, and glazed tiles, pre-wash surface, then mop or wipe with a solution of 1/2 cup of bleach per 1 gallon of water. Allow solution to contact surface for [at least] 5 minutes. Rinse well and air dry. [For <i>Pseudomonas aeruginosa</i> , let stand for -or- contact time is 10 minutes.]
Toilet Bowl	3/4 cup [6 oz]	Toilet Bowl	Flush toilet. Pour this product into bowl. Brush bowl, making sure to get under the rim, and let solution stand for 10 minutes and flush again. -or- To disinfect a toilet bowl, flush the toilet. Pour 3/4 cup of bleach into the bowl. Brush bowl, making sure to get under the rim, and let solution stand for 10 minutes and flush again.
For Mold and Mildew [and Stain] Removal -or- To Remove Mold and Mildew [Stains]			
Hard, Nonporous Surfaces	3/4 cup [6 oz]	1 Gallon	[Pre-]wash surface [and] wipe with bleach solution[. Allow solution to contact surface] for at least 5 minutes. Rinse well and air dry. -or-
	1/2 cup [4 oz]	1 Gallon	[Pre-]wash surface [and] wipe with bleach solution[. Allow solution to contact surface] for at least 10 minutes. Rinse well and air dry.
For Deodorizing -or- To Deodorize			
Garbage Cans	1/2 cup [4 oz]	1 Gallon	After washing and rinsing, brush inside with bleach solution. Let drain.
To Kill <i>Pseudomonas aeruginosa</i>:			
	1/2 cup [4 oz]	1 Gallon	[Pre]wash surface -or- item, then apply disinfecting -or- bleach solution. Let stand 10 minutes. Rinse [thoroughly -or- well] and air dry. -or- Follow Disinfection Directions for use. Let stand 10 minutes.
For Killing <i>Clostridium difficile</i> [(C. diff)] [spores]:			
For Killing <i>Clostridium difficile</i> [(C. diff)] [spores]**:	1 part	8 parts	Clean hard, nonporous surfaces by removing gross filth [(loose dirt, debris, blood/bodily fluids, etc.)]. Apply solution and let stand for 5 minutes. Rinse and air dry. Prepare fresh solution daily.

[A disinfecting regimen is especially important [in the weeks] after a hospital discharge [with symptoms or diagnosis of *Clostridium difficile* infection [(CDI)]] [or if the caregiver [routinely] provides care for multiple patients.]

****Special Instructions for Cleaning Prior to Disinfection against *Clostridium difficile* spores. Personal Protection:** Wear appropriate barrier protection such as gloves, gowns, masks and eye covering. **Cleaning Procedure:** Fecal matter/waste must be thoroughly cleaned from surfaces/objects before disinfection by application with [**Product Name**] [**this product**]. Cleaning is to include vigorous wiping and/or scrubbing, until all visible soil is removed. Special attention is needed for high-touch surfaces. Surfaces [in patient rooms] are to be cleaned in an appropriate manner, such as from right to left or left to right, on horizontal surfaces, and top to bottom, on vertical surfaces, to minimize spreading of the spores. Restrooms -or- bathrooms are to be cleaned last. Do not reuse soiled cloths.

Infectious Materials Disposal: Materials used in the cleaning process that may contain feces/wastes are to be disposed of immediately in accordance with local regulations for infectious materials disposal.

6/10

NOTE TO REVIEWER: If bloodborne pathogens (HIV, HBV, and HCV) are listed on the label, the following Special Instruction for cleaning and Decontaminating Against HIV, HBV and HCV must be included.

Special Instructions for Cleaning and Decontaminating Against HIV, HBV, and HCV on Surfaces/Objects Soiled with Blood/Body Fluids

This product kills HIV-1, HBV, and HCV on precleaned hard, nonporous surfaces/objects previously soiled with blood/body fluids in health care settings (e.g. hospitals, nursing homes) or other settings in which there is an expected likelihood of soiling of inanimate surfaces/objects with blood or body fluids, and in which the surfaces/objects likely to be soiled with blood or body fluids can be associated with the potential for transmission of Human Immunodeficiency Virus Type 1 (HIV-1) (associated with AIDS), [Human] Hepatitis B Virus (HBV), and [Human] Hepatitis C Virus (HCV).

Personal Protection: When handling items soiled with blood or body fluids, use disposable latex gloves, gowns, masks, and eye coverings.

