UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D C 20460



United States Environmental Protection Office of Pesticide Programs Agency

AUG - 8 2012-

Cloax Professional Products Company c/o PS&RC P O Box 493 Pleasanton CA 94566 0803

Attention J Evelyn Lawson

Federal Registration Specialist

Subject Dagwood

EPA Registration No 67619 25 Notification Dated July 12 2012

This will acknowledge receipt of your notification submitted under the provisions of FIFRA Section 3(c)(9)

Proposed Notification

Label Modification

General Comments

Based on a review of the submitted material the following comments apply

The Notification dated July 12 2012 is in compliance with PR Notice 98 10 and is acceptable. This information has been made a part of your file.

If you have any questions concerning this letter please contact Martha Terry at (703) 308 6217

Sincerely

Marshall Swindell

Product Manager (33)

Regulatory Management Branch 1 Antimicrobials Division (7510P)

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SEPA	Environmental	Inited States	•	Form Approve	Registra Amendr Other	tion	O, Approvel expires 2 28 9 OPP Identifier Number EL0449
		Application	on for Pestic	ide Section	n l		
1 Company/Product Number 67619 25	,			Product Manager nall Swindell		3 Pr	oposed Classification
4 Company/Product (Name) Dagwood			PM# 33				, restricted
5 Name and Address of App Clorox Professional P c/o PS&RC P O Bo Pleasanton CA 9456 Check if this	roducts Compan x 493		(b)(i) r to EPA				FIFRA Section 3(c)(3) mposition and labeling
				11			
Notification Explain Explanation Use addition Notification of labeling modification in the consistent labeling or the confidential state EPA. I further understand the	below tal page(s) if necessar cations per PR Notice 9 website (p 2) and del with the provisions of Patement of formula of that if this notification is no	y (For section 18 10 we have ted rubber of 18 Notice 98 10 product I unot consistent were to the section 19 product I unot consistent were section 19 product 19 prod	e deleted the period (p 17) 0 and EPA regulation nderstand that it is a vith the terms of PR	ns at 40 CFR 152 4 violation of 18 U S Notice 98 10 and 4	below OF REACH OF 0 46 and no othe	CHILDREN r changes	have been made to the e any false statement to
FIFRA and I may be subject t	o enforcement action a	nd penalties u		of FIFRA			
1 Material This Product Will	Re Packaged In		Section	141			
Child Resistant Packaging Yes No * Certification must be submitted	Unit Packaging Yes No If Yes Unit Packaging wgt	No per container	Water Soluble F Yes No If Yes Package wgt	No per container	2 Type of	Container Metal Plastic Glass Paper Other (S	Бресіfү)
3 Location of Net Contents Label C	Information ontainer	4 Size(s) Re	tail Container	5 L	ocation of Lab	el Directio	ns
6 Manner in Which Label is	Affixed to Product	Lithog Paper Stend	graph glued illed	Other			
			Section I	V			
1 Contact Point (Complete	items directly below f	or identificati	on of individual to b	e contacted if ne	cessary to pro	cess this	application)
Name J Evelyn Lawson		Title Federal Registration Specialist			Telephone No (Include Area Code) (925) 425 6842		
l certify that the states I acknowledge that an both under applicable	y knowlinglly false or		i all actachraents d				6 Date Application Received (Stamped)
2 Signature & Eive	lyn Laine	~	3 Titla Feder	al Registration Spe	cialist		
4 Typed Name	W1 0		5 Date			-	

July 12 2012

J Evelyn Lawson

4 Typed Name

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Dagwood

KEEP OUT OF REACH OF CHILDREN.

CAUTION

SEE [SIDE] [BACK] LABEL OR PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

[Net] [WT or WEIGHT]	ıal	
net contents in pounds and ounces		
[Regular] [Extra] [Large] Premoistened	or	[Wet]
[Scrubbing] Wipes	-	
or Refills or Packages		

____ x ___ [___cm x ___cm]

Additional statement for single count wipe pouch

See carton for additional directions for use or Read carton before use

Active Ingredient Hydrogen Peroxide Other Ingredients Total

1 4%[¥] 98 6% 100 0%

[¥ Does not include weight of dry wipe]

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PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND 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 the poison control center at 1 800 222 1222 or doctor for treatment advice. Have the product container or label with you when calling a poison control center or doctor or going for treatment.

For labels with veterinary uses

ENVIRONMENTAL HAZARD This pesticide is toxic to birds fish and aquatic invertebrates. Caution should be used when applying indoors because pets may be at risk

For canisters buckets To Go packages flatpacks softpacks or transport packs not intended to be refilled by the consumer STORAGE AND DISPOSAL Store this product in a cool [dry] area [away from direct sunlight and heat] to avoid deterioration Dispose of wipe in trash after use Do not flush Nonrefillable container Do not reuse or refill empty container [Triple rinse promptly then] Recycle empty container or discard in trash

For canisters buckets To Go packages flatpacks softpacks or transport packs intended to be refilled by the consumer STORAGE AND DISPOSAL Store this product in a cool [dry] area [away from direct sunlight and heat] to avoid deterioration Dispose of wipe in trash after use Do not flush Do not reuse or refill except as described in the directions for use Refill only with this product [Triple rinse promptly then] Recycle empty container or discard in trash

For single count pouch

STORAGE AND DISPOSAL Dispose of wipe in trash after use. Do not flush. Recycle empty pouch or wrapper or bag or discard in trash.

Additional optional text

[Clorox Customer Assistance] [1 (888) 797 7225] [(800) 234 7700] Any Questions? [The experts at Clorox are standing by to answer any of your questions] or Questions or Comments? Call [toll free] [1 (888) 797 7225] [(800) 234 7700] [Satisfaction Guaranteed[¹] At Clorox we have prided ourselves in making consistent quality products [for over 95 or *insert number* years] and we are dedicated to ensuring your total satisfaction with our product if you are not completely satisfied please call the number below or [1 (888) 797 7225] [(800) 234 7700] For MSDS information please go to www cloroxprofessional com or www cloroxhealthcare com

A list of this product s ingredients is available at www GloroxCSR comingredients inside comingredients in available at [Insert company website]

Mfd for & C YYYY Clorox Professional Products Company 1221 Broadway Oakland CA 94612

Commercial Solutions or *insert trademark* is a registered trademark of Clorox Professional Products Company

Clorox and Clorox Healthcare are [registered] trademark[s] of The Clorox Company

Made in the USA

EPA Reg No 67619 25

EPA Est No 5813 GA 1 (A4) GA 2 (VG). IL 2 (VF) 8251 OH 1 (Q6) WI 3 (KV) WI 5 (26)

Beginning of batch code indicates Est No

Visit us at www cloroxprofessional com

US Patent No 7 658 953

[Aseptix Research] [BV proprietary technology][] [used under keense] [U S Patent No 7 658 953]









[[Jse 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]

Note **Bold stalicized** text and (**stalicized text within**(stheses) is information for the reader and is not part of the label [Bracketed] information and phr e sequence are optional unless specified in 40 CFR 156 10 Variables such as CAPITALIZATION plurals or singular **bold** and **stalics** are optional unless specified in 40 CFR Listed uses and use sites can be used partially or in their entirety <u>Underlined</u> text is new Strike through (text) means removed R0848040

