

5813-92

11/25/2009

1049



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

EPA Reg. Number:
5813-92

Date of Issuance:
NOV 25 2009

Term of Issuance:
Conditional

Name of Pesticide Product:
VAIL

NOTICE OF PESTICIDE:
 Registration
 Reregistration

(under FIFRA, as amended)

Name and Address of Registrant (include ZIP Code):

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

FILE COPY

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

On the basis of information furnished by the registrant, the above named pesticide is hereby registered/reregistered under the Federal Insecticide, Fungicide and Rodenticide Act. Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product (OPP Decision No. D-367359) is registered in accordance with FIFRA sec 3(c)(7)(A) provided that you:

1. Submit and/or cite all data required for registration of your product under FIFRA sec. 3(c)(5) when the Agency requires all registrants of similar products to submit such data; and submit acceptable responses required for re-registration of your product under FIFRA section 4.
2. Make the labeling changes listed below before you release the product for shipment:
 - a. Revise the "EPA File Symbol to read, "EPA Reg. No. 5813-92".

Signature of Approving Official:

Wanda Y. Henson
Acting Product Manager Team-32
Regulatory Management Branch II
Antimicrobials Division (7510P)

Date:

NOV 25 2009

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Page 2

b. This product is acceptable as a spot surface sanitizer against *Staphylococcus aureus* and *Enterobacter aerogenes* in the presence of organic soil at a contact time of 60 minutes. This claim is limited to only fabrics composed of 100% cotton.

c. You must update the "Storage and Disposal" section of your label to comply with PR-Notice 2007-4 for Container Disposal.

3. Submit three (3) copies of your final printed labeling before distributing or selling the product bearing the revised labeling.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Sincerely,



Wanda Y. Henson
Acting Product Manager 32
Regulatory Branch II
Antimicrobials Division (7510P)

Enclosures: (Stamped Label)

Note: **Bold, italicized text is information for the reader and is not part of the label.**
[Bracketed information is optional text.] Underlined text is new. Strike-through (~~text~~) means removed.

Primary Display Panel

VAIL

Contents under pressure. Do not use or store near heat or open flame. Do not puncture or incinerate container.
Exposure to temperatures above 130°F may cause bursting.

EPA Reg. No. 5813- OE, EPA Est. No. _____
© 2006 The Clorox Company,
1221 Broadway, Oakland, CA 94612.
Clorox is a registered trademark of The Clorox Company.
U.S. Patents pending.

Net Contents: _____

ACTIVE INGREDIENT:
Sodium hypochlorite 0.0095%
OTHER INGREDIENTS: 99.9905%
TOTAL INGREDIENTS: 100.0000%
(available chlorine 0.009%)
Contains no phosphorus

KEEP OUT OF REACH OF CHILDREN
CAUTION: See back panel for additional precautionary statements.

[For further information] [Questions?] [Comments] [call]: _____
Limited Disinfectant

R0770-2.1

ACCEPTED
with COMMENTS
in EPA Letter Dated:
NOV 25 2009

Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
amended, for the pesticide,
registered under EPA Reg. No. **5813-92**

4099

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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 eye. Call a poison control center or doctor for treatment advice.

STORAGE AND DISPOSAL:

[Store this product in a cool place.] [Keep out of direct sunlight.] [Do not freeze.] Do not reuse empty container. Offer empty container for recycling. If recycling is not available, discard container in trash. -or- Recycle bottle or dispose in trash.

DIRECTIONS FOR USE

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

For best results minimize shaking before and during use

To Deodorize:

[Always] Test [first] on an inconspicuous area. -or- [Note:] Always test a hidden section of fabric. -or- [Note:] On fabrics which may water spot [such as silk,] test [a] [an] [area of] fabric that cannot be seen. Spray [this product] [4-6 inches from] [on] surface until moderately damp. To kill [99.9% of] bacteria that cause odors. Let air dry. [For highly soiled surfaces, clean excess dirt first.] Wash treated clothing before using -or- wearing.

SANITIZATION OF HARD, NON-POROUS, NON-FOOD CONTACT SURFACES

[Hard, non-porous] Non-food contact surfaces

[To kill 99.9% of bacteria on [all] hard, non-porous, non-food contact surfaces -or- sanitize [all] hard, non-porous, non-food contact surfaces.] Spray [this product] [4-6 inches from] [on] surface until thoroughly wet. Let stand for [30 seconds] -or- [1 minute] [60 seconds]. [If desired,] Wipe with paper towel or clean dish towel. [Air dry, no rinsing necessary.] [For heavily soiled surfaces, [a] precleaning [step] is required.]