Cleaning Procedure: Blood and other body fluids must be thoroughly cleaned from surfaces and other objects before applying this product.

Dilution and Contact time: Prepare a solution of 1/2 cup of bleach + 1 gallon of water and spray or flood surface; let stand 5 minutes.

Disposal of infectious materials: Use disposable latex gloves, gowns, masks, and eye coverings. Blood and other body fluids must be autoclaved and disposed of according to local regulations for infectious waste disposal.

NOTE TO REVIEWER: This statement to be used on labels with medical devices used in home healthcare settings.

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 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 semicritical medical devices prior to sterilization or high level disinfection.

[DO NOT USE ON NON-STAINLESS STEEL, ALUMINUM, SILVER OR CHIPPED ENAMEL.]

Always follow precautionary statements and directions for use. DO NOT use this product full strength for cleaning surfaces. Always dilute strictly in accordance with the directions.

Closure Directions for Use:

to be molded into the Child-Resistant Cap

Squeeze -or- Press -or- Pinch -or- Push -or- Depress -or- Grasp -or- Force -or- Pressure -or- Crush [Sides] and -or- & Lift [Up] -or- Pull [Up] -or- Raise [Up] -or- Tilt [Up] -or- Pick Up -or- Elevate

-or-

Push -or- Thrust -or- Drive -or- Ram -or- Move -or- Force and -or- & Twist -or- Wind -or- Coil -or- Curl -or- Twirl -or- Bend -or- Rotate -or- Turn -or- Screw -or- Wrench

Home Healthcare General/Non-pesticidal Claims:

New! [& Improved] -or- Now! [] to be used as a claim descriptor only for the first 6 months of product on shelf

- [8.3%] [Concentrated] High Strength Bleach [Formulated with -or- made from] [Clorox®] [bleach]
- [8.3%] [Concentrated] [Clorox®] Bleach
- Bleaches Out Tough Stains
- Broad surface compatibility
- Can be use on many -or- most [hard] nonporous surfaces
- Care -or- caregiving concepts
- Clean Home
- Cleans
- Cleans -and/or- Deodorizes [Around The House]
- Cleanses -and/or- whitens [the clothes]
- Cleans the toughest soils
- Cleans tough messes -or- soils
- Clean[s] White[s]
- Cuts cleaning time
- Deep clean[ing] [formula]
- Delivers a clean you can see and smell
- Designed for Home Healthcare -and/or- patients -and/or- caregivers
- Designed -or- developed for Home Caregivers
- Designed -or- developed for use in Home Healthcare -or- Home Care
- Deodorizer
- Deodorize[s]
- Deodorizing
- Dries quickly
- Effectively removes every day soils
- Eliminates odors from fecal matter and urine
- Eliminates -or- fights odors
- Eliminates -or- Removes Odors
- For A Clean[er], Fresh[er] Household [[& -or- and] Laundry]
- [For] Cleaning
- [For] Home [Care]
- For [Home] Healthcare Use
- For more advice -or- tips -or- education -or- support -or- information) call us [toll free] at *(insert phone number)*
- For more advice -or- tips -or- education -or- support -or- information) visit us at our Facebook page at *www.(insert website).com*
- For more advice -or- tips -or- education -or- support -or- information) visit us at *www.(insert website).com*
- For odor-free laundry
- [For] Surface [care]
- [For] Surface cleaning
- For Use by Home Caregivers
- For Use in Home Healthcare
- For [Use in] Standard -and/or- Top Load -and/or- HE -and/or- Front Load [Washing] Machines
- For use on multiple surfaces
- [Formulated -or- Designed to] remove[s] biological odors including Urine -and/or- Feces -and/or- Vomit
- Formulated with -or- from [Clorox®] bleach
- Freshens
- Gets whites their whitest
- Great for everyday use
- High Strength [8.3% Concentrated] Bleach
- Made with -or- from [Clorox®] bleach
- Making home healthcare more manageable
- -or- easier -or- simpler
- Maximum cleaning, minimum effort
- Multi-purpose
- Multi-surface
- Neutralizes odors [doesn't [just] mask]
- Non-abrasive formula [for surfaces]
- Powers through tough messes
- Removes [biological] stains [including -or- from Urine -and/or- Feces -and/or- Vomit]
- Removes stains from urine -and/or- feces -and/or-vomit
- Removes [Tough] Stains [better than detergent alone] [and whitens whites]
- Removes [tough] stains to get [your] whitest whites
- Rids -or- Gets Rid of hard to remove stains [better than detergent alone]
- Starts cleaning on contact
- The stain remover for whites
- [This Product] gives you tough stain removal and easy whitening
- Usable on a variety of soils
- Whitens [whites] [and removes stains]

