

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

May 3, 2017

J. Evelyn Lawson Federal Registration Specialist Clorox Professional Products Company c/o PS&RC; P.O. Box 493 Pleasanton, CA 94566-0803

Subject: Notification per PRN 98-10 – Revisions to the formatting of the label

Product Name: Saginaw

EPA Registration Number: 67619-29

Application Date: 04/06/2017 Decision Number: 528835

Dear Ms. Lawson:

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 for the above referenced product. The Antimicrobials Division (AD) has conducted a review of this request for its applicability under PRN 98-10 and finds that the action requested falls within the scope of PRN 98-10.

The label submitted with the application has been stamped "Notification" and will be placed in our records.

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 the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. 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) list 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. 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 Compliance.

If you have any questions, you may contact Farzana Olla at 703-347-0190 or via email at olla.farzana@epa.gov.

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Sincerely,

for

Stacey Grigsby, Acting Product Manager 34 Regulatory Management Branch II Antimicrobials Division (7510P) Office of Pesticide Programs

Label identification

Saginaw, EPA Reg. No. 67619-29

R0942120

11:35 4/6/17

NOTIFICATION

67619-29

The applicant has certified that no changes, other than those reported to the Agency have been made to the labeling. The Agency acknowledges this notification by letter dated:

05/03/2017

Formatting notes

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

Applicable for all claims

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

Bold, italicized text is information for the reader and is not part of the label.

[Bracketed information is optional text.]

All footnotes are on the last page, unless they are part of EPA's mandated text.

The word "and" may be substituted with "&".

All directions may be written in numbered form or in paragraph form.

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

Highlighted text is new. Strike-through (text) means removed.

Saginaw

KEEP OUT OF REACH OF CHILDREN

CAUTION:

See back label for additional precautionary statements

ACTIVE INGREDIENTS:

Dipropylene glycol 5.31% TOTAL: 100.00%

NET WT[.] _____ OZ[.]

Optional front panel text (we will be adding claims associated with each number)

2

3

4

Optional name graphic



PRECAUTIONARY STATEMENTS[:]

HAZARDS TO HUMANS & DOMESTIC ANIMALS

CAUTION: Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.

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. Call a poison control center or doctor for further treatment advice. Have the 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- Questions or comments? Call 1-888-797-7225.

PHYSICAL HAZARDS: Flammable. Contents under pressure. Keep away from heat, sparks, and open flame. Do not puncture or incinerate container. Exposure to temperatures above 130°F may cause bursting.

(Residential Use)

STORAGE/DISPOSAL:

Store at temperatures below 130°F in a locked storage area inaccessible to children and persons unfamiliar with its use. DO NOT PUNCTURE OR INCINERATE! Offer for recycling; if not available, discard empty container in trash. If partially filled: Call your local solid waste agency for disposal instructions.

(Commercial/Institutional/Industrial Use)

STORAGE/DISPOSAL:

Do not contaminate water, food, or feed by storage or disposal.

Pesticide Storage: Store at temperatures below 130° F in a locked storage area inaccessible to children and persons unfamiliar with its use. **Pesticide Disposal:** Wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility. Container Handling: DO NOT PUNCTURE OR INCINERATE! Offer for recycling; if not available, discard in trash. If partially filled: Call your local solid waste agency for disposal instructions.

Questions[?] [or] Comments? Call toll-free [1-]800-234-7700 -or- insert number

Visit us at -or- For MSDS information, please go to www.cloroxprofessional.com -or- www.cloroxhealthcare.com

For more product ingredient information, visit www.lngredientsInside.com.

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Clorox Professional Products Company

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1221 Broadway, Oakland, CA 94612

EPA Reg. No. 67619-29

EPA Est. No. 58996-MO-1 (UY), 74216-IL-1 (WV); 36994-IL-2 (UZ) plant code not used if only one plant listed Necessary text to be used if we list more than one EPA Est. No. on label; all Est. Nos. listed in this format must have plant code in parentheses; do not use if only one plant listed

Beginning of batch code indicates Est. No.

Made in [the] USA [of global components -or- ingredients] Contains no phosphorus



Optional Packaging Recycling Logos:

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









[[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)]

Saginaw (EPA Reg. No.67619-29)

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DIRECTIONS FOR USE

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

Deodorization:

To [Control] [Eliminate] Odor-Causing Bacteria on Soft Surfaces [(Fabrics)]: [Shake well.] Hold can upright 6" – 8" from surface. Spray until fabric is wet. DO NOT SATURATE. Allow to air dry. [For difficult odors or heavy fabrics, repeat application.] [Reapply as necessary.]

Mildewstat:

To Control Mold and Mildew [and Deodorize] on Fabric: [Shake well.] Hold can upright 6" – 8" from surface. Spray surface until wet and repeat every {21 days} {-or- 3 weeks} to prevent regrowth. [Gross} {-or- heavy} soil must be removed prior to application to control mold and mildew.

Sanitization:

To Sanitize: [Shake well.] Hold can upright 6" – 8" from surface. Spray surface until thoroughly wet. Let stand for 30 sec[onds]. [Allow to air dry or wipe dry.] [Gross | F-or- Heavy] soil must be removed prior to sanitizing.