Organisms (list 1): Escherichia coli [E. coli] [ATCC 11229], Klebsiella pneumoniae [ATCC 4352], Proteus mirabilis [ATCC 9240], Staphylococcus aureus [Staph] [ATCC 6538], Streptococcus pneumoniae [Strep] [ATCC 6305], Listeria monocytogenes [ATCC 19117], Methicillin resistant staphylococcus aureus [MRSA] [ATCC 33592]

SANITIZATION OF HARD, NON-POROUS, FOOD CONTACT SURFACES

Food contact surfaces

[To kill 99.9% of bacteria on [all] hard, non-porous food contact surfaces -or- sanitize [all] hard, non-porous food contact surfaces.] Preclean surface [with detergent -or- soap and water] [and] [rinse]. Spray [this product] [4-6 inches from] [on] surface until thoroughly wet. Let stand for 1 minute. [If desired,] wipe with paper towel or clean dish towel. [Air dry, no rinsing necessary.]

Organisms (list 2): Escherichia coli [E. coli] [ATCC 11229], Salmonella typhi [Salmonella] [ATCC 6539]

Surface Sanitization of Washable Fabric When Laundering is Not Practical

For spot treatment up to 12" x 12"

[Always] Test [first] on an inconspicuous area

-or-

[Note:] Always test a hidden section of fabric

-or-

[Note:] On fabrics which may water spot [such as silk,] test [a] [an] [area of] fabric that cannot be seen.

[To kill 99.9% of bacteria on fabric spray [this product][evenly] 4-6 inches from surface for 9 seconds. Surface should remain moderately damp for 60 minutes.] [Allow to dry.] [For highly soiled surfaces, clean excess dirt first.] [Not recommended for use on leather or fabrics, such as silk, that may waterspot. If in doubt, test a small, inconspicuous area before use.] Wash treated clothing before using -or- wearing.

Organisms (list 3): Staphylococcus aureus [Staph] [ATCC 6538], Klebsiella pneumoniae [ATCC 4352], Proteus mirabilis [ATCC 9240] (Odor causing bacteria) and Methicillin resistant staphylococcus aureus [MRSA] [ATCC 33592]

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DISINFECTION OF HARD, NON-POROUS SURFACES

[To kill (>)] 99.9[99]% of [gram negative] bacteria[*] -or- limited disinfectant* on [all] hard, non-porous surfaces.] Spray [this product] [4-6 inches from] [on] surface until thoroughly wet. Let stand for 5 minutes. [If desired,] wipe with paper towel or clean dish towel. [Air dry, no rinsing necessary.] For heavily soiled surfaces, [a] precleaning [step] is required. For food contact surfaces a potable water rinse is required.

*Effective against gram negative bacteria only

Organisms (list 4): Salmonella enterica [Salmonella] [ATCC 10708], Escherichia coli [E. coli] [ATCC 11229]

Disinfecting Avian Influenza A Virus

FARM PREMISE AND POULTRY HOUSE DISINFECTANT (INSTRUCTIONS):

[Directions For Use:]

1. Remove all poultry or animals and feeds from premises, trucks, vehicles, coops, crates, and enclosures.
2. Remove all litter and manure or droppings from floors, walls and surfaces of barns, pens, stalls, chutes, and other facilities and fixtures occupied or traversed by animals or poultry.
3. Empty all troughs, racks, and other feeding and watering appliances.
4. Thoroughly clean all surfaces with soap or detergent and rinse with water.
5. Saturate all surfaces with the product for a period of 1 minute -or- 60 seconds.
6. Immerse all halters, ropes, and other types of equipment used in handling and restraining animals, as well as forks, shovels, and scrapers used for removing litter and manure.
7. Ventilate buildings, cars, boats, coops, and other closed spaces. Do not house livestock or poultry or employ equipment until treatment has been absorbed, set, or dried.
8. Thoroughly scrub all treated feed racks, mangers, troughs, automatic feeders, fountains, and waterers with soap or detergent, and rinse with potable water before reuse.