Packaging Related Statements Appropriate language will be selected from this list depending on packaging

For canister and bucket

Dispenser Directions Remove lid [and discard seal] Insert corner of center sheet through flap opening on lid DO NOT push finger through opening Replace lid and pull wipe at an angle. The next sheet pops up automatically. When finished close [lid] [flap] to retain moisture or

To Open Package [Open [lid] [flap] and] pull out wipe [at an angle] from center of roll [The] next sheet pops up automatically [When finished] close [lid] [flap] to retain moisture

Dispensing Directions Starter Kit [Pull down ribbed tab and lift up to] Remove lid from bucket [canister] [Use scissors] [to] [Cut] [Rip] [Tear] [Pull] [Open] refill pouch [DO NOT remove wipe roll from pouch] Insert corner of center sheet through flap opening on lid DO NOT push finger through opening Replace lid and pull wipe [towel] at an angle The next [sheet] [wipe] [towel] pops up automatically When finished close [lid] [flap] to retain moisture

Refili [Pouch] [[Look for] Product expiration date on back of refill pouch] [Place] [Put] [Insert] refill [pouch] into bucket [canister] [Use scissors] [to] [Cut] [Rip] [Tear] [Pull] [Open] refill pouch DO NOT remove wipe roll from refill pouch Insert corner of center sheet through flap opening on lid DO NOT push finger through opening Replace lid and pull wipe [towel] at an angle. The next [sheet] [wipe] [towel] pops up automatically. When finished close [lid] [flap] to retain moisture. Discard wipe after use. To prevent cross contamination do not reuse wipe. If bucket becomes contaminated [or] [damaged] replace immediately. Replace bucket immediately if tabs below [lid] [flap] become damaged.

For Foldout Label

Peel [here] [for] [additional] [directions]

For To Go package

To Open Package Flip or Pull open dispensing flap Insert or Pull first wipe through opening in pouch When finished [snap] close [tightly] [to retain moisture] [to keep wipes moist] [to keep wipes from drying out]

To Open Package Flip or Pull open dispensing flap Open pouch by peeling back [film] [inner seal] Pull first wipe by grabbing center of wipe When finished [snap] close [tightly] [to retain moisture] [to keep wipes moist] [to keep wipes from drying out]

For Flatpack transport pack or softpack

To Open Package

- 1 Open [click lock] [closure] and peel back or remove seal
- 2 Pull out wipe [use as directed]
- 3 [When finished] [firmly] close [click lock] [closure] to retain moisture [A snap should be heard indicating that it is properly closed]

For single count pouch

To Open Package Tear open packet Unfold and use as directed Discard after single use

SUPPLEMENTAL GRAPH CS/LOGOS/SYMBOLS

The following graphics/symbols/logos are ortional and may be placed anywhere on the product label container package etc



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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

Not for cleaning or sanitizing skin. Do not use as a diaper wipe or for personal cleansing. For surfaces that may come in contact with food, a potable water rinse is required. Do not use on glassware, utensils or dishes

CLEANING AND GENERAL USE

DIRECTIONS FOR USE

General [Kitchen/Bathroom] Cleaning [Remove cooking ingredients and cooked food from areas to be cleaned] Directly apply this product [or **product name**] to completely wet surface and wipe clean. No rinsing needed. Repeat for heavily soiled areas. For stubborn stains or heavily soiled areas or tougher jobs allow product to penetrate [dirt] before wiping.

To Clean/Remove Soap Scum Directly apply this product [or *product name*] to completely wet surface and wipe clean No rinsing necessary Repeat for heavily soiled areas For stubborn stains or heavily soiled areas or tougher jobs allow product to penetrate [dirt and/or soap scum] before wiping For best results use regularly to prevent dirt and soap scum build up

To Clean [Nonporous] Surfaces Directly apply this product [or **product name**] to completely wet surface and wipe clean No rinsing needed Repeat for heavily soiled areas. For stubborn stains or heavily soiled areas or tougher jobs, allow product to penetrate [dirt] before wiping

Now and/or New[1] and or & Improved! to be used as a claim descriptor only for the first 6 months of product on shelf

Claims

A shining [pure] clean you can see/trust A solution impregnated in a wiping cloth After use just toss wipe[s] away Almond cherry smell Product contains no tragrance but naturally has this smell Refer to odor description in product chemistry physical properties report Also available in the insert number count

[Available in] Economical refill Bathrooms sinks and faucets

Big[ger] [wipe][s]

Brightens

Broad spectrum [hospital] cleaner

disinfectant

[Chlorine] bleach free Clean before you shop

Clean multiple surfaces with wipes or this

product

Clean with just a wipe or touch

Cleans

Cleans bathroom soils Cleans blood stains Cleans everyday messes Cleans fingerprints Cleans food stains

Cleans and/or removes stains from mold

and/or mildew Cleans rust Cleans to a shine

Cleans [up] grease and grime

Cleans up sweat and/or dirt and/or

grime and/or body oils Clear drying formula

Color safe

Complies with VOC laws

Cuts and/or removes grease and/or

grime and/or sweat Cuts cleaning time

Delivers consistent [amount of solution]

concentration every time[1]

Designed or Ideal for daily cleaning or

use

[Designed to be] compatible with

equipment surfaces

Does not contain [chlorine] bleach Durable [non woven][disposable] cloth

or wipe

Easy [cleaning]

Easy Dispensing Package[1]

Easy one hand cleaning!

Easy to use

[Easily] wipes clean

Effective [cleaner or cleaning] [formula]

Effortless cleaning with one hand

Effortless Dispensing[1] [] [is] [as] easy as

pulling a tissue!

Eliminates airborne particles associated

with sprays

Eliminates [daily] mixing and measuring Everything [you need] is afready in the wipe

Extra Large [size]
Fits on your ca t

For direct application
For easy cleaning

For [medical] [hispital] [clinical]

ehuinmeht

For [terminal] [discharge] cleaning For use on hospital surfaces [sites/ surfaces listed on tables 1 6] Fragrance free

Grease cutter formula [Heavy] cloth like towel

Help make your room Clorox® clean

Ideal for use in gyms and/or health clubs

and/or wellness centers

Ideal for use in schools and/or daycare

and/or universities and/or colleges and/or offices and/or public places

Ideal for use on high touch surfaces

Individually Cut Sheets Dispense Easily[1]

Just pull wipe clean and toss

Just wipe [once] no clean up [after wipe]

needed

Just wipe toss and you[re] [are] done Labor saving no rinse formula (rinsing required on food contact surfaces)

Large [size]

Larger wipe covers [more surface area]

[larger area][1]
Large[r] [wipe][s]
[Leaves] no residue

[Light] Pleasant [smell] [odor]

Light touch up quick cleaning

Low linting

Makes cleaning easier Moist [Cleaning] wipes Money saving refill

Multi Surface [formula or wipe]

New and improved!