To Sanitize the Air: [Shake well.] Close all doors, windows, and air vents. Hold can upright and spray towards center of room for 10 sec[onds]. For maximum effectiveness, relative humidity should be between 45% and 70%. Resume normal air ventilation after spray has settled. Repeat as needed.

To Sanitize Soft Surfaces [(Fabrics)]: [Shake well.] Hold can upright 6" - 8" from surface. Spray until fabric is wet. DO NOT SATURATE. Let stand for 30 sec[onds]. Allow to air dry. [For difficult odors or heavy fabrics, repeat application.] [Reapply as necessary.] [Gross] {-or- heavy} soil must be removed prior to sanitizing.

To reduce allergens *6 [and deodorize]: Spray surface until thoroughly wet. Allow to air dry.

Disinfection:

Do not use on glasses, dishes, or utensils.

[Always refer to manufacturer's care instructions before using on equipment -or- devices.]

To Disinfect [and Deodorize]: [Shake well.] Hold can upright 6"–8" from surface. Spray surface until thoroughly wet. Let stand for 5 min[utes]. [Allow to air dry -or- wipe dry]. [Gross] [-or- Heavy] soil must be removed prior to disinfecting. A potable water rinse is required for food contact surfaces.

To Disinfect the Exteriors of Toilets and Urinals: Remove gross filth prior to disinfection. Hold container upright about 6-8" from surface. Spray to thoroughly wet hard, nonporous surfaces. Allow to stand for 5 min[utes], then wipe.

NOTE TO REVIEWER: This statement to be used on institutional labels with medical use sites, medical devices and/or bloodborne pathogens:

This product is not to be used as a terminal sterilant/high level disinfectant on any surface or instrument that (1) is introduced directly into the human body, either into or in contact with the bloodstream or normally sterile areas of the body, or (2) contacts intact mucous membranes but which does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body. This product may be used to preclean or decontaminate critical or semi-critical medical devices prior to sterilization or high level disinfection.

Specific Instructions for HIV-1 and HBV:

Kills HIV-1 (AIDS Virus) and HBV on precleaned hard, nonporous surfaces/objects previously soiled with blood/body fluids in healthcare settings or other settings in which there is an expected likelihood of soiling of inanimate surfaces/objects with blood/body fluids, and in which the surfaces/objects likely to be soiled with blood/body fluids can be associated with the potential for transmission of Human Immunodeficiency Virus Type 1 (HIV-1) (associated with AIDS) and Hepatitis B Virus (HBV).

Special Instructions for Cleaning and Decontamination Against HIV-1 (AIDS Virus) and HBV on Surfaces/Objects Soiled with Blood/Body Fluids: Personal Protection: When handling items soiled with blood/body fluids, appropriate personal protective equipment such and disposable plastic gloves, gowns, masks, and eye coverings should be considered. Cleaning Procedure: Blood/body fluids must be thoroughly cleaned from surfaces and objects prior to disinfecting. Contact Time: This product kills HIV-1 (AIDS Virus) and HBV in 1 min[ute]. Disposal of Infectious Materials: Blood/body fluids and cleaning materials must be autoclaved and disposed of according to federal, state and local regulations for infectious waste disposal.

Disinfection Claims:

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

- An effective disinfectant for use in the kitchen, bathroom, bedroom, and other areas -and/or- insert surface material(s) from Table 5
 -and/or- insert surface(s) from Table 1
- Antibacterial [Formula] [disinfects]
- Antibacterial -or- germicidal [on hard, nonporous surfaces] [for kitchens and bathrooms]
- Antibacterial -or- germicidal [formula]
- · Antibacterial [spray] [action] [formula]
- Any washable food and non-food contact surface where disinfection is required.
- Bactericidal
- [Bathroom][,] [and] [restroom][,] [and] [kitchen] disinfectant
- · Broad spectrum -or- hospital disinfectant
- · Broad surface compatibility
- · Can help reduce the spread of germs on treated surfaces
- Demonstrated Effectiveness against insert organisms from listorganism table [on hard, nonporous surfaces -or- on insert use site(s) from Table 2
- Disinfectant
- · Disinfectant and Odor Neutralizer for hard Surfaces
- Disinfects & [and] Deodorizes
- Disinfectant [for institutional use]
- Disinfects & [and] Deodorizes
- Disinfects by killing microorganisms on hard, nonporous surfaces such as stainless steel, chrome, plastic, glazed ceramic, and mirrors. [[:] insert surface material(s) from Table 5 -and/or- insert surface(s) from Table 1]
- · Disinfects in one step
- · Disinfecting spray
- Disinfect[s]
- Disinfects [to kill the germs]
- Disinfects [washable] kitchen surfaces including by killing [99.9% of] germs -or-
- Disinfects [washable] kitchen surfaces including by killing [99.9% of] bacteria -and/or- viruses‡ -and/or- a fungius -or Disinfects [washable] kitchen surfaces including killing [99.9% of] bacteria[,] [and] viruses‡[,] [and] fungi-
- Easily disinfect -or- Ready-to-use spray [to easily disinfect]
- [Efficacy]—[-and/or- Independent lab] tests have demonstrated that this product is an effective bactericide, virucide, and fungicide in the presence of organic soil (5% blood serum).
- [For] Disinfecting
- [For] Germ Kill
- For Healthcare use
- [For] Home [Care]
- For hospital -and/or- commercial -and/or- industrial [&] -and/or- institutional use
- · For Hospital use
- [For] Surface [care]
- · Fungicidal -or- antifungal
- Germicidal
- Hard[, nonporous] surface disinfectant
- Helps reduce the spread of insert organism{(s)} from Table 2 [on hard, nonporous surfaces.]
- Hospital disinfectant
- Kills [99.9% of] germs [on hard surfaces]
- Kills [99.9% of] bacteria and viruses‡