Organisms (list 5): Avian Influenza Virus, Type A, [Turkey/Wis/66 (H9N2), SPAFAS] [Avian Flu] [Bird Flu]

ANTIBACTERIAL CLAIMS:

- [A unique sanitizer that] [sanitizes] kills 99.9% of bacteria on fabrics and hard, nonporous surfaces [around your house] [around **use sites in Table 1, 2 or 3**] that can make kids [your family] sick
- A[n] [quick] [and] easy way to [kill] [eliminate] [destroy] 99.9% of bacteria in your [bathroom] [home] [house] [kitchen]
- All -or- Multi purpose [antibacterial] kitchen [cleaner] [mist] [sanitizer]- [limited disinfectant] [spray]
- Antibacterial
- Antibacterial kitchen [cleaner] [mist] [sanitizer] [spray]
- Can help reduce the risk of cross-contamination
- Can reduce the spread of illness causing [kitchen] bacteria [on hard, non-porous surfaces] [on fabrics - throughout the house]
- [Controls] [prevents] [stops] the growth of odor-causing bacteria
- [Daily] [everyday] kitchen [cleaner] [mist] [sanitizer] [spray]
- Designed to [take] [sanitize surfaces] all over your house - from hard, nonporous surfaces to [washable] fabrics
- Easy way to sanitize with Clorox® Bleach
- Eliminates odors caused by bacteria
- Food [contact] [service] [surface] sanitizer
- Food [preparation surface] [serving area] sanitizer
- For a healthier [kitchen] [home] [family room] [day care] [environment]
- For moms who want a gentler way to sanitize
- Gentle sanitizing
- Gently [lightly] cleans and [kills] [eliminates] [destroys] [removes] 99.9% of [kitchen] bacteria
- Keeps [illness-causing] bacteria from spreading [in your home] [from your fabrics]
- Kill 99.9% of [odor-causing] bacteria on [hard to launder] [high-touch] fabrics and hard, nonporous surfaces throughout your home
- Kill 99.9% of bacteria that reside [live] on [hard to clean] [infrequently cleaned] fabrics [around the house]
- Kills [illness causing] bacteria [in] [on] [hard, nonporous surfaces - fabrics] around your house -include **sites in Table 1, 2 or 3**
- Kills 99.9% bacteria on any washable surface [including **Table 1, 2 or 3**]
- Kills 99.9% of [illness-causing] bacteria
- Kills 99.9% of antibiotic resistant [methicillin resistant] staphylococcus aureus [MRSA] on hard, nonporous surfaces -and/-or- washable fabrics
- Kills 99.9% of bacteria [without leaving] [yet does not leave] a harmful chemical residue
- Kills 99.9% of bacteria [greater than 99.9% of bacteria]
- Kills 99.9% of bacteria on **any surface from Table 1, 2 or 3**
- Kills 99.9% of bacteria that can cause food-borne illnesses [food poisoning]
- Kills 99.9% of bacteria with a [fine-mist] spray that is so gentle you can use it even on [delicate] fabrics [throughout the house] **Any site from Table 1 or 3**
- Kills 99.9% of bacteria without harsh fragrance
- Kills 99.9% of the bacteria commonly found in kitchens and bathrooms
- Kills bacteria [anytime]
- Kills bacteria without [hesitation]
- Kills odor causing bacteria
- Kills odor causing bacteria [hard, nonporous even on fabrics] [surfaces] [around the house] [on **list sites Table 1, 2, or 3**]
- Kills the bacteria that make kids sick
- [Kills] [eliminates] [destroys] (>) 99.9[99]% of bacteria **List any organism from Table 4, list 2** on food [serving] [preparation] areas -or- surfaces
- [Kills] [eliminates] [destroys] 99.9% of bacteria **List any organism from list 2** [on food [contact] [preparation] surfaces]
- [Kills] [eliminates] [destroys] 99.9% of bacteria [all] around your [bathroom] [kitchen] [home] [house]
- [Kills] [eliminates] [destroys] 99.9% of bacteria including E. coli and Salmonella, without leaving a harmful chemical residue

ACCEPTED
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ANTIBACTERIAL CLAIMS: continued