No added [perfumes] [and] [or] [dyes]

[and] [or] fragrance

No fragrance added

No harsh chemical fumes or smell or odor and/or build up and/or residue

No linting

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CLEANING AND GENERAL USE Continued

Now and/or New [1] and or & Improved [1] to be used as a claim descriptor only for the first 6 months of product on shelf

No lint left behind

· No mixing measuring or rinsing required

No phosphates No rinsing No VOCs

Non abrasive Non [chlorine] bleach

Non corrosive Non flammable

One Handed Dispensing[1]
One Wipe [and you re done]

One Wipe Multiple Surfaces or Uses Patented or Exclusive formula or lotion

or wipe Pre measured

Pre moistened [towelettes] Proof is in the clean

Powers through or Removes grease and

grime Regular [size]

Quick and Easy Cleaning Everywhere [sites/

surfaces listed on tables 1 6]
Ready to use [hospital] [cleaner]

[disinfectant] [wipe]

Removes and/or Cleans the following [Automotive] [Splattered] Grease

Bathtub Ring Beverage Stains Cosmetics

Crayon and Pencil [Marks]

Dirt

Fingerprints
Food or Greasy or Oily Spills or

Splatters or Messes

Food Stains Grime

Heel Marks or scuffs

Juice Stains Mud

Pen or Ink [Marks]

Pet Stains Smudges Soap Scum

Sticky Food Messes or Spills

Tough Soils Wine Stains

Removes dried on [blood] stains

Removes [insert stain(s)/soil(s) from list

below]

Removes stains Removes [tough] stains

Reuse[able] container or bucket

Simplifies [cleaning and/or disinfecting]
Simplify [cleaning and/or disinfecting]

Single Sheet Dispensing[1]

Strong cleaning

[Strong] [Durable] cloth like wipes Strong [durable] [non woven][disposable]

cloth or wipe

[Strong] [Durable] [non woven] wipe does not leave lint on surfaces [following

use]

Strong durable wipe for [effective]
[excellent] cleaning performance
Strong enough for your isolation room

[Sturdy] Bucket[s]

[Tear resistant] [] [durable] [] [thick and

absorbent] wipe

Terminal Cleaning Wipe[s] [Towel][s]

Refill[s][able]

[The product is or the wipes are] [always]

ready to use [The] smell of clean Tough on grime

[Uses or harnesses] the cleaning power

of [hydrogen] peroxide VOC compliant

VOC compila

Stains/Soils

Blood Body oils Coffee [stains]

Dead skin Dirt Fecal matter **Fingerprints**

Food residue[s] or soil[s]

Fruit [stains] Grease Grime

Laboratory stains

Mold and/or mildew stains

Other common soils and/or stains

Other organic matter

Rust Tea [stains] Urine [stains]

DEODORIZATION

To Deodorize Wipe surface until completely wet or Apply [this product or **product name**] to completely wet all surfaces. Let stand for [contact time listed [below] [or] [on label]] [to kill odor causing [bacteria] [microorganisms] [organisms]] [Rinse and] let air dry. For heavily soiled areas, a precleaning is required. [If streaking is observed wipe with a clean damp [cloth or] [microfiber cloth or] [paper towel].]

Now and/or New [1] and or & Improved [1] to be used as a claim descriptor only for the first 6 months of product on shelf

Claims

Deodorizer [for Institutional Use]

Deodorizes

Deodorizes food odors [like garlic and onion] [left behind on

kitchen surfaces] [after cooking]

Deodorizes odors caused by bacteria or [and non fresh foods]

Kills odor causing bacteria in the kitchen or bathroom

No harsh chemical [fumes] [smell]

No [harsh] alcohol smell

Pleasant odor Removes odors This product [or **product name**] will deodorize hard nonporous urfaces [[insert surface[s] from Tables 1 6] [use site[s] from Tables 1 6]] [where obnoxious odors may develop]

Thi product [or **product name**] will deodorize surfaces in [**insert surfaces from Tables 1 6**] and other places bacteria growth can cause malodors

This product $_{l}$ or **product name**] deodorizes areas that are hard to keep fres(i) is ne ling such as [**insert use sites from Tables 1 6**] [and other areas prone to odors caused by microorganisms]

Organisms See organism list

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ALLERGEN DESTRUCTION

To [clean and] destroy specified allergens Wipe surface Use enough wipes for treated surfaces to remain visibly wet for 1 minute [Rinse] Let air dry [If streaking is observed wipe with a clean damp [cloth or] [microfiber cloth or] [paper towel]]

Alleraens

Cockroach matter or particles

Dust mite matter or particles

Pet dander or dog and cat dander

Now and/or New [1] and or & Improved [1] to be used as a claim descriptor only for the first 6 months of product on shelf

Claims

Breaks Down Allergens[']
Destroys [Eliminates] Allergens[']
Destroys or deactivates dust mite matter or particles cockroach matter or particles and pet dander allergens [found in dust]
[Penetrates and] breaks down dust mite matter or particles cockroach matter or particles and pet dander allergens
[found in dust]

Reduces dust mite matter or particles cockroach matter or particles and pet dander allergens [found in dust]
Reduces Allergens[']
This product [or **product name**] kills germs and destroys

allergens while cleaning hard nonporous surfaces

BRAND

Now and/or New [1] and or & Improved [1] to be used as a claim descriptor only for the first 6 months of product on shelf

Claims

[Nearly] 100 years of disinfection history From Clorox® with [nearly] 100 years experience It s from Clorox® it s more than clean

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DIRECTIONS FOR USE Continued

For labels that list medical premises and metal or medical premises and metal and stainless steel or medical premises and stainless steel one of the following statements must be used

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.

Special Instructions for Use Against HIV 1 HBV and HCV

This product kills HIV 1 HBV and HCV on precleaned environmental surfaces/objects previously soiled with blood/body fluids in health care settings [(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 (HIV 1) (associated with AIDS) Human Hepatitis B [(Virus)] (HBV) and Human Hepatitis C [(Virus)] (HCV)

Special instructions for using this product to clean and decontaminate against HIV 1 HBV and HCV on surfaces/objects soiled with blood/body fluids Personal Protection. When handling items soiled with blood or body fluids use disposable impervious 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. Contact Time. Allow surface to remain wet for HBV. HCV and HIV 1 for 30 seconds. The contact times for other bacteria viruses and fungi may differ. See product label for contact times. Disposal of Infectious Materials. Use disposable impervious 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.

To disinfect food processing premises walls and storage areas wipe surface until completely wet Allow this product [or product name] to penetrate and remain wet for [contact time listed [below] [or] [on label]] Thoroughly rinse all surfaces in the area with potable water and let air dry Heavily soiled areas must be precleaned before using this product. Food products and packaging materials must be removed or carefully protected prior to using this product.

Animal housing facilities [and poultry and swine premises] This product [or product name] removes dirt grime fungus mold blood urine fecal matter and other common soils found in animal housing facilities grooming facilities kennels pet stores veterinary clinics laboratories or other small animal facilities. It [also] eliminates odors leaving surfaces smelling clean and fresh

It cleans disinfects and deodorizes hard nonporous inanimate surfaces in one step. Its non abrasive formula is designed for use on or [Use daily on] [Use daily to clean and disinfect] hard nonporous inanimate surfaces plated or stainless steel chrome glazed porcelain glazed tile laminated surfaces associated with walls countertops cages crates kennels and animal equipment found in animal housing facilities.