- Kills [99.9% of] [kitchen] [and] [bathroom] bacteria
- Kills [99.9% of] *insert organism(s) from list* -or- Kills of the following organisms *insert organism(s) from list*
- Kills bacteria -or- germs -or- viruses‡ on washable kitchen -and/orbathroom surfaces and fixtures
- Kills bacteria -and/or- viruses‡ -and/or- a fungius
- Kills cold & flu viruses
- Kills -or- Fights -or- is effective against insert organisms from listorganism table [on hard, nonporous surfaces -or- on insert use site(s) from Table 2
- · Kills [household] bacteria
- Kills Salmonella enterica -and/or- kitchen bacteria
- Leaves hard, nonporous surfaces sanitiary
- · Multi-purpose disinfectant [spray]
- · No precleaning required
- One-step disinfectant
- One-step disinfecting
- Provides broad spectrum kill of Gram negative and Gram positive microorganisms
- Pseudomonacidal^{Ł8}
- Ready-to-use disinfectant
- Ready-to-use formula provides disinfecting and deodorizing
- Staphylocidal <u>LL9</u>
- [This product] deodorizes and disinfects hard, nonporous surfaces
 [in] | or | insert use sitef(s)|:
- [This product] [is a disinfectant that] disinfects, and deodorizes in one labor-saving step—or—[This product] disinfects and deodorizes—in one labor saving step
- This product is a Broad Spectrum disinfectant, bactericidal according to the AOAC Germicidal Spray Products test method
- This product is effective against the [pathogenic] fungius
 Trichophyton mentagrophytes (Athlete's Foot Fungus) [when used
 as directed for disinfection] [with a contact time of 5 min[utes]] [on
 hard, nonporous surfaces] [in bathrooms] [,] [including] [shower stalls][,] [floors][,] [and] [glazed bathroom tiles] [[:] insert surface
 material(s) from Table 5 -and/or- insert surface(s) from Table 1]
- [This product] kills [99.9% of] bacteria & viruses‡
- [This product] kills bacteria, viruses‡ and mold
- [This product] kills germs throughout the kitchen -or- house -orrestaurant -or- establishment -or- building on hard, nonporous surfaces
- This product meets AOAC Germicidal Spray Product Test efficacy standards for hospital disinfectants
- [This product] will disinfect hard, nonporous surfaces [on insert surface{(s)}] [in insert use site{(s)}]
- Use [the] insert ABN -or- the product to disinfect -and/or- sanitize high-touch areas.
- Use *this product* to clean and disinfect nonporous *insert surface(s) from Table 4*. Rinse all equipment that comes in prolonged contact with skin before reuse with clean warm water (about 120°F), and allow to air dry. [(Caution: Cleaning at the 120°F temperature will avoid overheating and distortion of the personal safety equipment that would necessitate replacement.)]
- Virucidal‡ -and/or- antiviral‡
- Virucidal^{**‡} -and/or- bactericidal -and/or- Pseudomaoniciadal -and/or- Fungicidal -and/or- Deodorizer

Disinfection Claims continued: Environmental Claims:

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

Emerging Viral Pathogen Claims

Allowable per Agency guidance dated August 19, 2016, "Guidance to Registrants: Process for Making Claims Against Emerging Viral Pathogens not on EPA-Registered Disinfectant Labels."

This product qualifies for emerging pathogen claims against:

- Enveloped viruses
- · Large non-enveloped viruses
- Small non-enveloped viruses

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

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

Mildewstat Claims:

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

- fInhibits f-and/or- Controls mold and/or- mildew
- Mold -or- mildew controller
- [This product] controls mold growth on soft surfaces. -or- [:] insert [This product] finhibits | [-or- prevents] for controls | finhibits | for controls | for controls | finhibits | for controls | finhibits | for controls | finhibits | for controls soft surface(s) from Table 3
- This product inhibits growth of mold and mildew on fabrics -orsoft surfaces
 - mildew on fabrics (such as curtains, mattresses and upholstery.) insert soft surface(s) from Table 3

Deodorization Claims:

