

777-99

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

JAN 28 2011

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

Liane Jenkins
Reckitt Benckiser Inc.
Morris Corporate Center IV
399 Interpace Parkway
Parsippany, NJ 07054-0225

Subject: Brace
EPA Reg. No. 777-99
Application Dated: December 29, 2010
Receipt Date: December 30, 2010

Dear Ms. Jenkins:

This letter acknowledges receipt of your notification submitted in connection with registration under the provisions of PR Notice 98-1 and Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) section 3(c)9.

Proposed Notification

- Adding scent descriptors: Fresh Lemon, Fresh Citrus, Lavender Fields, Lemon

General Comments

Based on a review of the material submitted, your notification to add scent descriptors as referenced above is acceptable. A copy has been placed in our records for future reference.

Should you have any questions or comments concerning this letter, please contact me at Campbell-mcfarlane.jacqueline@epa.gov or call (703) 308-6416.

Sincerely

Jacqueline McFarlane
Product Manager (34)
Regulatory Management Branch II
Antimicrobials Division (7510P)

CONCURRENCES

SYMBOL	SURNAME	DATE					



EPA

United States
Environmental Protection Agency
Washington, DC 20460

- Registration
- Amendment
- Other

OPP Identifier Number
274473

Application for Pesticide - Section I

1. Company/Product Number 777-99	2. EPA Product Manager Jacqueline McFarlane	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Brace	PM# #34	
5. Name and Address of Applicant (Include ZIP Code) Reckitt Benckiser Inc. Morris Corporate Center IV 399 Interpace Parkway Parsippany, NJ 07054 <input type="checkbox"/> Check if this is a new address		5. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(I), my product is similar or identical in composition and labeling to: EPA Reg. No. _____ Product Name _____

Section - II

- Amendment - Explain below.
- Resubmission in response to Agency letter dated _____
- Notification - Explain below.
- Final printed labels in response to Agency letter dated _____
- "Me Too" Application
- Other - Explain below

Explanation: Use additional page(s) if necessary. (For Section I and Section II.)

Notification: Adding scent descriptors to the Master Label

- Fresh Lemon*
- Fresh Citrus*
- Lavender Fields*
- Lemon*

This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations at 40CFR§152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98-10 and 40 CFR§152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

Section - III

1. Material This Product Will Be Packaged In:				2. Type of Container	
Child-Resistant Packaging <input type="checkbox"/> Yes* <input checked="" type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Metal		<input type="checkbox"/> Plastic
* Certification must be submitted		If "Yes" Unit Packaging wgt.	No. per container	If "Yes" Package wgt.	No. per container
3. Location of Net Contents Information <input checked="" type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) Retail Container various		5. Location of Label Directions <input checked="" type="checkbox"/> On Label <input type="checkbox"/> On labeling accompanying product	
6. Manner in Which Label is Affixed to Product <input checked="" type="checkbox"/> Lithograph <input checked="" type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled <input type="checkbox"/> Other _____					

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application)		
Name Liane Jenkins	Title Senior Regulatory & Registration Compliance Specialist	Telephone No. (Include Area Code) 973-404-2781
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.		6. Date Application Received (Stamped)
2. Signature: <i>Liane Jenkins</i>	Title: Senior Regulatory & Registration Compliance Specialist	
3. Typed Name: Liane Jenkins	5. Date: December 29, 2010	

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December 29, 2010

Document Processing Desk (NOTIF)
Office of Pesticide Programs (7504P)
U.S. Environmental Protection Agency
Room S-4900, 4th Floor
One Potomac Yard
2777 South Crystal Drive
Arlington, VA 22202-4501
ATT: Jacqueline McFarlane

RE: Brace
EPA Registration No.: 777-99
Notification for additional Scent Descriptors
OPP ID Number 274473

Dear Ms. McFarlane:

Reckitt Benckiser would like to submit some additional scent descriptors to the most recently approved Master Label. The proposed descriptors are listed below:

- Fresh Lemon*
- Fresh Citrus*
- Lavender Fields*
- Lemon*

In order to support this submission, the following documentation is included:

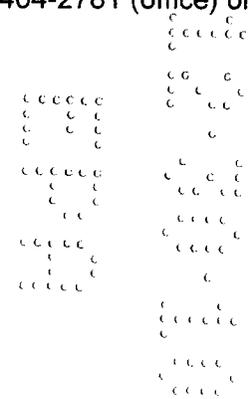
- EPA Form 8570-1, OPP Identification No. 274473
- Copy of Master Label with changes incorporated in red text and underlined

If you have any questions or need anything else, please contact me at (973) 404-2781 (office) or email at liane.jenkins@rb.com.

Sincerely,

Liane Jenkins
Senior Regulatory & Registration
Compliance Specialist

Encl.