Disinfection of animal quarters and kennels For disinfection of precleaned animal quarters and kennels apply this product [or **product name**] Remove all animals and feed from premises Remove all litter and droppings from walls and surfaces of facilities occupied or traversed by animals Empty all troughs racks and other feeding and watering appliances. Thoroughly clean all surfaces with soap or detergent and rinse with water. Wipe surface until completely wet. Let stand for [contact time listed [below] [or] [on label]]. To kill TB let stand for 5 minutes at room temperature. [To kill mold and fungillet stand for 8 minutes [at room temperature.]. Ventilate building and other closed spaces. Do not house animals or employ equipment until treatment has been absorbed, set or dried. All treated equipment that will contact feed or drinking water must be scrubbed with soap or detergent and rinsed with potable water before reuse.

To Clean and Disinfect in a Veterinary Application. Use to clean and disinfect hard nonporous surfaces such as feeding and watering equipment cages utensils instruments kennels stables catter es et. Remove all animals and feed from premises animal transportation vehicles crates etc. Remove all litter droppings and manure from valls and surfaces of facilities occupied or traversed by animals. Empty all feeding and watering equipment. Preclean all surfaces with soap or detergent and rinse with water. Wipe surface until completely wet. Let stand for [contact time listed [below] [or] [on label]]. To kill TB, let stand for 5 minutes at room temperature. [To kill mold and funginet stand for 8 minutes [at room temperature.]. Ventilate by lidings and other closed spaces. Do not house animals or employ equipment until treated surfaces have been thoroughly rinsed with water and allowed to dry. Thoroughly scrub all treating, feeding, and watering appliances with soap or detergent, and rinse with potable water before refuse.

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DIRECTIONS FOR USE Continued

Hospitals/Healthcare facilities

This product [or **product name**] cleans disinfects and deodorizes hard nonporous [hospital] [medical] surfaces in one step [with no rinsing required]

When used as directed this product [or **product name**] [contains [1 40%] [14 000 ppm] of active germicide making it] [is] highly effective against a [wide variety] [broad spectrum] of bacteria viruses—and fungi on hard nonporous surfaces

This product [or **product name**] is a one step [hospital use] germicidal [disinfectant] cleaner and deodorant [odor counteractant] [odor neutralizer] designed for general cleaning [and] disinfecting [deodorizing] [of] hard nonporous inanimate surfaces. Quickly removes dirt grime fungus mold food residue blood and other organic matter commonly found in hospitals [in health care facilities] [on medical surfaces] It [also] eliminates odors leaving [restroom] surfaces smelling clean and fresh. Use where odors are a problem

[This product] [or **product name**] is a ready to use [broad spectrum] [germicidal] [disinfectant] cleaner and deodorizer designed for general cleaning [and] disinfecting [deodorizing] [of] hard nonporus surfaces Quickly removes dirt grime mold food residue blood and other organic matter commonly found in hospitals [in healthcare facilities] [on medical surfaces]

7/11/12 3 20 PM

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DISINFECTION

To [Clean] [,] [and] Disinfect [and Deodorize] Hard Nonporous Surfaces Wipe surface until completely wet Allow this product [or product name] to [penetrate and] remain wet for [contact time listed [below] [or] [on label]] [Rinse and] Let air dry For heavily soiled areas a precleaning is required [If streaking is observed wipe with a clean damp [cloth or] [microfiber cloth or] [paper towell]

Now and/or New [1] and or & Improved [1] to be used as a claim descriptor only for the first 6 months of product on shelf

Claims (can be located anywhere on the label)

Antibacterial

R0848040

Bacteria/virus /germ fighting formula

Bactericidal

Broad spectrum [cleaner] disinfectant [cleaner]

Broad spectrum efficacy killing [36] [37] [38] [39] [40] pathogens

Can help reduce the risk of cross contamination

Clean and/or disinfect in one step

Clean and/or disinfect on the go

Cleaner and disinfectant [in one] [product]

[Cleans] and disinfects [and deodorizes] [in one step]

Cleans and [kills or eliminates or disinfects or destroys or removes or attacks or gets rid of] [99 9% of] bacteria and/or germs and/or viruses [inl[] [use sites] [inl] [as short as or as

fast as or as little as] [30 sec[onds] or 30 s]†

Cleans disinfects and deodorizes

Cleans [disinfects] [deodorizes] [kills] [removes] germs

Contains hydrogen peroxide

Daily defense against [germs] [pathogens]

Deodorizes by disinfecting

Designed for healthcare Disinfecting formula

Disinfection technology

Disinfects cold viruses and/or flu viruses

Disinfects odor causing bacteria

Easy [and] convenient disinfecting

[Easy] enough for everyday use

Easy on surfaces

Easy to use around patient[s] [areas]

Effective against Multidrug Resistant Organisms [MDROs]

Effective against or Kills [relevant] pathogens

Effective against tough non enveloped viruses of concern such

as Rhinovirus Norovirus and Rotavirus

For daily defense against outbreaks in your hospital

For healthcare use

For hospital use

Formulated with hydrogen peroxide

Formulated with [patented] hydrogen peroxide technology

Germicidal disposable wipes

Helps reduce cross contamination [on hard nonporous surfaces]

Hospital [cleaner] disinfectant [cleaner]

Hydrogen peroxide works by oxidizing microorganisms for

[complete] [broad spectrum] disinfection

Just one step kills [of] 99 9% bacteria

Just wipe to clean and disinfect

Kills [36] [37] [38] [39] [40] microorganisms or pathogens

Kills a wide range of pathogens

Kills and cleans

Kills athlete s foot [fungus]

Kills bacteria and viruses in [as short as] [as little as] 30 seconds

[30 sec] [30 s]†

Kills cold & flu viruses‡‡ [in] [as little as] [as short as] 60

sec[onds] or less

Kills and/or [eliminates] [disinfects] [destroys] [removes]

[attacks] [gets rid of] 99 9% [of] bacteria and/or germs and/or

viruses on [use sites]

Kılls mold

Kills and/or [removes] 99 9 / of bacteria and/or germs and/or

viruses from toys

Kills with oxidizing power to help reduce the spread of drug

resistant organisms (strains)

Meets OSHA Bloodborne Pathogen Standards

Multi surface cleaner disinfectant

One step cleaning and disinfecting

[One step] disinfectant cleaner

Oxidizing agent to provide disinfection

Precleaning not required

Prevents formulation errors

Ready to use [cleaner] disinfectant [cleaner]

Simply clean and disinfect in one step

[The product [is] [are]] the quick and easy way to [touch up]

[clean] [and] disinfect

Touch up cleaning and disinfecting

Tuberculocidal

Two in one no sacrifice on cleaning and disinfecting

Two in one cleaning and disinfecting

Use in places you are concerned about bacteria and/or viruses

and/or germs

Use or cleans and disinfects [on] healthcare surfaces

Versatile [cleaner] disinfectant [cleaner]

Virucidal

Se label for organisms

‡‡ Rhinovirus [type 37] Influenza A virus or Human

Coronavirus

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Packaging Claims

Now and/or New[1] and or & Improved to be used as a claim descriptor only for the first 6 months of product on shelf

4 Refill Pouches for [insert number] Count Canisters As easy as grabbing or dispensing [facial] tissues [from a box]

[As easy as] [Just like] pulling a tissue Attach [em] [them] [wipes] where you need or use [em] [them] [most] Attachable [dispenser] or [Safely] attaches or can be attached [to] [tile]

[glass] [mirrors] [windows] [finished wood] [cabinets] [metal surfaces] [metal appliances] [painted] [wallboard]

[plasterboard] [drywall]

Big size

[Big] [Value] Canister

Clorox® Wipe [&] [and] [N] Go

Disinfecting Wipes

Collect all [of the Designer Series]

canisters1 Combo Pack

Complete Refill Pack for [insert number]

[Contains] Same Clorox® wipes [you love] or same wipes easier to grab

[Convenient] [Size]

[Convenient and] easy to use

Dispenses [Comes out] one wipe at a time

Dispenses [wipes] like a tissue

[Doesn t] [No more] pinch[ed] fingers! Double or Super Value [Size] [Pack] Easier Than Ever to Use or Pull [Wipes] [Out]!