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

- Deodorizes [-and/or- disinfects -or- helps deodorize]
- Deodorizer [for institutional use]
- Deodorizes food odors [like garlic and onion] [left behind on kitchen surfaces] [after cooking]
- Eliminates biological odors
- Eliminates foul smells and damp odors
- Eliminate[s] [incontinence] odors [from urine -and/or feces -and/or- vomit1
- Eliminates [mold] odor[s]
- · Eliminates odors at their source
- Eliminates odors caused by bacteria [and non-fresh foods]
- Eliminate odors without just masking them
- Eliminates -or- reduces [kitchen] odors [in the trash can -orrecycling bin odors -or- smells] [caused by bacteria]
- Eliminates [pet] odors caused by bacteria
- Eliminates Tough Odors
- Eliminates [urinary -and/or- fecal] incontinence -or- biological -ortough odors [like urine, feces, and vomit] [quickly]
- For use on hard, non-porous surfaces -and/or- soft surfaces

- Formulated to neutralize urine -and/or feces -and/or- vomit [odors] [quickly]
- Formulated to neutralize tough -or- biological -or- [urinary -and/orfecal] [odors] [like urine -and/or feces -and/or- vomit] incontinence odors [like urine -and/or feces] [quickly]
- Kills odor-causing bacteria [in the kitchen -or- bathroom]
- Kills -or- eliminates bacteria that cause [bad] odors
- Leaves a pleasant fragrance
- Leaves [a] fresh, light citrus scent
- Neutralizes odors [(doesn't [just] mask)]
- Odor eliminator
- Removes -or- eliminates odors [quickly]
- [This effective product] eliminates odors at their source. [Does not iust mask odors.1
- [This product] deodorizes areas that are hard to keep fresh smelling, in the finsert use site (s) from Table 2
- [This product] will deodorize hard, nonporous surfaces [including in finsert use sitef(s) from Table 2 \ \[on insert surfacef(s) from \] Table 1
- Tough lingering odors are completely removed

Air Sanitization Claims:

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

- Air sanitizer
- · Destroys odors in the air
- · Eliminates bacterial odors in the air
- Eliminates biological odors
- Eliminates foul smells and damp odors
- · Eliminates odors
- · Eliminates odors at their source
- Eliminate odors by neutralizing odor molecules to provide longlasting elimination.
- Eliminates odors on upholstery and clothing as well as in the air.
- Eliminate odors without just masking them
- Eliminates tough lingering odors like the ones from bathrooms, food, smoke and pets
- · Eliminates Tough Odors
- Fights even the toughest cooking, pet, and bathroom odors

- Keeps odors away by killing odor-causing bacteria in the air
- Kills [99.9% of] airborne odor-causing bacteria
- Kills [99.9% of] odor-causing bacteria in the air
- Kills [99.9% of] odor-causing bacteria so odors do not come back
- Kills airborne bacteria
- Leaves a pleasant fragrance
- Leaves an air freshness that lasts [because { insert product name} kills odor-causing bacteria]
- Leaves the air smelling fresh and clean
- Neutralizes odors [(doesn't [just] mask)]
- Sanitizes -or- perfect on -or- effective on -or- works on fabric -and/or- air
- · Sanitizes the air
- · Tough lingering odors are completely removed
- · Unlike air fresheners that only mask odors temporarily

Hard Surface Sanitization Claims:

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

- 30 sec[onds] is all it takes to kill [99.9% of] bacteria
- An effective non-food contact surface sanitizer
- Great for use as a non-food contact sanitizer in insert use site{(s)}
 from Table 2
- [Kills] [Destroys] [Eliminates] [99.9% of] bacteria on hard, nonporous surfaces in 30 sec[onds]
- · Leaves surfaces sanitized
- No precleaning required
- One-step sanitizer

- · Sanitize in one step
- Sanitizer and odor neutralizer for soft -and/or- hard surfaces
- Sanitizes by killing [99.9% of] the bacteria [on hard, nonporous surfaces]
- Sanitizes by killing Enterobacter aerogenes and Staphylococcus aureus on hard, nonporous surfaces in 30 sec[onds]
- Sanitizes fabrics and hard surfaces
- · Sanitizes hard and soft surfaces
- Sanitizes hard, nonporous surfaces in 30 sec[onds]

Soft Surface Sanitization Claims:

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

- An effective soft surface sanitizer
- Great for use on soft surfaces such as: insert soft surfacef(s) from list Table 3
- Great for use on soft surfaces such as: insert soft surfacef(s) from list Table 3
- Kills microorganisms on [hospital] soft surfaces -or- fabric -orinsert soft surface(s) from list Table 3
- Kills -or- Fights -or- Effective against [99.9% of] bacteria [on]
 -or- sanitizes soft surfaces [including -or- on insert soft surface(s)]
 from Table 3 -and/or- upholstery -and/or- -and/or- linens -and/or- curtains -and/or- sofas -and/or- fabric
- No precleaning required
- One-step cleaner sanitizer
- Removes -or- Eliminates odors by killing odor-causing bacteria on soft surfaces-and/or- fabrics -and/or- insert soft surface{(s)} from list Table 3