- [Kills] [eliminates] [destroys] 99.9% of bacteria [anywhere] on hard, non-porous surfaces: **any surface from Table 2**
- [Kills] [eliminates] [destroys] 99.9% of bacteria all around your kitchen: **any organism from Table 4, list 1, 2 or 3**
- [Kills] [eliminates] [destroys] 99.9% of bacteria **List any organism from Table 4, list 2** on food contact surfaces
- [Kills] [eliminates] [destroys] 99.9% of bacteria on commonly touched surfaces that can be transfer points for bacteria [such as doorknobs, telephones, keyboards, and light switches]
- [Kills] [eliminates] [destroys] 99.9% of common household bacteria
- [Kills] [Gets rid of] 99.9% of bacteria on surfaces so you don't have to worry about where [little] hands go
- Kitchen solution[s] [mist] [sanitizer] [spray]
- Leaves household surfaces sanitized
- Now you can kill 99.9% of bacteria [, even on [fabrics] around the house]
- Sanitize without rinsing
- Sanitize more often because its easier
- Sanitize more often because its easier -and/or- worry free -and/or- gentle on fabrics [around the house]
- [Sanitize] [Kill 99.9% of bacteria] freely [all over your house] [throughout the house]
- Sanitizes
- Sanitizes [food] [preparation surfaces] [food serving areas] [without rinsing]
- Sanitizes food contact surfaces [without rinsing]
- Sanitizes kitchen -or- bathroom surfaces
- Stop spreading bacteria
- [Stops bacteria] [sanitizes] with a spray as [gentle] [mild] as water - when used as directed
- Stops the spread of E. coli [Salmonella]
- The -or- A [carefree] [worry-free] sanitizing [spray] [mister] that you can use on fabrics [all around the house]
- The -or- A [gentle] [mild] way to sanitize
- While it's tough on bacteria, the solution is gentle to surfaces

GENERAL CLAIMS:

- A Clorox® Home is a Healthier Home
- A new technology that is gentle [mild] enough to use around your family...on the surfaces they touch the most
- A revolutionary, pH-balanced (neutralized) bleach
- Bleach that can be used anywhere
- Can use it anywhere, even on surfaces your [kids] [pets] [family] eat[s] off of
- Can use it anywhere, even on surfaces your [kids] [pets] [family] eat off of [plays on]
- Check [out] [our website at] www.clorox.com [for more information]
- [Child] [pet] [kid] [and] [family] friendly
- Clear formula
- [Clorox®] anywhere bleach
- Contains bleach at a low concentration
- Contains no [abrasives] [or] [harsh acids]
- Contains no phosphorous
- Contains no CFCs or other ozone depleting substances
- Delivers the trusted power of Clorox® [anywhere]
- Designed to provide a continuous spray that is easier [to take all over your house]
- Easy -or- convenient -or- versatile
- [Easy] [quick] [convenient] to use
- [Economy] [refill] [value] size -or- pack
- [Economy] [value] refill
- Eliminates food odors like garlic and onion left behind on kitchen surfaces: after cooking
- Federal regulations prohibit CFC[s] [propellants] in aerosols
- For a cleaner, fresher [bathroom] [kitchen] [home] [house]
- For [daily] [everyday] [kitchen] cleaning [anywhere]
- For [daily] [everyday] use
- For quick clean-ups [anywhere]
- Gentle enough to use [anywhere] around [kids] [pets]
- Gentle enough to use around food, pets, [and] [even] kids
- Gentle enough to use [around food] [while cooking]
- [Gentle] [mild] enough to use [anywhere] all around the [kitchen] [home] [house]
- [Gentle] [mild] enough to use [spray] [anywhere] around [children] [kids] [your family] [food] [pets] [dogs] [cats]
- [Gentle] [mild] enough to use without gloves
- Great for kitchens
- It breaks down into saline solution
- It goes everywhere
- It's from Clorox®, so you know you can trust it
- [Just] as [gentle] [mild] as water - when used as directed
- Just spray [and] [wipe] [walk away] [no rinsing or wiping is necessary]
- [Kid] [Child] [pet] [dog] [cat] friendly
- Latest in bleach technology
- Leaves no harmful chemical residue
- Makes your job easier
- No CFCs
- No harmful chemical residue
- No need to rinse, even on surfaces that [may come in contact with food] [your family eats off of]
- No need to vacuum after use, even on surfaces your family/pets/kids [sit on] [lie down on]
- No rinsing [necessary]
- Now you can do [even] more to keep your home [healthier]
- Patent pending formulation
- Perfect size for [bathrooms] [kitchens] [anywhere]
- Perfect size for use [all around the house]
- Sanitize where you never could before
- So gentle you can spray it anywhere [you want] [even] [around your kids] [and] [on fabrics] [around the house]
- The gentle solution for a healthier home
- The -or- A [carefree] [worry-free] [bleach] [spray] [mister] that you can use [anywhere] [all around the house]
- The Simple Solution for a Healthier Home
- Try me
- Use [anywhere] for a healthier [kitchen] [home] [environment] [place]
- Use [anywhere] throughout the [kitchen] [home] [house]
- Use [daily] [everyday] [anywhere]
- [Use] for touch-up [kitchen] cleaning -or- wiping
- [Use] For wiping [bathroom] [kitchen] counters

