

1677-235

7/12/2012

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON D C 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

July 12, 2012

Ms Rhonda Schultz
Ecolab Inc
370 N Wabasha Street
St Paul MN 55102

Subject Product **Bath and Tile Disinfecting Cleaner**
 EPA Registration Number **1677-235**
 Application Date February 16 2012
 Application Receipt February 17 2012

Dear Ms Schultz

The following amendment submitted in connection with registration under the Federal insecticide Fungicide and Rodenticide Act (FIFRA) as amended is acceptable with conditions

Proposed Amendment

- add claims for additional organisms and new use applications

Conditions

Revise the label as follows

- 1) Revise the 2nd claim on page 2 to be in compliance with PR Notice 2000-5 Mandatory Labeling by deleting the term recommended
- 2) Since this product may be used in veterinary clinics the label must support appropriate directions by stating the following

Veterinary Clinics For cleaning and disinfecting hard nonporous surfaces cages kennels instruments utensils crates, equipment used for feeding and watering animals Remove all animals and feeds from premises animal transportation vehicles cages kennels crates, etc Remove all litter droppings and manure from floors, walls, and surfaces of facilities occupied or traversed by animals Empty all feeding and watering appliances Thoroughly clean all surfaces with soap or detergent and rinse with water Saturate surfaces with cloth mop brush scrubber or by soaking Allow surfaces to remain wet for 5 minutes Allow to remain wet for 10 minutes to kill Pseudomonas aeruginosa Allow to air dry or wipe Immerse all handling and restraining equipment as well as forks, shovels and scrapers used to remove litter and manure Rinse equipment used for feeding and watering animals with potable water

Ventilate buildings, animal enclosures and other closed spaces Do not house animals or employ equipment until treatment has been absorbed set, or dried

3) This product may be used in food/beverage handling and processing facilities but it is not clear that the formulation is cleared for use as indirect food contact sanitizer or disinfectant on food contact surfaces Therefore the label must indicate hard non-food contact surfaces under the bactericidal Virucidal and fungicidal directions on pages 3 and 4 Also add the statement Before use in a Food/Beverage handling and/or processing plants food products and packaging materials must be removed from the room or carefully protected

4) Delete the 5th claim under Optional Marketing Language on page 8 because it implies heightened efficacy

5) Revise the 10th claim under Optional Marketing Language on page 8 by deleting the term [Germs] because it is mixing non-public health terminology odor-causing with public health terminology germs

6) Revise the 29th claim under Optional Marketing Language on page 8 by deleting the term illness causing

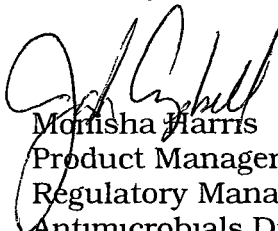
7) Delete the 1st three claims under Claims-General on page 9 because they imply heightened efficacy

General Comments

A stamped label accepted with conditions is enclosed for your records Submit a final printed label before selling or distributing the product bearing the revised labeling

If you have any questions or comments with regard to this letter, please contact Killian Swift via email at swift.killian@epa.gov or by telephone at 703-308-6346

Sincerely


Monisha Harris
Product Manager 32
Regulatory Management Branch II
Antimicrobials Division (7510P)

Enclosure Stamped Label

CONCURRENCES							
SYMBOL							
SURNAME							
DATE							

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Bath & Tile Disinfecting Cleaner

Disinfectant / Cleaner / Bactericide/ Virucide/ Fungicide
Institutions – Schools – Daycares - Restaurants - Food Service - Beverage and
Food Processing Plants - Veterinary and Industrial Use – Hospitals - Hospices

Active Ingredients

Sodium Hypochlorite 2 15%

Other Ingredients

97 85%

Total

100 00%

Available Chlorine 2 05%

KEEP OUT OF REACH OF CHILDREN

CAUTION

PRECAUTIONARY STATEMENTS

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 Remove and wash contaminated clothing before reuse Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals

PHYSICAL OR CHEMICAL HAZARDS

Mixing this product with acid or ammonia will release chlorine gas

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 treatment advice

Have the product container or label with you when calling a Poison Control Center or doctor or going for in for treatment

EMERGENCY HEALTH INFORMATION 1-866-897-8061 (Outside United States and Canada)
CALL 1-952-852-4656 (in USA)