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<< MARKETING CLAIMS – General >>

Antibacterial	Disinfecting Action	Mildewcide	3-in-1 (Formula)
Antibacterial Action	Disinfecting Formula	Mildewcidal	Daily
Antibacterial Spray	Disinfects	Sanitizer (Sanitizes)	Multi-Action
Antimicrobial	Fungicidal	Tuberculocidal	Multi-Purpose
Bactericidal	Fungicide	Tuberculocide	Multi-Room
Bactericide	Fungistat	Virucidal†	Multi-Surface
Disinfectant (Spray)	Germicidal	Virucide†	Hard non-porous surface
Disinfecting	Germicide	Virucidal Action†	Soft Surface(s)

Anytime (to-go)
Bleach free (formula) (technology) (disinfection) (disinfectant)
Clean (fresh) fragrance
Cleaner smelling scent
Disinfection control (formula)
Disinfects (hard, non-porous) surfaces
Disinfects (your home) for just pennies per spray
Does not contain Sodium Nitrite
Dual (action) (active) (system) (formula)
Dye free (formula) (technology) (disinfection) (disinfectant)
Effective on multiple surfaces (such as) ({insert surface – see pg. 13})
Everyday Disinfectant Spray
Everyday (formula)
Easy, Effective
For the holidays
Hard surface disinfectant (and odor eliminator)
Has a (clean) (scent) (fragrance) (smell)
Holiday scent
Light scent
Lysol® Brand
Modern (Classic)
Multi (action) (active) (system) (formula)
Multi-Surface (Spray) (Disinfectant) (Sanitizer)
No Sodium Nitrite
On-the-go
Pleasant (fragrance) (scent)
Ready to use
Smells fresh(er)
Sodium Nitrite free
Surface disinfectant
The (disinfectant) (sanitizer) for the new millennium
The power of Lysol®
(This product) meets AOAC Germicidal Spray Product Test standard for hospital aerosol disinfectants
To (-) Go (anytime)
Triple action formula (bactericidal*) (virucidal†) (and) (fungicidal)
Versatile formula

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To use the term "germ" the product must be efficacious against 2 of the 3 major classes of organisms.
The product label must identify the specific bacteria, virus, fungus & mold.
The term "x" is a place holder for a number between 1 to 99.

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<< **MARKETING CLAIMS – Specific Seasons** >>

<< **BACK TO SCHOOL** >>

- (1) (2) (3) (x#) for Home (/) (1) (2) (3) (x#) for School ⁽¹⁾
- (1) (2) (3) (x#) for School (/) (1) (2) (3) (x#) for Home ⁽¹⁾
- (1) (2) (3) (x#) for Mom (/) (1) (2) (3) (x#) for (the) Teacher ⁽¹⁾
- (1) (2) (3) (x#) for (the) Teacher (/) (1) (2) (3) (x#) for Mom ⁽¹⁾
- (1) (2) (3) (x#) for Home (/) (1) (2) (3) (x#) for (the) Teacher ⁽¹⁾
- (1) (2) (3) (x#) for (the) Teacher (/) (1) (2) (3) (x#) for Home ⁽¹⁾

(x #) Lysol[®] Disinfectant Spray(s) (Plus) (+) (x#) Lysol[®] Disinfecting Wipe(s)

- Add (Lysol[®]) to your back to school (shopping list) ⁽¹⁾
- An essential school supply (item) to (help) kill germs ⁽¹⁾
- (An) (Important) school supply checklist (item) ⁽¹⁾
- Back to school (item) (pack) (supply) (value pack) ⁽¹⁾
- Back to school doesn't have to mean back to germs (with Lysol[®])
- Be ready for school with Lysol[®] at home
- Get ready for back to school
- (Key) back to school shopping list (item) ⁽¹⁾
- (Lysol[®]) A must have for back to school
- (Mom!) Be ready for back to school (with Lysol[®])
- (Put Lysol[®]) On your back to school shopping list ⁽¹⁾
- Put Lysol[®] on your school supply list ⁽¹⁾
- School's In. Keep germs out with Lysol[®]
- (Teacher's) School Supply Pack ⁽¹⁾
- Your teacher(s) love(s) Lysol[®]

Back To School claim Qualifiers – must appear before Directions For Use:

⁽¹⁾ Confirm school policy allows for use and / or donation of product(s). Adults must deliver donations (directly) to schools.