- [Safe] For use on fabrics -and/or- linens -and/or- blankets^{‡‡‡} -and/or- upholstered furniture
- Sanitizer and odor neutralizer for soft -and/or- hard surfaces
- Sanitizes by killing Enterobacter aerogenes and Staphylococcus aureus on soft surfaces in 30 sec[onds]
- Sanitizes fabric -or- soft surfaces -or- insert soft surface(s) from Hist Table 3
- · Sanitizes in one step
- Sanitizes soft surfaces [in 30 sec[onds]]
- Soft surface -or- fabric sanitizer
- Use on couches -and/or-chairs} insert soft surface(s) from Table 3
 [and other soft surfaces] -and/or--and/or-curtains

ORGANISMS: Disinfection:	
Bacteria: 5 min[ute] contact time	{Strain and/or ATCC number }
Acinetobacter baumannii	[ATCC 19606]
Community Associated Methicillin Resistant Staphylococcus aureus -or- CA MRSA	[genotype USA400] [NARSA NRS123]
Enterobacter aerogenes	[ATCC 13048]
Extended Spectrum Beta-Lactamase (ESBL) producing Escherichia coli	[ATCC BAA-196]
Klebsiella pneumoniae	[ATCC 4352]
Methicillin Resistant Staphylococcus aureus (MRSA)	[ATCC 33592]
[1]Multi-drug Resistant [(MDR)] Enterococcus faecium [MDR]	[ATCC 51559]
[2]Multi-drug Resistant [(MDR)] Klebsiella pneumoniae [MDR]	[ATCC 51503]
[3]Multi-drug Resistant [(MDR)] Staphylococcus aureus [MDR]	[ATCC 14154]
[4]Multi-drug Resistant [(MDR)] Streptococcus pneumoniae [MDR] -or- Penicillin-resistant Streptococcus pneumoniae [PRSP]	[ATCC 700677]
Pseudomonas aeruginosa	[ATCC 15442]
Salmonella enterica	[ATCC 10708]
Staphylococcus aureus	[ATCC 6538]
Vancomycin resistant Enterococcus faecalis (VRE)	[ATCC 51575]
Fungus: 5 min[ute] contact time	Strain and/or ATCC
Trichophyton mentagrophytes [(Athlete's Foot Fungus)]	[ATCC 9533]
Viruses: 1 min[ute] contact time	Strain and/or ATCC
Enveloped	
‡Hepatitis B Virus (Duck Hep B Virus as surrogate)	
‡HIV Type 1	[Strain HTLV-III _B]
Viruses: 5 min[ute] contact time	Strain and/or ATCC
Enveloped	·
‡Herpes Simplex Virus type 1	[ATCC VR-733]
‡Influenza A Virus	[[(Hong Kong Strain)] [ATCC VR-544]
‡Respiratory syncytial virus (RSV)	[ATCC VR-26]
Small Non-Enveloped	·
‡Coxsackie Type B3 Virus	[ATCC VR-30]
‡Hepatitis A Virus	[Strain HM-175]
‡Rhinovirus 37	[ATCC VR-1147]
Large Non-Enveloped	·
‡Rotavirus	[Strain WA]

Sanitization:

Hard Surface Sanitization: 30 sec[ond] contact time	Strain and/or ATCC
Enterobacter aerogenes	[ATCC 13048]
Staphylococcus aureus	[ATCC 6538]
Soft Surface Sanitization: 30 sec[ond] contact time	Strain and/or ATCC
Enterobacter aerogenes	[ATCC 13048]
Staphylococcus aureus	[ATCC 6538]

Mold And Mildew:

Fabric Mildewstat:	Strain and/or ATCC
Aspergillus brasiliensis	[ATCC 16404]
Penicillium variabile	[ATCC 52262]

GENERAL: General Claims:

Now[!] -and/or- New[!] -and/&/or- Improved[!] to be used as a claim descriptor only for the first 6 months of product on shelf
A potable water rinse is required for food contact surfaces. Do not use on glassware, utensils and cookware.

- Be ready
- Bleach[-]free when used with Clorox® alternate brand name
- · Can be used on all fabric colors
- Clean home
- · Clear formula
- Contains no abrasives -or- harsh acids
- Contains no bleach when used with Clorox® alternate brand name
- Does not produce ozone
- · Dries quickly
- Easy and convenient to use
- Easy to handle
- Easy-to-use
- Effectively removes every day soils
- Eliminates -or- removes [kitchen]—and/or- bathroom] odors
- Encourage your local authorities to establish a program to recycle this can
- For a cleaner, fresher household
- [For] general use
- For more advice -or- tips -or- education -or- support -orinformation) call us [toll free] at insert phone number
- For more advice -or- tips -or- education -or- support -orinformation) visit us at www.insert website.com
- For more advice -or- tips -or- education -or- support -or- information) visit us at our Facebook page at www.**insert website**.com
- For professional use to be used on Commercial/Institutional/
 Industrial Use labeling only
- For use in homes
- For use on bathroom surfaces
- For use on both white and colored hard surfaces
- Formula [ted] for bathrooms -and/or- kitchens
- Great for everyday use [in the kitchen -or- bathroom]
- Great for -or- in Kitchen[s] -and/or- bathroom[s] [too]
- [Great] for everyday use [in kitchens and bathrooms]
- Great in the kitchen and bathroom