See side panel for additional precautionary statements

ACCEPTED
with COMMENTS
EPA Letter Dated

JUL 12 2012

U.S. Environmental Protection Agency
Office of Registration Services
Washington, DC 20460
1677-235

Bath & Tile Disinfecting Cleaner is a Disinfectant and Cleaner It is effective for the removal of soap scum

Bath & Tile Disinfecting Cleaner is recommended for use in bathrooms shower rooms and spas for disinfecting and cleaning walls floors tubs showers and other hard non-porous environmental surfaces such as countertops sinks exterior surfaces of toilets non-food contact surfaces of coolers glazed tile linoleum plastic (such as polyethylene polypropylene polyvinylchloride) glazed porcelain stainless steel and glass Non-abrasive won't scratch Not for use on PVD coated fixtures and finishes or soft metals

Areas of Use daycares schools and colleges veterinary clinics and animal life science laboratories industrial facilities dietary areas beverage and food processing plants restaurants hotels motels office buildings recreational facilities medical facilities hospitals kitchens nursing homes assisted living facilities medical and dental offices retail and wholesale establishments

Avoid contact with clothing fabrics wood rubber and painted surfaces To avoid the possibility of discoloration avoid prolonged contact with metal old porcelain or worn plastic laminates

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 pre-clean or decontaminate critical or semi-critical devices prior to sterilization or high-level disinfection

DIRECTIONS FOR USE

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

BACTERICIDAL in 5 minutes at full strength when applied by cloth mop brush scrubber or by soaking against the following pathogenic bacteria according to the AOAC Use-Dilution Test modified in the presence of 5% blood serum and 0.005% sodium stearate (soap scum)

- Acinetobacter baumannii* MDR (Gentamicin – Ceftazidime - Imipenem) (ATCC BAA 1605)
- Enterobacter aerogenes* (ATCC 13048)
- Enterococcus faecalis* (VRE) (ATCC 51299)
- Enterococcus faecium* (VRE) (ATCC 51559)
- Escherichia coli* (O157 H7)(ATCC 43895)
- Escherichia coli* (ATCC 11229)
- Listeria monocytogenes* (ATCC 7644)
- Salmonella enterica* (ATCC 10708)
- Shigella dysenteriae* (ATCC 29026)
- Staphylococcus aureus* (MRSA)(ATCC 33592)
- Streptococcus pneumonia* (ATCC 6303)
- Streptococcus pyogenes* (ATCC 19615)
- Pseudomonas aeruginosa* (ATCC 15442)*
- Staphylococcus aureus* (ATCC 6538)

* Efficacy data supports 10 minute contact time

For disinfection of floors against *Pseudomonas aeruginosa* (ATCC 15442) *Staphylococcus aureus* (ATCC 6538) and *Salmonella enterica* (ATCC 10708) use at 128 ounces per gallon of water (1:1) or 1 gallon of product per gallon of water allow to remain wet for 10 minutes Pre-clean floor prior to disinfecting with a 1:1 dilution of this product

For disinfection and cleaning of hard non-porous surfaces use at full strength. Apply solution with a wet cloth, mop, brush, scrubber, or by soaking. Allow to remain wet for 5 minutes. Allow to remain wet for 10 minutes in order to kill *Pseudomonas aeruginosa* (ATCC 15442). For heavily soiled areas, a pre-cleaning step is required. Rinsing is not necessary on non-food contact surfaces. Do not use this product to clean or disinfect glassware, dishes, or silverware.

Fungicidal in 5 minutes at full strength when applied by cloth, mop, brush, scrubber, or by soaking against *Aspergillus niger* (ATCC 6275) according to the AOAC Fungicidal Test modified in the presence of 0.005% sodium stearate (soap scum) and 5% blood serum, and against *Trichophyton mentagrophytes* (ATCC 9533) according to the AOAC Fungicidal Test modified in the presence of 0.005% sodium stearate (soap scum). The product can be used on surfaces in locker rooms, dressing rooms, shower and bath areas, and exercise facilities.

Virucidal in 1 minute at full strength when applied by cloth, mop, brush, scrubber, or by soaking against Poliovirus Type 1 (ATCC VR-1562), RSV (Respiratory syncytial virus) (ATCC VR-26), Influenza A virus Hong Kong Strain (ATCC VR-544), HSV-1 (Herpes simplex virus -type 1) (ATCC VR-733), and Rhinovirus type 37 (ATCC VR-1147) according to the Virucidal Qualification Test modified in the presence of 5% blood serum and 0.005% sodium stearate (soap scum).