**ACCEPTED
with COMMENTS**
in EPA Letter Dated:

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GENERAL CLAIMS continued:

Fumes/fragrance

- Clean, fresh [scent]
- [Clean] [light] [airy] [mild] [fresh] [bleach] fragrance -or- scent
- Clean scent
- Contains no [artificial] [fragrances] [or] [dyes]
- Limited Disinfectant without [harsh] [harmful] [fumes] [smell]
- Fragrance-clear
- Fragrance-free
- Fresh scent
- Gentle to skin
- Has a [clean] [light] [airy] [mild] [fresh] [bleach] fragrance -or- scent
- Leaves a clean [light] [mild] [fresh] [bleach] scent
- Leaves your [kitchen] [home] [house] smelling clean
- Neutral scent
- No [harsh fumes] [accidental whitening] [or] [skin irritation]
- No harsh fragrance
- No overpowering fragrance
- Ocean scent
- Purely unfragranced
- Scent-clear
- The smell of clean
- With a [light] touch -or- hint of [bleach] [fragrance]

Surface safety

- Color safe
- [Color safe] will not whiten or bleach [surfaces] [or] [clothes]
- Fiber safe
- For use on both white and colored hard surfaces
- Gentle enough to use on virtually all fabrics
- [Gentle] [mild] enough to use on all [kitchen] surfaces
- [Gently] [lightly] cleans [anywhere]
- Kills the bacteria on soft surfaces that can make kids sick
- No rinsing [required]
- Non-abrasive formula
- Safe for surfaces that water won't harm
- [Safe] [gentle] [mild] [enough] to use on any washable surface [including ***list any surface from Table 1, 2 or 3***]
- Safe on -or- Will not [damage] [discolor] most common household fabrics
- Safe on virtually all fabrics
- Safe to use on [virtually all] soft surfaces [fabrics] [all fabric around the house]
- Safe for surfaces -and/or- fabrics to use all around the house [office] [car] [home]
- Safe for surfaces -and/or- fabrics to use on [virtually all] clothing [fabric refreshing]
- Safe for surfaces -and/or- fabrics to use anywhere, anytime - when used as directed
- Safe for surfaces -and/or- fabrics to use daily, regularly - when used as directed
- Specially designed to be gentle on: ***any surface from Table 1, 2 or 3***
- Won't damage your clothes
- [Won't] [Will not] [Does not] damage [colored] fabrics
- [Worry free for surfaces -and/or- fabrics] [color-safe] bleach spray

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USE SITE/SURFACES (Hard, non-porous surface) (Table 1)

Around Toilet Areas	Door [Handles] [Knobs]	[Kitchen] [Dining Room] Tables	Sink [Faucets] [Fixtures] [Handles]
[Around] Toilets	Drain Boards	[Kitchen] Appliances	Sippy Cups
Automobiles	Dryers	Knives	Ski gear
Baby Bottles	[Empty] Clothes Hampers	Laundry Room	Soap Dispensers
Balls	[Empty] Garbage Cans [Bins]	Light Switches	Spoons
[Bath] Toys	Exterior -or- Plastic surface of	Lunch Boxes	Sports
[Bath] Tubs	Litter Boxes	Lunch Pails	[Protective] [Hockey] [Soccer]
Bathroom [Counter]tops	Faucets	Menus	[Football] [Gear] [Equipment]
[Bathroom] [Kitchen] Shelves	Floors	Mouse Pads	[Stuff]
Bathroom [Surfaces]	Food [Contact -or- Service]	Office Supplies	Steering Wheel In Car
Beverage Bars	[Surfaces -or- Areas]	Oven Doors	Step Stools
Bike Handle Bar Grips	Food preparation [processing]	Ovens	Storage Areas
Blinds	Surfaces	Patio Furniture	Stovetops
Boat Interiors	Food Serving Areas	Pet Bowls [Areas]	Stroller [Handles] [Trays]
Body Braces	Food Trays	Pet Feeding Dishes	Swing sets, Jungle gyms
Booster Chairs	[Football] Helmets	Piano Keys	Telephones
Cabinet Handles	Forks	Picnic Coolers	Thermos
Cabinets	Freezers	Placemats	Toilet [(Flushing) Handles] [Seats]
Camping Equipment	Grills	Plastic Cutting Boards	[Surfaces] [Exteriors]
Can Openers	Grocery carts/baskets	Playground Equipment	Tongs
Car interior	Gyms	Playpens	Toothbrush Holder
Cars	Hair brush/comb	Portable Crib	Toy Box
Children's [Kids'] [Wading] Pool	High Chair Trays	Pot Holders	Toys
Children's [Kids'] Table	High Chairs	Potty Chairs [Seats]	Under Sinks
[Computer] Keyboards	Home/gym exercise equipment	Range Hoods	Vanities
Crib Bumpers	[Inside] Dishwasher [Interiors]	Rangetops	Vanity Tables
Cribs	[Inside] Freezers [Interiors]	Recycling Bins	[Vinyl] Shower Curtains
Cupboards	[Inside] microwaves [interiors]	Refrigerators	Walls
Dairy Cases	[Inside] Refrigerators [Interiors]	Rental Cars	Washing Machines
Day Care [Centers]	[Kids'] Activity Table	Restrooms	Water Bottle
Day Care Cubbies	Kids' [Children's] Playroom [Toys]	Rubber Ducks	Windowsills
[Diaper] Changing Tables	Kitchen	[School] [Gym] Locker Rooms	Wrist [Arm] Rests
Diaper Pails	[Counter] [Countertops]	School [Showers]	
Dining Room Tables	[Surfaces]	Shower [Faucets] [Doors] [Handles]	
Dish Racks	Kitchen Tools	[Fixtures] [Walls] [Floors]	
[Dog] [Cat] [Pet] Carrier	[Kitchen] [Bathroom] Sinks	Silverware	