- · Great for use around the home
- Helps reduce the spread of insert organism{(s)} from organism table [on hard, nonporous surfaces.]
- [Important Facts about this product:]
- Institutional
- Institutional size
- Kitchen formula
- · Leaves nothing behind
- Made for kitchen surfaces and odors
- Multi-purpose
- Multi-surface
- No mixing
- No unpleasant odors
- Non-abrasive formula [will not scratch surfaces]
- Non-chlorine formula: will not bleach clothing or colored surfaces
- [Please] Recycle empty container
- Ready to use
- Safe to use on insert surface material [(s)] from list Table 5
- Shelf-stable formula
- [The] smell of clean
- This can is made from an average of 25% recycled steel (10% postconsumer)
- Twin -or- Value Pack
- Use on common areas including on glass, fabric insert surface
 material(s) from Table 5 -and/or- insert surface(s) from Table 1
 [in insert use site(s) from Table 2]
- Use on hard, Nonporous Surfaces[:] [Associated with the Following] insert surface(s) from Table 1 -and/or- insert surface material(s) from Table 5
- Use on hard, nonporous surfaces in: insert site(s) from Table 2
- Use on soft surfaces [associated with the following] [:] insert surface(s) from Table 3
- Will not harm most hard, nonporous surfaces
- Will not harm special -or- premium surfaces

Dye & Scent Descriptors and Claims:

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

- Citrus scented -or- blend
- Contains no [dyes] [added colors]
- Dye-free
- Free of added -and/or- Dyes -and/or- colors
- Free -or- clear of dyes
- Fresh citrus [formula] [-and/or- scent]
- [Fresh] Lavender scent

- Fresh Scent
- Freshens
- [Has a] [fresh] citrus scent -or- fragrance -or- smell -or- formula
- Light -and/or- clean -and/or- fresh -and/or- citrus scent -or- fragrance
- Lightly scented -or- quick-dissipating scent

Allergen Removal:

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

- Allergen reducer*6
- Cockroach matter -or- particles
- Dust mite matter -or- particles
- Pet dander -or- dog and cat dander
- Reduces allergy-causing particles, such as[:] pet dander, and dust mite matter
- Reduces dust mite matter -or- particles, cockroach matter -orparticles, and pet dander allergens [found in dust]
- Reduces [Many] Allergens*6[!]

Table 1 Miscellaneous/General Hard Nonporous Surfaces: Medical Dental Use Surfaces: Food Service Surfaces: Office Surfaces: School Surfaces: Hospitality Surfaces: Health Club Surfaces:

amalgamators -and/or- dental curing lights grill surfaces counters [grocery [store] -or- supermarket] carts apex locators [crash]-[-and/or- emergency] carts appliance -or- cabinet knobs cupboards [handles] [-and/or- child seats] appliance exteriors cribs gurneys armchairs crutches gym[nastic] equipment autoclaves dashboard hampers **hampers** [dental] counters -or-countertops bassinets [hand]railings -or- rails dental operatory surfaces [bathroom] doorknob hard, nonporous surfaces dentists' -or- dental chairs hard, nonporous floors -or- flooring [bathroom] fixtures [bathroom]-[-and/or-kitchen] faucet[s] fineluding] [hard, nonporous] [hard desk[s] [tops] [handles] diagnostic equipment -surfaces] dialysis machines exteriors bathroom[s] [surfaces] hard, nonporous floors [around toilets] diaper pails hard, nonporous hospital -and/orbathrooms and locker rooms including - showers, sinks and toilets {dining} {-and/or- fast food} [restaurant] medical -and/or- dental surfaces bathrooms, including porcelain and f-and/or- kitchen f-and/or- picnic f-and/orheadsets - stainless, shower doors floors, and toilets f-and/or- play + f-and/or- restaurant + helmets high chairs (non-food contact surfaces) [bath]tubs f-and/or- tray f-and/or- diaper -or- infant f-and/or- changing - and/or- tables bed frames hoods bedroom -or- bedside furniture -and/or- fareas - or- fstations IV [stands -and/or- poles] bedpans dining room surfaces -and/or- tables jacuzzi surfaces bedrails/ -and/or- railing -and/or-fast food restaurant tables [kid's] play [structures] { -and/or- equipment} f-and/or- furniture | f-and/or- tables | bed[s] dish racks [kitchen] appliance exteriors [bedside] commodes door[s] [handle[s]]-[-and/or- frame[s]] [kitchen]-[-and/or- break room] surfaces bedside tables doorknobs behind and under counters -and/or- sinks drain boards kitchen appliance exterior[s] [surfaces] behind and under drawer pulls kitchen[s] [surfaces] dressing carts kitchen [tray] blood pressure cuffs edges of privacy curtains blood pressure (BP) monitors laminated surfaces boat interiors elevator buttons large surfaces booster chairs endodontic equipment such as light fixtures -or- switches -or- panels brush handles equipment fineluding and vinyl surfaces light lens covers flobby 1 - and/or common area surfaces burner trays [exam or exam[ination]] tables bus interiors exercise balls including [glass] [fabric] cabinets exercise bands lockers call boxes exercise [machines] [equipment] loupes camper interiors exhaust fans medication carts exterior -or- external toilet surfaces canes metal blinds exterior -or- external urinal surfaces metal work benches car interiors [external] [surfaces of] ultrasound microwave exterior carts transducers [-and/or- probes] CAT -or- Computerized Axial Tomography mobile workstations equipment exterior surfaces of electronic devices motor home interiors chairs -or- arm chair faucets mouse pads [filing]-[-and/or- medicine] cabinets [children's] furniture office machinery chalk boards food cases office -or- bedroom -or- bedside furniture closets food travs operating room tables -and/or- lights [clothes]-[-and/or- diaper] hampers free weights operating room light switches coated ceilings freezer exteriors other hard nonporous surfaces common areas including glass, fabric overbed tables furniture [common] hard, nonporous [household] garage surfaces paddles surfaces garbage -or- trash cans painted surfaces computer tables glazed ceramic [restroom surfaces] patient chairs patio furniture cooler exteriors glucometers exteriors