<< **ALLERGENS – see pg. 11 for (††) claim qualifier** >>

- (1) (2) (3) (x#) for (the) Kitchen (/) (1) (2) (3) (x#) for (the) (Bath) (Bathroom) (/) (1) (2) (3) (x#) for (the) Living Room
- Allergen(s) (Control) (Value) (Bonus) (Pack) (Item) ††
- Control allergens (all around your home) with Lysol[®] ††
- Control allergens (on surfaces) with Lysol[®] ††
- Removes allergens (from) (all around your home) (on) (surfaces) with Lysol[®] ††
- Take control over allergens (in your home) with Lysol[®] ††

<< **COLD / FLU – see pg. 11 for (†) claim qualifier** >>

- (An) Essential flu season item(s) †
- Be prepared for (Cold) (&) Flu Season †
- Cold & Flu (Value) Pack †
- (Get) (Be) ready for (Cold &) Flu Season †
- (Lysol[®]) a must have for (Cold &) Flu season †

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<< USAGE CLAIMS – General >>

Compatible with {insert surface – see pg. 13}
(Intended) For use (only) in {insert use site – see pg. 13} (as a disinfectant)
For use on (hard & soft) (multiple) surfaces
For use on {insert surface – see pg. 13}
For use on hard, non-porous surfaces (located in: {insert use site – see pg. 13})
Frequent (Regular) use formula
Great for (frequent) (everyday) use
Great for spot disinfection (- target performance) on hard, non-porous surfaces
Many uses around the (home) (house)
Over 50 use sites around the (home) (house)
Over 100 use sites
(Light scent) Suitable for frequent use
Simply spray (this product) on surfaces that you and your family come in contact with everyday (including: {insert surface – see pg. 13})
Suitable for use on {insert surface – see pg. 13}
(This product) is approved for use (in) (on) {insert use site / surface – see pg. 13}
(This product) Treats, it does not cover-up
Up to 100 (uses) (applications) per can
Use (on) (changing tables) (toys) (diaper pails) (crib rails) (high chairs) (plastic bathtubs) (strollers) (baby carriages) (baby prams) (all around the baby's room)
Use (this product) (in) (under) (around) (on) {insert use site / surface – see pg. 13}
Use (this product) on {insert surface – see pg. 13}

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<< DEODORIZING CLAIMS – General – see pg. 11 for (*) claim qualifier / see pg. 7 (***) claim qualifier >>

Controls odor-causing bacteria* (mold and mildew)
Controls odors caused by mold and mildew
Controls (the toughest) (tough) (kitchen) (and) (bathroom) odors caused by bacteria* (mold and mildew)
Controls (the toughest) (tough) pet odors caused by bacteria*
Deodorizes by killing odor-causing (bacteria*) (mold and mildew) at their source
Deodorizes with a (new) (fresh) (pleasant) (clean) fragrance
Does not (Doesn't) just mask odors, it eliminates them at the source leaving behind a (light) (pleasant) (fresh) scent
Eliminates odor-causing bacteria*
Eliminates odor-causing bacteria* to leave your home smelling fresh and clean
Eliminates odor-causing bacteria*** to leave your home smelling fresh and clean, even on (soft surfaces) (fabrics)
Eliminates odor-causing bacteria*** (even) (on) (soft surfaces) (fabrics)
Eliminates odors (on) (soft surfaces) (fabrics) (at the source)
Eliminates odors and freshens (soft surfaces) (fabrics)
Eliminates (Removes) (the toughest) (tough) odors (caused by) (bacteria*) (mold and mildew)
Gets rid of (the toughest) (tough) odors by killing the (bacteria*) (mold and mildew) (that cause them) (at the source)
Gets to the heart of (the toughest) (tough) odors
Helps eliminate odor-causing bacteria*
Helps prevent the build-up of odors by killing odor-causing bacteria*** on (soft surfaces) (fabrics)
Helps prevent the build-up of odors by killing odor-causing bacteria*
Kills bacteria*** (in 30 seconds) and eliminates (the toughest) (tough) odors on (soft surfaces) (fabrics) ({insert use site – see pg. 13})
Kills bacteria*** that cause odors on (soft surfaces) (fabrics)
Kills odor-causing bacteria*
Kills odor-causing bacteria*** (and eliminates) (the toughest) (tough) odors on (soft surfaces) (fabrics) ({insert use site – see pg. 13})
Kills odor-causing bacteria*** (eliminating) (the toughest) (tough) odors on (soft surfaces) (fabrics) ({insert use site – see pg. 13})
Kills odor-causing bacteria*** leaving (soft surfaces) (fabrics) smelling fresh (and clean)
Kills odor-causing bacteria*** on (cotton) (and) (synthetic) (soft surfaces) (fabrics)
Kills odor-causing bacteria on (soft surfaces) (fabrics) ({insert use site – see pg. 13})
Kills odor-causing bacteria* (mold and mildew)
Kills odor-causing bacteria* on {insert use site – see pg. 13}
Kills odor-causing bacteria*** on (soft surfaces) (fabrics) (insert use site – see pg. 13})
Makes hard to clean fabrics smell fresh
(Now) Freshens (soft surfaces) (fabrics)
Odor (fighter) (eliminator) (elimination)
Ordinary, non-germicidal spray(s) (can't) (don't) do this
Perfect for eliminating your toughest odors (at their source)
Reduces odor-causing bacteria*** on soft surfaces (such as {insert use site – see pg. 13})
To eliminate odors use (this product) (around) {insert use site – see pg. 13} (on {insert surface – see pg. 13})
Use (this product) every day (throughout your home) to eliminate odors caused by bacteria
(This product) (Also) Eliminates odor-causing (bacteria*) (mold and mildew) (at their source) (to leave your home smelling (fresh) (pleasant) (clean)
(This product) Controls (the) (bacteria*) (mold and mildew) that cause unpleasant odors (at the source)
(This product) Deodorizes by killing (many) (bacteria*) (mold and mildew) that cause odors
(This product) kills (the) (bacteria*) (mold and mildew) that cause (bad) odors
(This product) kills (the) (bacteria*) (mold and mildew) that cause unpleasant odors (at the source)
(This product) not only kills odor-causing bacteria***, it eliminates odors such as smoke, pet and cooking odors on (soft surfaces) (fabrics) including {insert use site – see pg. 13}
(This product) is specially formulated to eliminate odors from {insert use site – see pg. 13}
(This product) (It) Eliminates (the toughest) (tough) odors at their source
(This product) Prevents odors at their source caused by (bacteria*) (mold and mildew)