SPORICIDAL *Bath and Tile Disinfecting Cleaner* kills and/or inactivates spores of *Clostridium difficile* on hard, non-porous surfaces. Apply with a coarse trigger sprayer, cloth, mop, brush, scrubber, or by soaking to thoroughly wet surface. Effective against *Clostridium difficile* endospores after a 3 minute exposure time according to the Quantitative Sporocidal Three Step Method.

Special Label Instructions for Cleaning Prior to Disinfection against *Clostridium difficile* spores

Personal Protection Wear appropriate barrier protection such as gloves, gowns, masks, or eye covering.

Cleaning Procedure Fecal matter/waste must be thoroughly cleaned from surfaces/objects before disinfection by application with a clean cloth, mop, and/or sponge saturated with the disinfectant product. Cleaning is to include vigorous wiping and/or scrubbing until all visible soil is removed. Special attention is needed for high-touch surfaces. Surfaces in patient rooms are to be cleaned in an appropriate manner, such as from right to left or left to right, on horizontal surfaces, and top to bottom, on vertical surfaces, to minimize spreading of the spores. Restrooms are to be cleaned last. Do not reuse soiled cloths.

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

CLEANING, DEODORIZING, STAIN REMOVAL

For deodorizing spray [directly] onto surface and allow remaining wet for 30 seconds [Wipe clean] [Allow to air dry] For cleaning and stain removal spray onto surface and allow product to penetrate tough stains and soil Wipe with a wet sponge or cloth and rinse with water [No scrubbing required] For tougher jobs spray and let product stand on surface for several minutes before wiping

Spray Applications

BACTERICIDAL in 30 seconds at full strength when applied by spray application against the following pathogenic bacteria according to the AOAC Germicidal Spray Test modified in the presence of 5% blood serum and 0.005% sodium stearate (soap scum)

Acinetobacter baumannii –MDR (ATCC BAA-1605) *Enterobacter aerogenes* (ATCC 13048) *Enterococcus faecium* – VRE (ATCC 51559) *Escherichia coli* (ATCC 11229) *Escherichia coli* O157 H7 (ATCC 43895) *Listeria monocytogenes* (ATCC 7644) *Salmonella enterica* (ATCC 10708) *Shigella dysenteriae* (ATCC 29026) *Staphylococcus aureus* (ATCC 6538) *Staphylococcus aureus* (MRSA)(ATCC 33592) *Streptococcus pyogenes* (ATCC 19615)

BACTERICIDAL in 10 minutes at full strength when applied by spray application against *Pseudomonas aeruginosa* (ATCC 15442) according to the AOAC Germicidal Spray Test modified in the presence of 5% blood serum and 0.005% sodium stearate (soap scum)

To disinfect [and] [clean] hard non-porous surfaces spray 6-8 inches from surface until thoroughly wet Let stand for 30 seconds [Rinse or wipe clean] [Allow to air dry] Allow to remain wet for 10 minutes in order to kill *Pseudomonas aeruginosa* (ATCC 15442)

FUNGICIDAL in 5 minute at full strength when applied by spray application against *Aspergillus niger* (ATCC 6275) according to the AOAC Fungicidal Test modified in the presence of 0.005% sodium stearate (soap scum) and 5% blood serum The product can be used on surfaces in locker rooms dressing rooms shower and bath areas and exercise facilities

To [clean and] kill fungi on [hard non-porous] surfaces Spray 6-8 inches from surface until thoroughly wet Let stand for 5 minutes [Rinse or wipe clean] [Allow to air dry] – or – Spray 6-8 inches from surface thoroughly wetting surface Let stand 5 minutes Wipe with a wet sponge or cloth and rinse with water

VIRUCIDAL in 1 minute at full strength when applied by spray application against Poliovirus Type 1 (ATCC VR-1562) RSV (Respiratory syncytial virus)(ATCC VR-26) Influenza A virus Hong/Kong Strain (ATCC VR-544) HSV-1 (Herpes simplex virus –type 1)(ATCC VR-733) and Rhinovirus type 37 (ATCC VR-1147) according to the Virucidal Qualification Test modified in the presence of 5% blood serum and 0.005% sodium stearate (soap scum)