Works on -or- effective against -or- removes the following stains -and/or- soils:

Bodily Fluids	Defecation	Grime	Saliva	Stool
Body oils	Fecal matter	Mucus	Spit	Throw-Up
Common soils	Feces	Phlegm	Spittle	Urine
Dead skin	Food Stains	Protein-based matter	Sputum	Vomit

Optional graphics/text. May be placed anywhere on label/container or collateral labeling.



[[Use your phone to] go here -and/or- scan [[the] tag -or- [this] code] to learn -or- get -or- see [more] uses -or- information [on how-to-use [This Product]] -or- [how-to] tips -or- [how-to] [-use]] videos] [(Data rates may apply)]

Home Healthcare Sanitizing/Disinfecting/Pesticidal Claims:

New[!] [& Improved] -or- Now[!] to be used as a claim descriptor only for the first 6 months of product on shelf

- A germicide & disinfectant
- Antibacterial
- Bactericide
- Bactericidal
- Broad Spectrum Disinfectant
- Clean[ing][s] -and/or- disinfect[ing][s] [the] [your] (*insert site or location from list 6*) [area] [environment] against -or- from -or- by killing [99.9% of] [household] germs -and/or- bacteria -and/or- viruses
- Cleans -and/or- Disinfects -and/or- Whitens -and/or- Sanitizes -and/or- Deodorizes
- Cleans and Disinfects
- Clean[s] away -or- out and [Kill[s]] [Eliminate[s]] [Destroy[s]] [Remove[s]] [Wipe[s] out] [Attack[s]] [Get[s] rid of] [99.9% of] [the] bacteria -and/or- germs -and/or- viruses [commonly found in] (*insert site or location from list 6*) [areas] [environments]
- Cleans, Disinfects, and Deodorizes [in one simple process]
- Demonstrated effectiveness against (*insert organism(s)*) on hard nonporous surfaces -or- (*insert surface from list 6*)
- Disinfectant
- Disinfecting
- Disinfects
- Disinfects -and/or- Sanitizes -and/or- Deodorizes -and/or- Eliminates Odors -and/or- cleans [around the house]
- Disinfect -and/or- Deodorize -and/or- Kill 99.9% Of Germs on -or- in (*insert surface or site from list 6*)
- Disinfects germ-threatened areas [and kills (*insert organism(s) from list 2-5*)]
- Disinfects (*insert site or location from list 6*)
- Disinfects and deodorizes by killing germs and their odors
- Disinfects hard, nonporous surfaces against (*insert organism from list 2*)
- Eliminates germs -and/or- bacteria
- [Fight[s] -and/or- Kill[s] -and/or- Effective] [against] (*insert organism from list 2-5*)
- [For] Disinfecting -or- Disinfection
- [For] Germ Kill
- For sanitizing laundry and removing [tough] stains, use (*insert ABM*).
- [Formulated to] Kill[s] Clostridium difficile -or- C. difficile -or- C. diff [(C. diff)] (*insert organisms from list*) [found] [in the home] [in home healthcare]
- Germicidal -or- Germicide
- Gets Rid Of Germs -and/or- Dirt
- Helps reduce the spread of [99.9% of] germs -or- bacteria -or- viruses -or- pathogens on hard, nonporous surfaces.
- Helps reduce the spread of [99.9% of] germs -or- viruses -and/or- bacteria -and/or- fungi -or- (*insert organisms from list 2*)
- Kills 99.9% of bacteria and viruses -or- germs found in home healthcare
- Kills 99.9% of [common household] germs -or- bacteria
- Kills [99.9% of] (*insert organism from list 2*) [on] (*insert surface from list 6*) [in] (*insert site or location from list 6*)
- Kills [99.9% of] [many] germs -and/or- bacteria
- Kills [99.9% of] the following germs: (*insert organisms from list 2*)
- Kills a broad spectrum of [home] [healthcare] germs on hard surfaces: (*insert organisms from list 2*)
- Kill[s] -and/or- eliminate[s] -and/or- disinfect[s] -and/or- remove[s] -and/or- attack[s] -and/or- get[s] rid of -and/or- reduces [99.9% of] [the] bacteria -and/or- germs -and/or- virus[es] [commonly] found in -or- on [the] (*insert surface or site from list 6*)
- Kill[s] -and/or- eliminate[s] -and/or- disinfect[s] -and/or- remove[s] -and/or- attack[s] -and/or- get[s] rid of -and/or- reduces [99.9% of] [the] bacteria -and/or- germs -and/or- virus[es] [commonly] found in -or- on [the] (*insert surface or site from list 6*)
- Kill[s] -and/or- eliminate[s] -and/or- disinfect[s] -and/or- remove[s] -and/or- attack[s] -and/or- get[s] rid of -and/or- reduces [99.9% of] [the] (*insert organism from list 2*) [commonly] found in -or- on [the] (*insert surface or site from list 6*)
- Kill[s] -and/or- Fights -and/or- Effective against [*insert organism(s) from list 2*] [on hard, nonporous surfaces -or- on (*insert from list 6*)].
- Kills Germs
- Kills Germs and Removes Odors
- Kills -or- Is Effective against -or- Eliminates Clostridium difficile -or- C. difficile -or- C. diff [(C. diff)] -and/or- (*insert organism(s) from list 2*) [in the home] [in home healthcare]
- Kills -or- Is Effective against -or- Eliminates (*insert organism(s) from list 2*) [in the home] [in home healthcare]
- Kills [tough] home healthcare germs: (*insert organism(s) from list 2*)
- Laundry sanitizer and stain remover
- Pay close attention to hot spots or frequently touched surfaces (*insert from list 6*) and disinfect regularly, up to 3 times daily
- Pseudomonacidal
- Sanitizer
- Sanitizes
- Sanitizes fabrics -and/or- clothing -and/or- [other] laundry after a [tough] mess
- Sanitizes hard, nonporous food-contact surfaces against (*insert organism from list 3*)
- Sanitizes hard, nonporous nonfood-contact surfaces against (*insert organism from list 4*)
- Sanitizes hard, nonporous surfaces against (*insert organism from list 3 or 4*)
- Sanitizes [home] [healthcare] bacteria in -or- on laundry
- Sanitizes laundry and hard surfaces
- Sanitizes your laundry -or- Sanitize[s] Laundry
- Sanitizing
- Streptocidal
- Staphylocidal
- [**This Product**] Whiten[s]. -and/or- Remove[s] Stains. -and/or- Clean[s]. -and/or- Disinfect[s].
- Virucidal† -or- Virucide†
- Whitening -and/or- cleaning -and/or- disinfecting made easy