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<< SANITIZING CLAIMS >>

<< HARD, NON-POROUS, NON-FOOD CONTACT / SOFT SURFACES >>

30 Seconds is all it takes to kill 99.9% of bacteria***
Fast-acting (Sanitizer)
Kills (Destroys) (Eliminates) 99.9% of bacteria***
(Now) Kills 99.9% of bacteria on soft surfaces (and hard, non-porous surfaces)***

<< HARD, NON-POROUS, NON-FOOD CONTACT SURFACES >>

An effective (fast-acting) non-food contact surface sanitizer (for use (in) (on) {insert use site / surface – see pg. 13})
Great for use as a non-food contact surface sanitizer (in) (on) (insert use site / surface – see pg. 13})
Kills 99.9% of (household) bacteria (in 30 seconds)***
Kills (Destroys) (Eliminates) 99.9% of bacteria on hard, non-porous (kitchen) (bathroom) (household) surfaces in (30) seconds***
Kills (Destroys) (Eliminates) 99.9% of bacteria on hard, non-porous surfaces in (30) seconds***
Leaves (household) surfaces (sanitary) (sanitized)
Sanitizes (kitchen) (household) (bathroom) (restroom) (hard, non-porous) (non-food contact) surfaces in 30 seconds***

<< SOFT SURFACES >>

(Also) Kills 99.9% of bacteria on (soft surfaces) (fabrics)*** as a spot sanitizer
Also use on (soft surfaces) (fabrics) as a spot treatment
An effective (fast-acting) (soft surface) sanitizer (for fabrics) as a spot treatment (for use (in) (on) {insert use site / surface – see pg. 13})
As a spot treatment Sanitizes (soft surfaces) (fabrics) (in the) (kitchen) (and) (household) (bathroom) (restroom) (all around the house) (in 30 seconds)***
Can also be used on (soft surfaces) (fabrics) as a spot sanitizer
Can be used on (soft surfaces) (fabrics) as a spot sanitizer
Can be used to (kill) (sanitize) 99.9% of bacteria on (soft surfaces) (fabrics)*** as a spot sanitizer
Can (be used) (use) for sanitization of (soft surfaces) (fabrics) as a spot treatment
Can (be used) (use) to sanitize (soft surfaces) (fabrics) as a spot treatment
Controls (and reduces) (the growth of) odor-causing bacteria on (soft surfaces) (fabrics)*** as a spot treatment
For use on (soft surfaces) (fabrics) as a spot sanitizer
Great for (soft surfaces) (fabrics) as a spot sanitizer
Great for use as a (soft surface) (fabric) sanitizer for spot treatment (on {insert use site – see pg. 13})
Ideal (for) (to) use on (soft surfaces) (fabrics) as a spot sanitizer
Kills 99.9% of (household) bacteria on (soft surfaces) (fabrics) (in 30 seconds) as a spot treatment***
Kills 99.9% of bacteria on (soft surfaces) (fabrics) (as a spot treatment)***
Kills 99.9% of Staphylococcus aureus (and Klebsiella pneumoniae) in 30 seconds for spot treatment (on {insert use site – see pg. 13})
Kills (and reduces) (the growth of) (odor-causing) bacteria on (soft surfaces) (fabrics)*** as a spot treatment
Kills (Destroys) (Eliminates) 99.9% of bacteria on (soft surfaces) (fabrics) in (30) seconds as a spot treatment***
Now (for) use on (soft surfaces) (fabrics) as a spot sanitizer
(This product) Sanitizes (soft) (fabric) surfaces (as a spot treatment)
Use for sanitization of (soft surfaces) (fabrics) as a spot treatment
Use on (soft surfaces) (fabrics) (too) as a spot sanitizer
Use on (soft surfaces) (fabrics) as a spot sanitizer where bacteria can (linger) (hide)***
Use on hard to (clean) (laundry) (soft surface areas)
Use to (kill) (sanitize) 99.9% of bacteria on (soft surfaces) (fabrics)*** as a spot treatment
Use to sanitize (soft surfaces) (fabrics) as a spot treatment