Easy and/or Simple Dispensing! [Easy] [Better] [New] [&] [Improved] Dispensing

[Easy] [Better] [New] [&] [Improved] [Dispensing] Lid or Closure or Cap

Easy Breezy Dispensing

Easy carry handle

[Easy] One handed [dispensing] or Dispense [wipes] with [only] [just] one hand or Grab [wipes] [a wipe] [and wipe] with [just] [only] one hand or [Easily]

Grab [wipes] one at a time

Easy open lid

Easy or EZ Start Lid or Cap

Easy on [your] hands

Easy pop [top]

Easy start & stop [lid]

Easy start dispensing!

Easy storage or to store

Easy to carry

Easy to Open or Thread

Easy to pull wipes

Easy to [store] [stack]

Easy to use dispenser

Easy to Use Lid

Easy [to Use] or Improved [Dispensing]

[Dispenser]!

Effortless dispensing!

Fits almost anywhere ##

Get 1 wipe at a time every time!

Great [for] on the go!

Great for the road and/or travel or

traveling!

Great for [the] [your] [use on]

[Use Sites Table 1] [Use Surfaces Table 2][']

[Guaranteed to] Pull[s] Wipes One at a Time!

[Improved] Resealable or Snap & seal package and/or pouch and/or pack [Improved] Stay wet or Moisture lock

or Stay tight or Air lock package and/or seal and/or pouch and/or pack

Hassle free dispensing!

Hassle free lid

[Individual] refills or rolls or package or pouch [stay(s)] [keep(s)] [moist] [fresh]

Individually wrapped for [freshness]

[moisture protection] [Individually wrapped refills or rolls or

[disinfecting] wipes are] As fresh as the [disinfecting] wipes you use now Individually wrapped to [stay] [keep]

[moist] [fresh]

[Individually wrapped to be] As fresh as your [regular] [normal] [disinfecting] wipes

Individually wrapped to preserve

[freshness] [moisture]

Insert number free or extra or more wipes

Insert number% off

Insert percent Bigger guilted wipes## Insert percent more wipestt [ttvs insert

number count **this product** canister] Insert wipe dimensions wipes

[Incit des insert inumber count re ill [pack] or Contains insert number wipes

[It s] the easy way to grab a wipe [Just] [Easily] Pop open [with one hand] ffor easy usel

Just like grabbing or dispensing [facial] tissues [from a box]

Leave me out on the counter [to make cleaning easier]1

Look[ing] for all insert number or other designs [to match your home]

[Packaging] made with [xx%] recycled or recyclable Plastic or Less Plastic[1] / Less Packaging[1]

[Makes] [wipes] [as] easy to grab [as they

are to usel

Mixed [refill] [pouch] [canister] Pack Moisture lock lid (to keep wipes moist) Moisture lock refill or package or pouch [Money saving] [Canister and] Refill

[Value] [Insert number] Pack

Multi refill pack

[New!] Moisture lock lid

No Hassle Lid or Cap

No pinched fingers!

No surface damage from bracket adhesive or [Bracket adhesive] Removes without damage [or residue] or [Bracket adhesive! Removes without damaging [most] [household] surfaces or Holds on strongly or Comes off cleanly

No hassle lid

No threading [required]

No wasted wipes

[Now] 25% or 35% or 50% or 75% or 100% or 150% stronger[±±±]

[Now] 15 x or 2x or 25x or 3x or 4x or 5x stronger[###]

Now dispensing is effortless!

[Now] [even] more wipes [per package or container or canister]

[Now] [even] stronger [wipe[s]] [a] [Better Wipe[s]] [‡‡‡]

[Now] *insert number* wipes [per package or container or canister]

[Now] [With] [An] Air tight [seal and/or pouch and/or packl

[Now with] [Individually cut] wipes [that

dispense one at a time]!

Our [Best] [Easiest] [Smoothest]

Dispensing Ever!

[Perfect for] Use with the [product name] easy start lid

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Packaging Claims Continued

Now and/or New[1] and or & improved! to be used as a claim descriptor only for the first 6 months of product on shelf

Pop up [top] Portable or Can be reattached [with bracket1 Portable size Prevents wipes from bunching! [Pulls] [Dispenses] 1 wipe at a time! Pull n go Pull N Wipe Lid or Cap Pulls Wipes Effortlessly [Every Time]! Pull wipes [from center [opening]] [like a [Puts] [Put] wipes where you need or use them or want them [Puts] [Put] wipes within [easy] [arm s] reach or at your fingertips Quick and/or easy and/or fast and/or convenient and/or versatile Quick clip or convenient handle Ready pull Redesigned dispensing or dispenser or packaging or package [that's easy to use and/or dispense] Refill pack [Refill] [Pouch] [Canister] Combo Pack

Refillable [with insert number wipes] or [Dispenser] Refill [pack] [for dispenser] Regular [wipe] [size] or Large [wipe] [SIZe] Same easy dispensing Same great [product] [wipes] New [easier] [simpler] form or package or packaging Single sheet dispensing! Stackable [disinfecting] [wipes] refills or package(s) or pouches Stays and/or Keeps moist and/or wet [better than ever or before] Takes up less [space] [room] [[than your [current] [existing] canister or container]] The [same Clorox® wipes] [now with a or an] easier and/or new and/or innovative and/or redesigned packaging or dispensing or package The [same] [Clorox®] wipes [you love] This product [Wipes] To Go Three pack or multi pack Twin pack or two pack or dual pack To Go [pack] [size]

[To Go] [Purse] [Trial] [Travel] [Pocket] Size or Pouch or Pak Travel [size or pack] Trial [size or pack] or Paper towel size [8 5 x11] Try me [on] [for] [Use Surfaces Table 2] [1] Tub refill Value pack Value size Value Twin Wipes Come Out One at a Time! Wipes don't bunch together! Wipes [pull out] [dispense] effortlessly! [Wipes] Stay[s] wet or moist longer Wipe up [and go] [With] Pop action

‡‡vs *insert wipe dimensions* size

‡‡‡In comparison to [prior] [past]
 [previous] [old] wipe [material] or
 Versus [prior] [past] [previous] [old]
 wipe [material]

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Using AOAC approved test methods (under Good Laboratory Practices [GLPs]) in the presence of 5% blood serum, this product [or **product name**] kills the following organisms on hard nonporous inanimate surfaces