9/10

Home Healthcare Organisms

List 1: Laundry Sanitization Organisms	
Bacteria	
Klebsiella pneumoniae	
Methicillin Resistant Staphylococcus aureus [(MRSA)]	
Pseudomonas aeruginosa	
Staphylococcus aureus	
List 2: Hard Surface Disinfection Organisms	
This product, when used as directed on hard, nonporous surfaces, disinfects against the following -or- Kills the following on hard, nonporous surfaces:	
Bacteria	May Cause
Acinetobacter baumannii	Acinetobacter infection
Clostridium difficile spores	Gastroenteritis, Clostridium difficile-associated disease [(CDAD)]
Escherichia coli O157:H7 [(E. coli)]	Food-borne illness -or- gastroenteritis
Klebsiella pneumoniae	Klebsiella infection
Listeria monocytogenes	Food-borne illness -or- gastroenteritis
Methicillin resistant Staphylococcus aureus [(MRSA)]	MRSA infection -or Staph infection -or- Antibiotic resistant Staph infection
Pseudomonas aeruginosa	Pseudomonas infection
Salmonella enterica	Food-borne illness -or- gastroenteritis
Staphylococcus aureus	Staph infection
Streptococcus pneumoniae	Strep infection
Viruses	
[±]Feline Calicivirus [as surrogate for Norovirus -or- Norwalk virus]	Norovirus Food-borne illness -or- gastroenteritis
[±]Hepatitis A virus	Food-borne illness -or- gastroenteritis
[±]Herpes Simplex 2 virus	Herpes Simplex 2 Virus
[±]Influenza A virus	Flu
[±]Respiratory syncytial virus [(RSV)] [(Strain Long)]	Common cold
[±]Rhinovirus type 37	Common cold
[±]Rotavirus	gastroenteritis
Fungi	
Trichophyton mentagrophytes	A common cause of Athlete's Foot
List 3: Food Contact Sanitization Organisms	
Bacteria	
Escherichia coli O157:H7	common cause of food-borne illness
Listeria monocytogenes	common cause of food-borne illness
Salmonella typhi	common cause of food-borne illness
List 4: Non-Food Contact Sanitization Organisms	
Bacteria	
Klebsiella pneumoniae	Klebsiella infection
Staphylococcus aureus [(common cause of Staph infection)]	Staph infection
List 5:	
Bloodborne Pathogens	
[±]Human Hepatitis B virus [(as duck HBV)] [(HBV)]	Hepatitis
[±]Human Hepatitis C virus [(as bovine viral diarrhea virus)] [(HCV)]	Hepatitis
[±]Human Immunodeficiency virus type 1 [(Strain HTLV-IIIB)] [(HIV-1)]	AIDS (Acquired Immunodeficiency Syndrome)
Virucidal± -or- Virucide± Note to Reviewer: If the claims "Virucidal" -or- "Virucide" are used, the claim must be qualified by viruses and the qualifying symbol ± must be used.	
Other Fungi	
Aspergillus brasiliensis tested as Aspergillus niger [(mildew)] [ATCC 16404]	
Candida albicans [ATCC 10231]	