<< SUPPORTING CLAIM QUALIFIERS – must appear before 'Directions For Use' on Back Panel label >>

<< Sanitization – Bacteria (hard, non-porous, non-food contact / soft surfaces) >>

*** Kills Staphylococcus aureus on hard, non-porous, non-food contact and soft (fabric) surfaces in 30 seconds.

<< Sanitization – Bacteria (hard, non-porous, non-food contact surfaces) >>

*** Kills (Enterobacter aerogenes) (and) (Staphylococcus aureus) on hard, non-porous, non-food contact surfaces in 30 seconds.

<< Sanitization – Bacteria (soft surfaces) >>

*** Kills (Klebsiella pneumoniae) (Pseudomonas aeruginosa) (and) (Staphylococcus aureus) on soft (fabric) surfaces in 30 seconds.

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<< DISINFECTING CLAIMS – Hard, non-porous, non-food contact surface – see pg. 11 for (*) () (†) (††) claim qualifiers >>**

<< ALLERGENS >>

- Controls mold allergens†† (for up to 7 days)
- Controls the build-up of mold allergens†† (for up to 7 days)
- Controls the growth of mold allergens†† (for up to 7 days)
- Kills 99.9% of mold†† (, an important source of mold allergens)
- Kills 99.9% of mold and mildew†† (an (important) allergen source)
- Kills 99.9% of the source of mold allergens††
- Kills the source of mold allergens††
- Kills and prevents the growth of mold and mildew, a source of mold allergens††
- Kills *Aspergillus niger*, an important source of mold allergens†† ((and keeps it) (and prevents it) from (coming back) (returning) for up to 7 days)
- Kills mold, an important allergen source††
- Kills the source of mold allergens and prevents it from coming back for up to 7 days††
- Prevents the build-up of mold allergens†† (for up to 7 days)
- Reduces mold allergen build-up††
- Reduces the build-up of mold allergens†† (for up to 7 days)

<< COLD / FLU >>

- Controls (the) Flu Virus†
- Effective against the Cold (and / &) Flu Virus†
- Fights the Flu Virus†
- Flu (Virus)† Control
- Helps stop the spread of Cold & Flu Viruses†
- Kills (99.9% of) the Cold (and / &) Flu Viruses†
- Kills Cold, Flu (and / &) Strep germs†
- Kills (the) Cold (and / &) Flu Viruses†
- Kills (the) Cold Virus†
- Kills (the) Flu Virus(es)†
- Kills (the) Influenza (Flu) Virus

<< 2009 PANDEMIC H1N1 >>

- Kills Pandemic 2009 H1N1 Influenza A Virus
- Kills Pandemic 2009 H1N1 Influenza A Virus (formerly called Swine Flu)
- 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 tested and listed on the label) 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 tested and listed on the label) and is expected to inactivate all Influenza A Viruses including Pandemic 2009 H1N1 (formerly called Swine Flu).

<< GENERAL – HARD, NON-POROUS, NON-FOOD CONTACT SURFACE >>

- An effective disinfectant (and sanitizer) (on non-food contact surfaces) (for use in {insert use site – see pg. 13})
- Controls (and) (prevents) (inhibits) mold and mildew (on) (in) {insert use site / surface – see pg. 13}
- Controls (and) (prevents) (inhibits) the growth of mold and mildew (on) (in) {insert use site / surface – see pg. 13}
- Disinfects (sanitizes) and deodorizes by killing common (household) germs** (and controlling their odors)
- Disinfects {insert use site / surface – see pg. 13}
- Disinfects hard, non-porous (food) (non-food) (contact) surfaces in {insert use site – see pg. 13}
- E. coli* (and *Salmonella*) control
- Effective against (bacteria) (viruses) (and) (fungi): {insert organisms – see pg. 12}
- Effective against (bacteria*) (viruses†) (bacteria and viruses**) (and) (fungi)
- Effective against (germs): {insert organisms – see pg. 12}

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<< DISINFECTING CLAIMS – continued – see pg. 11 for (*) (**) (†) (††) claim qualifiers >>