grab bars

cords

patient chairs

patient monitoring equipment scooters (Avoid wetting plug or charging toilet handholds patient support and delivery equipment port by covering with a towel) *Note to* toilet[s] [rims -or- seats] pencil sharpeners reviewer "(Avoid wetting plug or charging tools port by covering with a towel)" is not towel -and/or- soap dispensers pet -or- surfaces toy boxes -or- storage bins phlebotomy travs ontional text. physical therapy equipment surfaces [sealed -and/or- tiled] walls traction devices trailers [plastic] fly swatters seats plastic laundry hampers -or- baskets shelves [and drawers] [training] toilets plastic -or- metal outdoor furniture shin quards trash cans -or- compactors shoes tray tables (excluding wood frames and upholstery) tubes shopping carts plastic -or- vinyl mattress covers shoulder pads tubs plastic patio furniture -or- lawn chairs uniforms [plastic] shower curtains plastic surfaces associated with: floors, doors] [-and/or- stalls] [-and/or- walls] urinals side rails vanity tops -or- vanities walls, fixtures, toilets, urinals, sinks, signs vehicle interiors shower rooms and locker rooms vending machine surfaces sink[s] [basins] playpens [vinyl] linoleum or wallpaper slit lamps [porcelain] toilet bowls walkers portable toilet exteriors small surfaces walls [around toilet] [in patient rooms] prescription container exteriors spine backboards wash basins sports equipment pulp testers and motors stall doors [washable] kitchen[s] [surfaces] pulse oximeters washers/ -and/or- dryers -or- washing stalls PVC tubing machine staplers range hoods exterior[s] steering wheel reception counters -and/or- desks wastebaskets stethoscopes recycling bins weight machines stools refrigerator exterior [door handles] stretchers wheelchairs remotes whirlpool surfaces surfaces in and around toilets in patient remote control[s] [exteriors -or- back] whirlpool tubs -and/or- jacuzzis rooms (not button) white boards tables [table [tops] rocking chairs window [blinds] [-and/or- shades] tires **RV** interiors windshields [toilet [flush]]--and/or-telephonesafety rails f-and/or- cabinet - f-and/or- dishwasher [wrestling] [-and/or- exercise] mats salad bar sneeze quards

f-and/or- door] handles

scales

Table 2 Miscellancous/General Use Sites: Medical Dental Use Sites: Food Service Use Sites:

Use on hard, nonporous surfaces in:

Airplanes [Airports]

Ambulances -or- [Emergency Medical]

Transport Vehicles

Anesthesia Rooms -or- areas Athletic [Recreational] Facilities

Athletic Training Rooms

[Assisted Living -or- Full Care] Nursing

Homes Automobiles Banquet Halls Barber Shops

Bars
Basements
Bathroom[s]

Bathroom -or- Locker Room Facilities

Beauty Salons Bedroom[s] Blood Banks Bowling Alleys Butcher Shops Cafeterias

CAT Lab[oratories]
Catering Facilities

Commercial -or- Institutional Kitchens

Central Service Areas

Central Supply Rooms -or- Areas

Churches

Classrooms [including] [hard, nonporouse

floors] [counters]

Colleges

Convenience Stores Correctional Facilities Critical Care Units -or- CCUs [Damp] Storage Areas Day Care Centers

Delis Den[s] Dental Offices Dental Operatories

Dental -or- Dentists' Offices

Dining Room Doctor's Offices

Donation Centers for blood -and/orplasma -and/or- semen -and/or- milk

-and/or- aphaeresis
Dorm[s] [rooms]
Dormitories
Elevators

Emergency Rooms -or- ERs Emergency Vehicles Examination Rooms Eve Surgical Centers

Factories

 Food [Service -or- Processing]

Establishments Food Serving Areas Funeral Homes Garages

[Garbage]-[-and/or- Waste] Storage Areas

Gas Stations Grocery Stores

Gym[nasiums] -or- Gyms
Health Care Setting -or- Facilities
Health Club[s] [Facilities]

Home[s]
Home Centers

Home Healthcare [settings]

Hospices Hospitals

[Hospital] Kitchens

Hotels

Industrial Facilities
[Institutional] Kitchens
[Institutional] Laundromats

Institutions

Intensive Care Units -or- ICU[s] [areas]