ORGANISMS

Bacteria	
30 second contact time	
Carbapenem Resistant Klebsiella pneumoniae [(CRKP)]	[(ATCC BAA 1705)]
Enterobacter aerogenes [(E aerogenes)]	[(ATCC 13048)]
Escherichia coli [(E coli)]	[(ATCC 11229)]
Escherichia coli 0157 H7 [(E_coli)]	[(ATCC 35150)]
Escherichia coli New Delhi Metallo Beta Lactamase 1 (NDM 1)	[(CDC 1001728)]
Extended Spectrum Beta Lactamase producing Escherichia coli [(ESBL producing E coli)]	[(ATCC BAA 196)]
Extended Spectrum Beta Lactamase producing Klebsiella pneumoniae [(ESBL producing Klebsiella pneumoniae)]	[(ATCC 700603)]
Klebsiella pneumoniae New Delhi Metallo Beta Lactamase 1 (NDM 1)	[CDC 1000527]
§ Multidrug Resistant Enterococcus faecium	[(ATC 51559)]
[‡]Multidrug Resistant Klebsiella pneumoniae [(MDR K pneumoniae)]	[(ATCC 51503)]
Penicillin Resistant Streptococcus pneumoniae [(PRSP)]	[(ATCC 700677)]
Pseudomonas aeruginosa [(P aeruginosa)]	[(ATCC 15442)]
Salmonella enterica [(S_enterica)]	[(ATCC 10708)]
Stenotrophomonas maltophilia [(S. maltophilia)]	[(ATCC 25596)]
Streptococcus pyogenes [(S pyogenes)]	[(ATCC 19615)]
Vancomycin Resistant Enterococcus faecalis [(VRE)]	[(ATCC 51575)]
1 minute contact time	
Acınetobacter baumannıı [(A baumannıı)]	[(ATCC 19606)]
Community Acquired Methicillin Resistant Staphylococcus aureus [(CA MRSA)]	[(NARSA NRS384 (genotype USA300))]
Linezolid Resistant Staphylococcus aureus	[(NARSA NRS 119)]
Methicillin Resistant Staphylococcus aureus [(MRSA)]	[(ATCC 33592)]
Methicillin Resistant Staphylococcus aureus [(MRSA)]	[(ATCC 33591)]
Staphylococcus aureus [(S aureus)]	[(ATCC 6538)]
5 minute[s] contact time	
Mycobacterium bovis [(M bovis)] [(TB)]	

[‡This strain of Klebsiella pneumoniae has shown resistance to the following antibiotics

Ampicillin Cefepime Gentamicin
Ampicillin/Sulbactam Ceftazidime Piperacillin/Tazo
Cefazolin Ceftriaxone Trimethoprim/Sulfa]

[§ This strain of Enterococcus faecium has shown resistance to the ollowing antibiolics

Ampıcıllın Penicillin]
Gentamicin

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[Enveloped] Viruses	
30 second contact time	
Bovine viral diarrhea virus	
Cytomegalovirus	[(ATCC VR 538)]
Duck Hepatitis B virus (surrogate for human Hepatitis B virus)	
Hepatitis B virus	
Hepatitis C virus	
Herpes simplex virus type 1	[(ATCC VR 733) [Strain F(1)]]
Herpes simplex virus type 2	[(ATCC VR 734) [Strain G]]
Human Coronavirus	[[Strain 229E] (ATCC VR 740)]
Human Immunodeficiency Virus type 1 (HIV 1)	
Influenza A virus (H3N2) [Strain Hong Kong]	[(ATCC VR 544)]
Influenza A virus ([2009]H1N1)	
Influenza B virus	[(ATCC VR 823)]
Respiratory syncytial virus (RSV)	[(ATCC VR 26)]
1 minute contact time	
Avian Influenza A virus (H5N1)	
[Non Enveloped] Viruses	
1 minute contact time	
Rhinovirus [(type 37)]	[(ATCC VR 1147)]
Rotavirus [(Strain WA)]	[(Strain WA)]
3 minute[s] contact time	
Norovirus	[(ATCC VR 782)]
Feline Calicivirus	[(ATCC VR 782)]
Mold Fungi	
8 minutes contact time	
Candida albicans [(C albicans)]	[(ATCC 10231)]
Trichophyton mentagrophytes [(T mentagrophytes]	[(ATCC 9533]

Efficacy tests have demonstrated that this product is an effective parteficide fungicide and virucide in the presence of organic soil (5% blood serum)

6 6

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Pandemic 2009 H1N1 Influenza A virus

Claims

Respiratory illnesses attributable to Pandemic 2009 H1N1 are caused by influenza A virus This product (Product Name) is a broad spectrum hard surface disinfectant that has been shown to be effective against influenza A virus and is expected to inactivate all influenza A viruses including Pandemic 2009 H1N1 (formerly called swine flu)

This product has demonstrated effectiveness against influenza A virus and is expected to inactivate all influenza A viruses including Pandemic 2009 H1N1 influenza A virus

This product has demonstrated effectiveness against influenza A virus and is expected to inactivate all influenza A viruses including Pandemic 2009 H1N1 (formerly called swine flu)

Kills Pandemic 2009 H1N1 influenza A virus (formerly called swine flu)

Kills Pandemic 2009 H1N1 influenza A virus

per Agency guidance dated October 22 2009 Guidance for Testing and Labeling Claims against Pandemic 2009 H1N1 Influenza A Virus (formerly called Swine Flu) www epa gov/oppad001/h1n1 guide html

Kills [2009] H1N1 [Flu Virus]

Kills Germs and/or Flu Viruses [including [2009] H1N1]

Kills [99 9% of] Germs including [2009] H1N1 [Flu Virus] Effective against [2009] H1N1 [Flu Virus]

Public Restrooms

Retail Businesses

Shower Rooms

Veterinary Clinics

Transportation Terminals

Schools

TABLE 1

Use Sites

This product [or product name] is designed specifically as a general [ready to use] [non abrasive] cleaner and disinfectant for use in

Animal Life Science Laboratories

Athlete/Recreational Facilities

Food Processing Plants

Food Service Establishments [Restaurants]

[Commercial Kitchens]

Homes

Hospitals

ICU Areas

Locker Rooms

Lodging Establishments

Manufacturing Facilities **Nursing Homes**

Office Buildings

Operating Rooms Patient Rooms

Pet Shops

where housekeeping is of prime importance in controlling the hazard of cross contamination

[Environmental] Surface[s] [Materials]

This product [or product name] is formulated to disinfect hard nonporous inanimate environmental surfaces

baked enamel surfaces

glazed ceramic tile

shower stalls

bathrooms

glazed porcelain

stainless steel surfaces

bathtubs cabinets

laminated surfaces metal surfaces

vinvl walls

plastic and painted surfaces

chrome floors

plastic surfaces

For unfamiliar surfaces test in a small inconspicuous area first [For use in the kitchen on counters sinks exterior surfaces of appliances and stovetops. A rinse with potable water is required for surfaces in direct contact with food [[[In addition] this product [or product name] deodorizes those areas that generally are hard to keep fresh smelling such as garbage storage areas empty garbage bins and cans basements restrooms and other areas which are prone to odors caused by microorganisms]