<< GENERAL – HARD, NON-POROUS, NON-FOOD CONTACT SURFACE >>

- Effective against (germs**) (and) (fungi)
- Eliminates (germs**) (and odors) on hard, non-porous surfaces that you come into contact with everyday
- Fights germs** and odors
- Germ** (killer) (destroyer) (eliminator)
- Helps prevent mold (and mildew) from growing back
- Kills (99.9% of) bacteria*
- Kills (99.9% of) germs**
- Kills (99.9% of) (Staph) (MRSA)*
- Kills (99.9% of) viruses and bacteria**
- Kills (and) (prevents) (inhibits) mold and mildew (on) (in) {insert use site / surface – see pg. 13}
- Kills (and) (prevents) (inhibits) the growth of mold and mildew (on) (in) {insert use site / surface – see pg. 13}
- Kills antibiotic resistant bacteria*
- Kills antibiotic resistant bacteria (such as): [(Methicillin Resistant Staphylococcus aureus) (MRSA*) (Vancomycin Resistant Enterococcus faecalis) (VRE*)
- Kills Avian, Human (and / &) Swine Flu†
- Kills Avian Influenza A Virus on pre-cleaned (hard, non-porous) environmental surfaces
- Kills bacteria and viruses** (all over your) (home) (house) {insert use site – see pg. 13}
- Kills (bacteria*) (viruses†) (bacteria and viruses**) (fungi) (and) (eliminates odors) (deodorizes)
- Kills (bacteria*) (viruses†) (bacteria and viruses**) (fungi) (mold and mildew)
- Kills (bacteria*) (viruses†) (bacteria and viruses**) (fungi) to help your (house) (home) smell cleaner
- Kills (bacteria*) (viruses†) (bacteria and viruses**) (fungi) (whenever) (where ever) you need it
- Kills (bacteria*) (viruses†) (bacteria and viruses**) (you can't see) (: {insert organisms – see pg. 12}
- Kills Campylobacter (jejuni) in 30 seconds
- Kills (Destroys) (Eliminates) {insert organisms – see pg. 12} in 30 seconds
- Kills (Destroys) (Eliminates) {insert organisms – see pg. 12} in 5 minutes
- Kills (Destroys) (Eliminates) {insert organisms – see pg. 12} in 10 minutes
- Kills (Destroys) (Eliminates) in 30 seconds: {insert organisms – see pg. 12}
- Kills (Destroys) (Eliminates) in 5 minutes: {insert organisms – see pg. 12}
- Kills (Destroys) (Eliminates) in 10 minutes: {insert organisms – see pg. 12}
- Kills (Destroys) (Eliminates) (many) bacteria*
- Kills (Destroys) (Eliminates) (more than) (99.9% of) (bacteria*) (viruses†) (bacteria and viruses**) (fungi) (mold and mildew)
- Kills (Destroys) (Eliminates) (more than) (99.9% of) (germs**) (fungi) (mold and mildew)
- Kills (Destroys) (Eliminates) Viruses†
- Kills (Destroys) (Eliminates) viruses in 30 seconds {insert organisms – see pg. 12}
- Kills (Disinfects against) {insert organisms – see pg. 12}
- Kills (Eliminates) (99.9% of) (the) (Flu Virus†) (Salmonella) (Staph) (and / &) (E. coli)
- Kills germs** (all over your) (home) (house) (in) (on) ({insert use site / surface – see pg. 13})
- Kills germs** (and) (eliminates odors) (deodorizes)
- Kills germs** before they spread
- Kills germs** (fungi) (mold and mildew)
- Kills germs** to help your (home) (house) smell cleaner
- Kills germs** (whenever) (where ever) you need it
- Kills Hepatitis B Virus (in 25 seconds)
- Kills (household) (bacteria*) (viruses†) (bacteria and viruses**) (and) (fungi)
- Kills (household) germs**
- Kills (household) kitchen (bacteria*) (and) (fungi)
- Kills (more than) (99.9% of) bacteria and viruses**
- Kills (most) (kitchen) (and) (bathroom) (household) (bacteria*) (viruses†) (bacteria and viruses**) (fungi) (mold and mildew)
- Kills (most) (kitchen) (and) (bathroom) (household) (germs**) (fungi) (mold and mildew)
- Kills (MRSA*) (and / &) (VRE*)
- Kills Respiratory Syncytial Virus (RSV) (an important cause of ear infections in children)
- Kills Respiratory Syncytial Virus (RSV) (the leading cause of lower respiratory infections in children)
- Kills Rhinovirus Type 39 (the leading cause of the common cold)
- Kills (the following) (household) germs (in 10 minutes) ({insert organisms – see pg. 12})
- Kills (the following) (in 30 seconds) (5 minutes) (10 minutes) ({insert organisms – see pg. 12})
- Kills (the) germs** (you can't see) (: {insert organisms – see pg. 12}
- Kills Trichophyton mentagrophytes (Athlete's Foot Fungus) (in 5 minutes)

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The product label must identify the specific bacteria, virus, fungus & mold.
The term "x" is a place holder for a number between 1 to 99.