To [clean and] kill viruses on [hard non-porous] surfaces Spray 6-8 inches from surface until thoroughly wet Let stand for 1 minute [Rinse or wipe clean] [Allow to air dry]

TABLE A		
For use on a cloth mop, brush, scrubber, or by soaking		
Full Strength	Efficacy testing contact time results	Organisms
Antibacterial efficacy (according to the AOAC Use-Dilution Test modified in the presence of 0.005% sodium stearate and 5% blood serum)	5 min	<i>Acinetobacter baumannii (MDR)</i> (Gentamicin – Ceftazidime - Imipenem) <i>Enterobacter aerogenes</i> <i>Enterococcus faecalis (VRE)</i> <i>Enterococcus faecium (VRE)</i> <i>Escherichia coli (O157 H7)</i> <i>Escherichia coli</i> <i>Listeria monocytogenes</i> <i>Salmonella enterica</i> <i>Shigella dysenteriae</i> <i>Staphylococcus aureus (MRSA)</i> <i>Streptococcus pneumoniae</i> <i>Streptococcus pyogenes</i> <i>Staphylococcus aureus</i>
Antibacterial efficacy (according to the AOAC Use-Dilution Test modified in the presence of 0.005% sodium stearate and 5% blood serum)	10 min	<i>Pseudomonas aeruginosa</i>
For use on a cloth, mop, brush scrubber or by soaking		
Full Strength	Efficacy testing contact time results	Organisms
Antiviral efficacy (according to the Virucidal Qualification Test modified in the presence of 0.005% sodium stearate and 5% blood serum)	1 min	<i>HSV-1 Poliovirus Type 1 (Chat strain)</i> <i>RSV</i> <i>Influenza A</i> <i>Rhinovirus type 37</i>
Antifungal efficacy (according to the AOAC Fungicidal test modified in the presence of 0.005% sodium stearate and 5% blood serum)	5 min	<i>Aspergillus niger</i>
Antifungal efficacy (according to the AOAC Fungicidal test modified in the presence of 0.005% sodium stearate)	5 min	<i>Trichophyton mentagrophytes</i>

TABLE B		
For use on a cloth, mop, brush, scrubber or by soaking		
Dilute 1:1 with water	Efficacy testing contact time results	Organisms
Antibacterial efficacy (according to the AOAC Use-Dilution Test modified in the presence of 400 ppm synthetic hard water)	10 min	<i>Pseudomonas aeruginosa</i> <i>Staphylococcus aureus</i> <i>Salmonella enterica</i>

TABLE C		
Spray application		
Full strength	Efficacy testing contact time results	Organisms
Antibacterial efficacy (according to the AOAC Germicidal Spray Test modified in the presence of 0.005% sodium stearate and 5% blood serum)	30 sec	<i>Acinetobacter baumannii</i> –MDR <i>Enterobacter aerogenes</i> <i>Enterococcus faecium</i> – VRE <i>Escherichia coli</i> <i>Escherichia coli</i> O157 H7 <i>Listeria monocytogenes</i> <i>Salmonella enterica</i> <i>Shigella dysenteriae</i> <i>Staphylococcus aureus</i> <i>Staphylococcus aureus</i> (MRSA) <i>Streptococcus pyogenes</i>
Antibacterial efficacy (according to the AOAC Germicidal Spray Test modified in the presence of 0.005% sodium stearate and 5% blood serum)	10 min	<i>Pseudomonas aeruginosa</i>
Antiviral efficacy (according to the Virucidal Qualification Test modified in the presence of 0.005% sodium stearate and 5% blood serum)	1 min	<i>Rhinovirus</i> Type 37 <i>Influenza A</i> Hong/Kong RSV <i>Poliovirus</i> Type 1 Chat strain HSV Type 1
Antifungal efficacy (according to the AOAC Fungicidal test modified in the presence of 0.005% sodium stearate and 5% blood serum)	5 min	<i>Aspergillus niger</i>

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STORAGE & DISPOSAL

Do not contaminate water food or feed by storage or disposal

Pesticide Storage Store this product in a cool dry area away from direct sunlight and heat In case of spill flood area with large quantity of water

Pesticide Disposal Pesticide wastes are acutely hazardous Improper disposal of excess pesticide spray mixture or rinsate is a violation of Federal Law If these wastes cannot be disposed of by use according to label instructions contact your State Pesticide or Environmental Control Agency or the Hazardous Waste Representative at the nearest EPA Regional Office for guidance