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Use Sites

Ambulances or [Emergency Medical]

Transport Vehicles

Ambulatory Surgical Centers (ASC)

Anesthesia Rooms or Areas

[Assisted Living or Full Care] Nursing

Homes Carts

CAT Lab[oratories]
Central Service Areas

Central Supply Rooms or Areas Critical Care Units or CCUs Dialysis Clinics [Facilities]

Doctors Offices

Donation Centers [blood] [plasma] [semen]

[milk] [apheresis] Emergency Rooms or ERs Eye Surgical Centers

Health Care Settings or Facilities Home Health Care [Settings]

TABLE 2 Medical

[Hospital] Kitchens

Hospices Hospitals

Intensive Care Units or ICU[s] [areas]

Isolation Areas Laundry Rooms Laboratories

Long Term Care Facilities

[Medical] Clinics Medical Facilities

Medical or Physician's or Doctor's Offices

Newborn or Neonatal [Nurseries] [Intensive Care] Units [NICU]

Nursing Homes

Nursing or Nurses Stations

Operating Rooms
Ophthalmic Offices
Orthopedics

Out Patient [Surgical Centers (OPSC)]

[Clinics] [Facilities]

Patient Areas
Patient Restrooms
Patient Rooms

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

Pharmacies

Physical Therapy Rooms or Areas

Physicians Offices Psychiatric Facilities Public [Care] Areas

Radiology or X Ray Rooms or Areas

Recovery Rooms Rehabilitation Centers

Respiratory Therapy Rooms or Areas

Restrooms

Surgery Rooms or Operating Rooms or

ORs

Waiting Rooms or Waiting Areas

Surfaces

air vents anesthesia machines apheresis machines

autoclaves

bathroom doorknob

bedpans bedrails

[bedside] commodes

bedside tables

blood pressure cuffs^{††} blood pressure (BP) monitors

cabinet handles call boxes

CAT or Computerized Axial Tomography equipment

carts

cellular phones charging stations closet handles coated mattresses coated pillows

computer mouse or mice computer peripherals computer screens computer tables

cords counters

[crash] [emergency] carts

desktops

diagnostic equipment

dialysis machines docking stations environmental surfaces

[exam or examination] tables

exterior surfaces of air vents or air vent exteriors

external surfaces of [medical] equipment [external] [surfaces of] ultrasound

transducers [and/or probes] exterior of pipes footboards glucometers

gurneys

handheld [electronic] devices

[hard nonporous] edges of privacy curtains hard nonporous [environmental] hospital

or medical surfaces

[hard nonporous] high touch surfaces††

headboards

[hospital or patient] bed[s] [springs] [railings] [frames] [linings]

[railings] [trames] [linings] infant incubators and care cribs

infant warmers

[inner] [inside of] draviers

isolettes

IV [stands] [pumps] [poles]

keyboards laptops large surfaces loupes mammography equipment [Mayo] [instrument] stands

medication carts mobile devices

mobile electronic equipment

mobile workstations

mouse pads

MRI or Magnetic Resonance Imaging

equipment

nurse call [devices] [buttons] [and cords]

operating room tables and lights

operatory light switches

oxygen hoods overbed tables paddles

pagers

[patient] chairs††

patient monitoring equipment

patient support and delivery equipment

phlebotomy trays

physical therapy (PT) equipment surfaces

phone cradle plastic mattress covers power cords

power cords pulse oximeters PVC tubing

reception counters or desks or areas

remote controls respirators

††hard nonporous surfaces of

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TABLE 2 Medical continued

Surfaces continued

respiratory therapy equipment

scales

sequential compression devices

shower fixtures side rails slit lamps

small surfaces some backboards stethoscopes stools

stretchers support bars tablet PCs toilet handholds traction devices

walls [around toilet] [in patient rooms]

wash basins wheelchairs x ray equipment

TABLE 3 Dental

Use Sites

Dental Operatories Dental or Dentist's Offices **Examination Rooms**

Surfaces

amalgamators and/or dental curing lights dental countertops dental operatory surfaces dentists or dental chairs dental unit instrument trays

endodontic equipment such as apex locators

hard nonporous [environmental] dental surfaces

light lens covers pulp testers and motors

reception counters or desks or areas

TABLE 4 Veterinary

Use Sites

[Animal] [Pet] Housing [Kennels] [Facilities] Animal Holding Areas

Animal Life Science Laboratories [Animal or Pet] Grooming Facilities

Animal Transportation Vehicles Breeding Establishments

Dairy Farms

Equine Farms Farms

Kennels Livestock and/or Swine and/or Poultry

Facilities

Pet [Areas] [Quarters] Pet Shops or Stores Small Animal Facilities

Tack Shops

Veterinary Clinics or Facilities Veterinary [Offices] [Waiting Rooms] Veterinary or Animal Hospitals Veterinary [Examination Rooms] Veterinary [X ray Rooms] Veterinary [Operating Rooms]

Zoos

Surfaces

anımal equipment automatic feeders

cages

exterior surfaces of fountains

external surfaces of [veterinary] equipment exterior surfaces of watering appliances

feed racks

hard nonporous [environmental] veterinary

surfaces

pens

reception counters or desks or areas

stalis troughs

veterinary care surfaces

TABLE 5 Food Service

Use Sites

Banquet Halls

Bars Cafeterias

Catering Facilities

Commercial or Institutional Kitchens

Delis [Delicatessens]

Fast Food Chains or Restaurants Food Preparation and Processing Areas Food [Service or Processing]

Establishments Food Serving Areas

[Front of] Restaurants

Other Food Service Establishments

Restaurants School Kitchens

Surfaces

any washable (food and non food contact) [hard nonporous inanimate] surface where disinfection is required[excluding glassware utensils or dishes]

appliance exteriors

appliances dish racks drainboards food cases food trays freezers

glass salad bar sneoze guards

hoods

microwave[s] [exteriors]

oven[s] [exteriors]

plastic salad bar sneeze guards refrigerator[s] [exteriors] stoves or stovetops

A potable water rinse is required for food contact surfaces

Do not use on glassware utensils or dishes

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TABLE 6 Miscellaneous/General

Use Sites

Airplanes [Airports]
Ambulances

Amusement Parks

Athletic [Recreational] Facilities

Barber Shops Basements Bathrooms

Bathroom or Locker Room Facilities

Beauty [Salons] [Shops]

Bedrooms Blood Banks Bowling Alleys

Buses
Butcher Shops
Cafeterias
Campers
Campgrounds
Churches
Colleges

Convenience Stores Convention Centers Correctional Facilities

Cruise Ships Dairy Farms

[Damp] Storage Areas Day Care Centers

Dens
Dining Halls
Dorms
Dormitories
Elevators

Emergency Vehicles

Factories

Fast Food Restaurants [Food Processing] Plants Food Storage Areas Funeral Homes Garages

Garage Storage Areas
Garbage [Cans] [Disposals]
[Garbage] [Waste] Storage Areas

Gas Stations

Germ prone [hard nonporous] surfaces

Greenhouses Grocery Stores

Gymnasiums or Gyms Health Club[s] [Facilities]