<< DISINFECTING CLAIMS – continued – see pg. 11 for (*) () (†) (††) claim qualifiers >>**

<< GENERAL – HARD, NON-POROUS, NON-FOOD CONTACT SURFACE >>

- Kills Trichophyton mentagrophytes (the fungus that causes Athlete's Foot) (in 5 minutes)
- Kills Vancomycin Resistant Enterococcus faecalis (VRE) (in 5 minutes)
- Kills Viruses† (all over your) (home) (house) ({insert use site / surface – see pg. 13})
- Kills what you can't see: Cold & Flu Viruses†, Salmonella, Staph (and / &) E. coli
- Leaves (hard) (hard, non-porous) surfaces (sanitary) (disinfected)
- On environmental surfaces, (this product) (is tuberculocidal and) kills the following bacteria, viruses (and) fungi: {insert organisms – see pg. 12}
- On hard, non-porous (, non-food contact) surfaces (this product) kills the following (bacteria) (viruses) (and) (fungi): {insert organisms – see pg. 12}
- On hard, non-porous (, non-food contact) surfaces (this product) kills the following germs: {insert organisms – see pg. 12}
- Prevents mold and mildew from (coming back) (returning) (growing) (re-growing) for up to 7 days
- (This product) Disinfects (and sanitizes) in (the following areas) {insert use site – see pg.13}
- (This product) Disinfects (and sanitizes) (the following surfaces) {insert surface – see pg. 13}
- (This product) (Lysol® Brand products) (help(s)) (aid(s)) in the reduction of cross-contamination of (germs**) (and) (antibiotic resistant bacteria*)
- (This product) (Lysol® Brand products) (helps) (fight the spread of) (germs**) (and) (antibiotic resistant bacteria*)
- (This product) (Lysol® Brand products) helps reduce cross-contamination of (germs**) (and) (antibiotic resistant bacteria*)
- (This product) is (a) mildewstat(ic) and will effectively inhibit the growth of mildew and the odor caused by it when applied to hard, non-porous surfaces
- (This product) is effective in killing and preventing the growth of mold and mildew on surfaces
- (This product) kills (in 30 seconds) (in 5 minutes) (in 10 minutes): {insert organisms – see pg. 12}
- (This product) kills {insert organisms – see pg. 12} (in 30 seconds) (in 5 minutes) (in 10 minutes)
- (This product) kills (99.9% of) viruses and bacteria** on commonly touched (environmental) surfaces (in your home) (and) (in public places)
- (This product) kills viruses and bacteria** on environmental surfaces (in your home) (and) (in public places)
- Virus† (killer) (destroyer) (eliminator)
- You can also use (this product) to disinfect (and sanitize) (in) places that are difficult to reach (such as nooks and crannies)
- Your family comes in contact with germs everyday (both in the home and in public places)

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<< SUPPORTING CLAIM QUALIFIERS – must appear before 'Directions For Use' on Back Panel label >>

<< Disinfection – Antibiotic Resistant >>

* Kills Methicillin Resistant Staphylococcus aureus (MRSA) and Vancomycin Resistant Enterococcus faecalis (VRE) on hard, non-porous surfaces in 10 minutes.

<< Disinfection – Cold & Flu >>

† Kills (Rhinovirus) (and) (Influenza A & B Viruses) on hard, non-porous surfaces in 30 seconds.

<< Disinfection – Mold Allergens >>

†† Kills Aspergillus niger and Penicillium chrysogenum on hard, non-porous surfaces in 10 minutes.

<< Disinfection – Bacteria / Fungi >>

* Kills (Campylobacter jejuni) (Enterobacter aerogenes) (Enterococcus faecalis VRE) (Escherichia coli O157:H7) (Listeria monocytogenes) (Pseudomonas aeruginosa) (Salmonella enterica) (Staphylococcus aureus) (and) (Trichophyton mentagrophytes) on hard, non-porous surfaces in 5 minutes.

* Kills (Acinetobacter calcoaceticus) (Burkholderia cepacia) (Campylobacter jejuni) (Corynebacterium diphtheriae) (Enterobacter aerogenes) (Enterococcus faecalis) (Enterococcus faecalis VRE) (Escherichia coli O157:H7) (Klebsiella pneumoniae) (Listeria monocytogenes) (Mycobacterium bovis BCG [Quant tuberculosis]) (Neisseria elongate) (Proteus mirabilis) (Proteus vulgaris) (Pseudomonas aeruginosa) (Pseudomonas putida) (Salmonella enterica) (Salmonella enterica serovar enteritidis) (Salmonella enterica serovar Paratyphi B) (Salmonella enterica serovar typhi) (Serratia marcescens) (Shigella dysenteriae) (Staphylococcus aureus) (Staphylococcus epidermidis) (Streptococcus pyogenes) (Streptococcus salivarius) (Staphylococcus aureus MRSA) (Aspergillus niger) (Candida albicans) (Fusarium) (Penicillium chrysogenum) (and) (Trichophyton mentagrophytes) on hard, non-porous surfaces in 10 minutes.