Kennels Laboratories Laundromats Laundry Room[s] Lavatories Living Room

Locker Rooms Lodging Establishment Long Term Care Facilities

Lounges Malls

Manufacturing Plants -or- Facilities

Markets

Mass Merchandisers, Discount Retailers -and/or- General Merchandise Stores

[Medical] Clinics [Facilities]

Medical Facilities

Medical -or- Physician's -or- Doctor's offices

Millitary Installations Mobile Homes Mortuaries Motels Mudrooms

Newborn -or- Neonatal nursueries -and/or-Intensive Care -and/or- Units NICU

Nurseries Nursina Homes

Nursing -or- Nurse's Stations

Office[s] [Buildings]
Operating Rooms
Ophthalmic Offices
Orthopedics

Other Food Service Establishments

Outpatient Surgical Centers (OPSC) -and/or- Clinics -and/or- Facilities

Patient Area[s]
Patient Restroom[s]
Patient Room[s]

[Pediatric] Examination Rooms -or- Areas Pediatric Intensive Care Units [PICU]

Pet Areas Pharmacies Physicians' Offices

Physical Therapy Rooms -or- areas

Play Areas -or- Rooms [Police -and/or- Fire] Vehicles

Portable Bathrooms
Produce Areas
Psychiatric facilities
Public Areas
Public Facilities
Public Restrooms

Radiology -or- X-ray rooms -or- areas

Recovery rooms Reception or areas

Recreational Centers -or- Facilities

Rehabilitation Centers

Rental Cars Rest Stops Restaurants

Restroom[s] or Restroom Areas

Retail Businesses

Saunas School Buses School Kitchens Schools

Schools Shelters Ships

Shopping Centers

Shops

Shower[s] [area] Shower Rooms

Sports Arenas -and/or- stadiums

Steam Rooms

Storage Rooms -or- Areas

Subways Supermarkets

Surgery Rooms -or- Operating Rooms

-or- ORs Toolsheds

Transportation Terminals

Trains
Trolleys
Universities
Vacation Homes
Vending Machines

Waiting Rooms -or- Waiting Areas

Warehouse Clubs Water Coolers Water fountains

Table 3 Soft Surfaces:

bedding^{‡‡‡} fabrics [laundry] sofas

blinds gym bags sports equipment [lining] chairs headrests [upholstered] armchairs couches linens upholstered furniture

curtains mats [for day care] upholstery drapes mattresses window treatments

exercise mats seat -and/or- sofa cushions

fabric shades

Table 4 Personal Protective Safety Equipment

face shields protective headgear vinyl covered earmuffs

goggles silicone rubber -or- PVC hearing protectors

hard hats spectacles

Table 5 Hard Nonporous Surface Materials:

acrylic [glass] glazed porcelain [tiling -or- tile] [porcelain -and/or- sealed] tile

[baked -and/or- porcelain] enamel [hard] plastic -or- vinyl sealed fiberglass

chromeironsealed granitecrystal (non-food contact areas)linoleumsealed wood,fiber-reinforced plasticMarlite[®]#[]stainless steel

Formica[®][†][M] metal synthetic marble

glass plastic [laminate] vinyl [tile -and/or- lineoleum] glazed [ceramic] tile[s] Plexiglas[®]+++[===]

Footnotes

- [1 MDR Enterococcus faecium strain has shown resistance to the following antibiotics: -Amikacin -Ampicillin, -Penicillin, -Gentamicin -Tobramycin]
- [2 MDR Klebsiella pneumoniae has shown resistance to the following antibiotics:-Ampicillin, -Ampicillin/Sulbactam, -Cefazolin, -Cefepime, -Ceftazidime, -Ceftriaxone, -Gentamicin, -Trimethoprim/
- [3 MDR Staphylococcus aureus has shown resistance to the following antibiotics:-Glindamycin -Erythromycin, -Penicillin, -Tetracycline]
- [4 MDR Streptococcus pneumoniae has shown resistance to the following antibiotics: -Azithromycin, -Ceftriaxone (meningitits), -Clindamycin, -Meropenem, -Penicillin (meningitits), -Penicillin (nonmening), -Penicillin (oral)]
- §5 This product contains sodium nitrite.

- *6 Cockroach matter -or- particles, Dust mite matter -or- particles, Pet dander -or- dog and cat dander
- ⁷ Influenza A Virus, Rhinovirus 37
- ^{₹8} Pseudomonas aeruginosa
- ₹ Staphylococcus aureus
- ‡ Viruses
- ### Spray bedding -or- blankets when bed is not occupied, and allow to air dry prior to [patient] use.
- † Formica is a [registered] trademark of [The Diller Corporation] [a subsidiary of] [Formica] [Formica Corporation] [or one or more of its affiliates].
- ## Marlite is a [registered] trademark of [Marlite, Inc.] [a subsidiary of] [Marlite, Inc.] [or one or more of its affiliates].
- †††[[[]] Plexiglas of [Arkema, Inc.] [a subsidiary of [Arkema, Inc.] [or one or more of its affiliates].