Container Disposal RESIDUE REMOVAL INSTRUCTIONS For containers less than 5 gallons Triple rinse container (or equivalent) promptly after emptying Triple rinse as follows Fill container 1/4 full with water and recap Shake 10 seconds Follow Pesticide Disposal instructions for rinsate disposal Drain for 10 seconds after the flow begins to drip Repeat procedure two more times

Non refillable container Do not reuse this container to hold materials other than pesticides or diluted pesticide rinsate Offer for recycling if available or puncture and dispose in a sanitary landfill or by other procedures approved by state and local authorities

Net Contents
32 ounces
1 U S Gal (3 78 L)

Manufactured by
Ecolab Inc
370 N Wabasha Street
St Paul MN 55102

EPA Reg No 1677 235
EPA Est No 1677-MN 1 (P) 60156 IL 1 (SI) 1677 CA-2 (R)
1677 TX-1 (D) 1677-OH 1 (H) 1677-IL 2 (J) 5389 NC-1(G)
1677-CA-1 (S) 1677-GA 1 (M) 1677-WV 1 (V) 58046-TX 2 (X)
Superscript refers to first letter of date code

Optional Marketing Language

[Bracketed information is optional text]

Makes 2 gallons of use solution when diluted according to label directions

Claims (for cleaning stain removal)

- Bleaches away stains
- Brightens
- Cleans everyday kitchen dirt grease and food stains
- Cleans tough messes
- ~~Powerful cleaner plus the power of bleach~~
- Cuts through [tough] grease and grime
- Degreaser
- Degreases
- Has a clean fresh scent
- Eliminates odors caused by [bacteria] [~~germs~~] [mildew]
- [Eliminates] [Cleans] tough stains
- Leaves [kitchen(s)] [bathroom(s)] [restroom(s)] [surfaces] [clean and] sanitary
- One-step cleaner Surfaces must be pre-cleaned when the product is used to treat against Clostridium difficile and Trichophyton menatgrophytes and as a floor disinfectant
- Removes food stains
- Removes odors
- Removes – and/or – cleans – and/or- cuts through –and/or – [tough] stains
 - bathroom [restroom] dirt – and/or – stains
 - food – and/or- juice – and/or- coffee – and/or- tea stains
 - grime
 - soap scum
 - [tough] – and/or- [greasy] – and/or- [kitchen] dirt – and/or – soil(s)
- Removes stains without scrubbing
- Wipes out stains in kitchen(s) and bath(s)
- Removes stubborn [mildew] [and] [hard water] stains [and] [soap scum]
- Multi-surface cleaner
- No scrubbing required

Claims (disinfection)

- 3 in 1 Cleans disinfects removes stains
- Antibacterial [action]
- Antibacterial cleaner
- Bacteria-fighting – or – Germ-fighting formula
- Bactericide – or – Bactericidal
- Restroom – and/or- Bathroom disinfectant
- Broad spectrum disinfectant [cleaner]
- Can reduce the spread of [~~illness-causing~~] germs [on hard, nonporous surfaces]
- Cleans and disinfects
- Cleans –and/or—Disinfects [tubs] [toilets] [&] [and] [tile]
- Cleaner and disinfectant in one

- Cleans –and/or- disinfects [bathroom] [school] [classroom] [restroom] [kitchen] [home] [household] [office] [work – or- office [place] [environment]] [place]
- Disinfecting bleach cleaner
- Disinfects
- Disinfects by killing common [household] germs and controlling their odors
- Disinfects as it cleans
- Disinfects as it kills bacteria
- Disinfects nonporous [hard] surfaces
- Easily [cleans] [disinfects]
- [Effective] [bathroom – and/or-restroom-and/or-kitchen-and-or-household-and/or-office-and/or-workplace] disinfectant –and/or-cleaner
- [Effective] disinfectant [in presence of 5% serum load – or- organic soil]
- Germicide – or- Germicidal
- Hospital [and home] disinfectant
- Institutional disinfectant
- Kills cold and flu virus
- Kills germs while it cleans
- Kills Pandemic 2009 H1N1 influenza A virus (formerly called swine flu)
- Kills Pandemic 2009 H1N1 influenza A virus
- One-step cleaner [and disinfectant]
- Surfaces must be pre-cleaned when the product is used to treat against *Clostridium difficile* or *Trichophyton mentagrophytes* or as a floor disinfectant
- Removes stains and disinfects
- This [cleaner] [disinfectant] combines cleaning and disinfecting [in one product]
- This product is a cleaner disinfectant which combines cleaning disinfecting and stain removal in one product
- [This product] The power to clean [tough] [bathroom –and/or- restroom –and/or- school – and/or- classroom –and/or- kitchen –and/or- household – and/or- office –and/or- workplace] [grime] [dirt] [soils] and kill bathroom germs –and/or- bacteria
- Virucide –or- Virucidal [*Claim to be qualified with at least one of the viruses shown in Tables A and/or B above*]