Use Sites and Surfaces for Home Healthcare:

List 6: Hard, Nonporous Surface Use Surfaces [such as:]

[All] Around the House	Floors	[Portable] Bathroom[S]
Appliance exteriors	Garbage -or- Trash Cans	-or- Toilets
Arm -or- Patient -or- Rocking	-and/or- Compactors	Potty seats
Chairs (hard, nonporous surfaces)	Garbage disposals	Prescription Container Exteriors
Attics	Glass	Refrigerator handles -or- exteriors
Automobiles -or- Cars	Glazed Porcelain	Remote Control[s] Exteriors
Bathroom[s]	Glazed Tile	-or- Back [(Not Buttons)]
[Bath]tubs	Glucometers exteriors	[Safety] [Hand][Bed] Railing[s]
[Bathroom] Fixtures	Grab Bars	-or- Rail[s]
Bedpans	Home Healthcare [Settings]	Scooters (Avoid wetting plug or charging port by covering with a towel)
Bedroom[s]	Homes [(including kitchens, -and/or- bathrooms, -and/or- nurseries, -and/or- sick rooms, -and/or- laundry rooms)]	Note to reviewer: "(Avoid wetting plug or charging port by covering with a towel)" is not optional text.
[Bedside] Commodes -or- Tables	[Hospital -or- Patient] Bed(s)	Shower[s] [Area] [Curtains]
Blood Pressure Cuffs	[Springs] [Railings] -and/or-	[Doors] [Stalls] [Walls]
Brushes	Linings -and/or- Frames (hospital beds can be used for in-home patient care)	Sink[s] -or- Basins
Cabinet -or- drawer handles	Household Premises	Solid surface -or- sealed granite countertops
Canes	Households	Storage Areas
[Ceramic] glazed tile [floors or countertops]	House[hold]s	Stove exteriors
Closets	Latex enamel painted woodwork	Stovetops
Cords	Laundry	Thermometers
Counter[top][s]	Light Fixtures -or- Switches	Toilet Areas
Comb and brush handles	-or- Panels	Toilet[s] [Handle] [Rims] [Seats]
Crutches	Linoleum	[Tops]
Desks	Living Room	Toilets [(Exterior -and/or- Interior)]
Diagnostic Equipment	Lunchboxes	Urinals
Dialysis Machines Exteriors	Nursing Homes (specific to in-home respite care)	Vanity Tops -or- Vanities
Diaper Hamper[s] -or- Pail[s]	Ovens	Vinyl
Dining Room	[Plastic] Fly Swatters	Walkers
Dish Racks	Plastic laminate	Walls
Doorknobs	[Plastic] Mattress Pads -or-	Wheelchairs
[Doors] [Stalls] [Walls]	Covers	Work surfaces
Exam[ination] Tables		
Faucet		
[Filing] [Medicine] Cabinets		

List 7: Food Contact Sanitization Use Surfaces

Dishes	Glassware	Refrigerator exteriors
Food Contact Surfaces	Plastic cutting boards	Stainless cutlery
Freezers	Pots and pans	Stainless utensils