Homes Home Centers Hotels

Industrial Facilities

Institutional [Kitchens] [Bathrooms]

[Institutional] Laundromats

Institutions

[Interior [hard nonporous] surfaces of]

Rental Cars Kennels

Kitchen[s] [Surfaces]

Laboratories
Laundromats
Laundry Rooms
Lavatories
Libraries
Locker Rooms

Lodging Establishment

Lounges Malls

[Manufacturing] Plants

Manufacturing Plants or Facilities
Many hard nonporous crib or

bed frame surfaces

Markets

Mass Merchandisers Discount Retailers and/or General Merchandise Stores

Military Installations
Mobile Homes
Mortuaries
Motels
Motor Homes
Mudrooms
Nurseries

Office[s] [Buildings]
Pet Animal Quarters

Pet Areas

Pet Shops and Other Animal Care Facilities

Pharmacies

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

Produce Areas Public Areas Public Facilities Public Restrooms

Public Telephone[s] [Booths]
Recreational Centers or Facilities

Rest Stops Restaurants

Restrooms or Restroom Areas Retail and Wholesale Establishments

Retail Businesses

[Retail] [Wholesale] Florists

School Buses Schools Shelters Shippers

Shopping Centers

Shops

Shower Rooms

Spas [Massage/Facial] [Hair/Nail] [Salons]

Sports Arenas Sports Stadiums

Storage Rooms or Areas

Subways Supermarkets Tattoo Parlors Toolsheds

Transportation Terminals

Trains
Trolleys
Universities
Vacation Homes
Warehouse Clubs
Wellness Centers
Work Stations

Zoos

A potable water rinse is required for food

contact surfaces

Do not use on glassware utensils or dishes

Note **Bold stalicized** text and (stalicized text within antheses) is information for the reader and is not part of the label [Bracketed] information and pinal as sequence are optional unless specified in 40 CFR 156 10 Variables such as CAPITALIZATION plurals or singular **bold** and stalics are optional unless specified in 40 CFR Listed uses and use sites can be used partially or in their entirety Underlined text is new Strike through (text) means removed R0R48040

TABLE 6 Miscellaneous/General Continued

Surfaces

appliance exterior[s] [surfaces] appliance or cabinet knobs bassinets [bathroom] fixtures

[bathroom] [kitchen] faucet[s] [handles]

[bath]tubs BP Monitors bed frames

[behind and under] counters^{††} [behind and under] sinks^{††}

booster chairs

bottoms of pots and pans

burner trays cabinets cages carts

cell[ular] or wireless or mobile

or digital phones

chairs††
changing tables
chemotherapy hoods
[children s] furniture

chrome

chrome exterior surfaces of urinals

and/or toilets

closets

[clothes] [diaper] hampers^{††}

computers

[computer] keyboards [computer] monitors cooler exteriors

counters or countertops

cupboards cribs

crystal (non food contact areas)

desk[s] [tops]

[diaper or infant] changing [tables]

or areas [stations]

diaper pails

dictating equipment [surfaces]
[dining] [fast food] [kitchen] [picnic]

[play] [restaurant] [tray] tables dining room surfaces and/or tables and/or fast food restaurant tables

door[s] [handle[s]] [frame[s]]

doorknobs drain boards drawer pulls dressing carts

††hard nonporous surfaces of

elevator buttons empty garbage bins baked enamel

exercise and/or athletic equipment

exercise machines exercise mats exhaust fans

exterior or external toilet surfaces exterior or external urinal surfaces

faucets

fax machine[s] [handles] [filing] [medicine] cabinets

finished hardwood

finished or painted walls finished windowsills

fixtures

floors and walls of coolers

flower buckets furniture freezer exteriors garage surfaces garbage or trash cans

glass

glass topped furniture

glazed ceramic [restroom surfaces]

glazed [ceramic] tile[s] glazed porcelain [tiling or tile] [grocery [store] or supermarket] carts

[grocery [store] or supermarket]

cart handles

[grocery [store] or supermarket] cart

child seats

gym[nastic] equipment [hand] railings or rails††

[hard nonporous surfaces of] car interiors hard nonporous office or bedroom

or bedside furniture

[hard] plastic or vinyl

headsets

high chairs [(non food contact areas)]

[Instrument] Stands

[Interior [hard nonporous] surfaces of]

automobiles

[Interior [hard anonporcus] surfaces of]

boats

[Interior [hard nonpolous, Surfaces of] cars

[Interior [hard nonporous] surfaces of]

ราเวร

[Interior [hard nenporous] surfaces or]

trailers ¿

[Interior [hard nonporous] surfaces of]

vehicles

[kids] play [structures] [equipment]

[furniture] [tables]

[kitchen] appliance exteriors

lamps

large inflatable nonporous plastic (rubber) light fixtures or switches or panels

linoleum lockers

[medicine] cabinets

metal metal blinds metal work benches microwave exterior office machinery

other telecommunication[s]
equipment [surfaces]
outside of [appliances]

[microwaves] [refrigerators]

oven doors packing benches piano keys

pet areas or surfaces

plastic laundry hampers or baskets plastic shower curtains

plastic shower curtains

walls fixtures toilets

urinals sinks shower rooms and locker rooms

playpens

phones portable toilets

[public or pay] telephones

or phone booths range hoods recycling bins

refrigerator door handles refrigerator exterior restroom fixtures

RVstt

sealed fiberglass [polyester vinylester and epoxy resins]

seats

shelves [and drawers]

shower[s] [area] [curtains] [doors]

[stalls] [walls]

signs

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TABLE 6 Miscellaneous/General Continued

sill[s] ledge[s] sink(s) [basins] sports equipment stainless steel stall doors staplers stereo consoles storage bins†† stovetops or stoves strollers synthetic marble tables [tabletops] telephones

toilet and/or urinal exterior[s] [surfaces] or exterior toilet surfaces [to:let [flush]] [telephone] [cabinet] [dishwasher] [door] [faucet] handles toilet handle[s] toilet rim[s] toilet seat[s] toilet top[s] tools towel dispensers toy boxes†† tovs

[training] toilets

trav tables

tubs

trash cans or compactors

[TV] Remote[s] [Control][s] vanity tops or vanities vending machine surfaces [vinyl] linoleum or wallpaper walkers walls washable kitchen surfaces washable walls washers/dryers or washing machine exterior[s] wastebaskets window [blinds] [shades] windows and mirrors windshields work benches wrestling mats

††hard nonporous surfaces of

Surface Materials

tiled walls

Marlite

Naugahyde

toilet area[s]

baked enamel chrome [common] hard nonporous [household or environmental] surfaces Formica alass glazed ceramic [tile] glazed porcelain glazed porcelain enamel glazed tile hard nonporous painted surfaces laminated surfaces

plastic [laminate] plexiglass porcelain ename! sealed fiberglass similar hard nonporous surfaces except for those excluded by the label stainless steel synthetic marble vinyl [tile]

or Avoid Contact With alumınum brass carpet chipped enamel clothes copper fabric galvanized steel painted wood paper surfaces porous painted surfaces porous plastic rubber sealed granite sealed marble silver unsealed [natural] granite unsealed stone unfinished wood

unsealed [natural] marble

Not Recommended For Use On