Claims (Fungicidal Sporicidal)

- Kills mold and mildew
- Kills [Eliminates] Athlete s Foot Fungus
- Mildewcidal –or- Mildewcide
- Fungicidal –or- Fungicide
- Removes –and/or- cleans –and/or- bleaches out –and/or – cuts through –and/or- tough on mold –and/or mildew
- Removes –and/or- bleaches out mold and mildew stains
- Antifungal

Claims – General

- ~~Bleach powered~~
- ~~Concentrated formula~~
- ~~Commercial Power [Strength] [Quantity] [Use] [Formula]~~
- New [and –or- Improved] [!] **to be used for first 6 months only**
- [Easily] [Effectively] Removes soap scum and mildew stains
- [Removes] [Eliminates] [Attacks] [Gets rid of] [Melts away] tough [soap scum] [[bathroom –and/or- restroom –and/or- kitchen – and/or- household –and/or- office –and/or- workplace] [dirt] [soils] [grime]] [!]

- Ready to use
- Makes 4 spray bottles
- Tough on [soap scum – and/or – mildew stains –and/or- grease]
- Cleans [and disinfects] hard non-porous surfaces in kitchens [bathrooms] [restrooms] fitness centers schools day cares offices

USE LOCATIONS [Where to use this product] [For use around –or- in –or- throughout the]

- Bars
- Clubs
- Bathroom[s]
- Bed & Breakfast[s]
- Business[es]
- Commercial Kitchen[s]
- Commercial [facilities] [restrooms]
- Construction site[s]
- Daycare Center[s]
- [Dental –and/or- Medical] Office[s]
- [Dentist s –or- Doctor s –or- Physician s] Office[s]
- Schools –and/or- Universities
- Fitness Center[s]
- Health Club[s]
- Hospital[s]
- Hotel[s]
- Institutions
- Institutional Kitchen[s]
- Kitchen[s]
- Laundromat[s]
- Locker Room[s]
- Motel[s]
- Office
- Patio – and/or- Porch
- Playground Equipment
- Recreational Center[s] –or- Facility [Facilities]
- Restaurants
- [Public] Restroom[s]
- Veterinary Clinic[s]
- Worksite[s]

USE SITES [Use] On [hard] [nonporous surfaces] [the product will not damage]

- Appliance[s] [exteriors]
- [Washable] Walls
- [Bath] Tubs
- Bathroom – and/or—Restroom fixtures
- Chairs
- Countertops
- [Classroom] Desks
- Diaper Changing Table[s]

- Diaper Pail[s]
- Door knobs – and/or handles
- [Play] Table[s] – and/or- Stations
- Examination Table[s]
- Floors [No Wax – and/or- Washable]
- [Inside – and/or- Outside of] Appliances [such as] [Refrigerators Microwaves Freezers]
- Shower curtain[s]
- Shower stalls]
- Sink[s]
- Stove tops
- Toilet[s]
- Urinal[s]
- [Water]]Drinking] Fountain[s]

USE SURFACES

- [Bathroom – and/or Restroom] Tile
- Chrome
- Corian
- Baked Enamel
- Sealed Fiberglass
- Formica
- Glazed [Ceramic] Tile
- Glazed Porcelain
- Laminate[s]
- Laminated Surface[s]
- Linoleum
- Marlite
- Metal
- Plastic
- Plastic Laminate
- Glazed Porcelain
- Resilient Flooring
- Sealed Granite
- Stainless Steel
- Synthetic – or- Cultured Marble
- Vinyl Tile
- This product contains bleach



OR

(NSF Listed)

(Insert NSF 6-Digit Listing Number here)