USE SURFACES (Hard Surfaces) (Table 2)

Chrome	Glazed [Ceramic] Tile	Metal	Stainless Steel
Corian	Glazed Porcelain	Plastic	Vinyl
Formica	Laminate	Sealed Granite	Finished Wood
Glass	Linoleum	Sealed Marble	

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REMOVABLE/WASHABLE FABRIC OR SOFT SURFACE USE SITES WHEN LAUNDERING IS NOT PRACTICAL (Table 3)**

For Use on the Surface of -or- To
Sanitize Surfaces of -or- For Surface
Sanitization:
[Area] Rug - 100% cotton
Bedding [like Sheets, Linen,
Comforters] 100% cotton
Bibs - 100% cotton
Blankets - 100% cotton
Burpies - 100% cotton
[Children's] Clothes 100% cotton
(Like Scarves, Mittens,
Gloves, Hats) 100% cotton
Clothes - 100% cotton

Comforters
Diaper Bag
Diaper Cover
Dish Rags
[Dog] [Cat] [Pet] Carrier
Dog Chew Toys
Dolls
[Fabric] Toys
Fleece
Gloves
Gym Bags
Hats
Leashes/Collars

100%
cotton

~~Linens - Sheets,~~
Lunch Bags
Mattress Pads
Mittens
Nap mats
Oven mitts
Pillow Cases
Pillow(s) [Cases]
Pillows
Pillows (Boppy, Travel)
Placemats
Pot Holders
Purses

100%
cotton

Rags
[Removable] Upholstery/Bedding
Scarves
Sheets
Shower Curtains
Sleeping Bag
Sports Gear [Bag]
Tablecloths
Teddy Bears
[Throw] Blankets
Towels
Uniforms (Working, Sports)

100%
cotton

**For use sites composed of cotton
100%

Lists of Organisms (Table 4)

List 1 - Non-Food Contact Surfaces:

Escherichia coli [E. coli] [ATCC 11229], Klebsiella pneumoniae [ATCC 4352], Proteus mirabilis [ATCC 9240], Staphylococcus aureus [Staph] [ATCC 6538], Streptococcus pneumoniae [Strep] [ATCC 6305], Listeria monocytogenes [ATCC 19117], Methicillin resistant staphylococcus aureus [MRSA] [ATCC 33592]

List 2 - Food Contact Surfaces:

Escherichia coli [E. coli] [ATCC 11229], Salmonella typhi [Salmonella] [ATCC 6539]

List 3 - Soft Surfaces:

Staphylococcus aureus [Staph] [ATCC 6538], Klebsiella pneumoniae [ATCC 4352], Proteus mirabilis [ATCC 9240] (Odor causing bacteria) and Methicillin resistant staphylococcus aureus [MRSA] [ATCC 33592]

List 4 - Disinfecting:

Salmonella enterica [Salmonella] [ATCC 10708], Escherichia coli [E. coli] [ATCC 11229]

R0770-2.1

ACCEPTED
with COMMENTS
in EPA Letter Dated:
NOV 25 2009

Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
amended, for the pesticide,
registered under EPA Reg. No. 5813-92