<< Disinfection – Viruses >>

† Kills ((Avian) Influenza A Virus [H1N1]) ((Avian) Influenza A Virus [H3N2]) ((Avian) Influenza A Virus [H5N1]) (Coxsackie Type B3 Virus) (Cytomegalovirus) (Hantavirus) ((Duck) Hepatitis B Virus) (Herpes Simplex Virus Type 1 & 2) (Human Immunodeficiency Virus Type 1) (Influenza A Virus) (Influenza B Virus) ((Pandemic) Influenza A Virus [2009 H1N1]) (Respiratory Syncytial Virus) (Rhinovirus Type 39) (Rotavirus WA) ((Swine) Influenza A Virus [H1N1]) (and) (Vaccinia Virus) on hard, non-porous surfaces in 30 seconds.

† Kills (Adenovirus Type 2) ((Avian) Influenza A Virus [H1N1]) ((Avian) Influenza A Virus [H3N2]) (Coxsackie Type B3 Virus) (Cytomegalovirus) (Echovirus Type 12) (Feline calicivirus (Norovirus)) (Hantavirus) (Hepatitis A Virus) ((Duck) Hepatitis B Virus) (Herpes Simplex Virus Type 1 & 2) (Human Immunodeficiency Virus Type 1 [AIDS Virus]) (Influenza A Virus) (Influenza B Virus) (Poliovirus Type 1) (Respiratory Syncytial Virus (RSV)) (Rhinovirus Type 39) (Rotavirus WA) (and) (Vaccinia Virus) on hard, non-porous surfaces in 10 minutes.

<< Disinfection – Germs, bacteria & virus and/or fungi >>

** Kills (Acinetobacter calcoaceticus) (Burkholderia cepacia) (Campylobacter jejuni) (Corynebacterium diphtheriae) (Enterobacter aerogenes) (Enterococcus faecalis) (Enterococcus faecalis VRE) (Escherichia coli O157:H7) (Klebsiella pneumoniae) (Listeria monocytogenes) (Mycobacterium bovis BCG [Quant tuberculosis]) (Neisseria elongate) (Proteus mirabilis) (Proteus vulgaris) (Pseudomonas aeruginosa) (Pseudomonas putida) (Salmonella enterica) (Salmonella enterica serovar enteritidis) (Salmonella enterica serovar Paratyphi B) (Salmonella enterica serovar typhi) (Serratia marcescens) (Shigella dysenteriae) (Staphylococcus aureus) (Staphylococcus epidermidis) (Streptococcus pyogenes) (Streptococcus salivarius) (Staphylococcus aureus MRSA) (Adenovirus Type 2) ((Avian) Influenza A Virus [H1N1]) ((Avian) Influenza A Virus [H3N2]) ((Avian) Influenza A Virus [H5N1]) (Coxsackie Type B3 Virus) (Cytomegalovirus) (Echovirus Type 12) (Feline calicivirus (Norovirus)) (Hantavirus) (Hepatitis A Virus) ((Duck) Hepatitis B Virus) (Herpes Simplex Virus Type 1 & 2) (Human Immunodeficiency Virus Type 1 [AIDS Virus]) (Influenza A Virus) (Influenza B Virus) ((Pandemic) Influenza A Virus [2009 H1N1]) (Poliovirus Type 1) (Respiratory Syncytial Virus (RSV)) (Rhinovirus Type 39) (Rotavirus WA) ((Swine) Influenza A Virus [H1N1]) (Vaccinia Virus) (Aspergillus niger) (Candida albicans) (Fusarium) (Penicillium chrysogenum) (and) (Trichophyton mentagrophytes) on hard, non-porous surfaces in 10 minutes.

Symbol Designation – used on product labels

Single asterisk (*)	Bacteria * / Fungi	Used for identifying disinfection against specific bacteria or fungi
Dagger (†)	Viruses †	Used for identifying disinfection against specific viruses
Double asterisk (**)	Germs **	Used for identifying disinfection against specific bacteria & viruses / fungi
Triple asterisk (***)	Sanitizes ***	Used for identifying sanitization against bacteria
Double dagger (††)	Allergens ††	Used for identifying the removal of living mold allergens

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This product has been test and found effective against the following micro-organisms:

Bacteria / Virus & Fungi			
<< Disinfection - Hard, non-porous surfaces >>			
Bacteria (10 minutes)		Viruses (10 minutes)	
	ATCC No.		ATCC No.
Acinetobacter calcoaceticus	(15473)	Adenovirus Type 2	(VR-846)
Berkholderia cepacia	(25416)	Echovirus Type 12	(VR-1563)
Corynebacterium diphtheriae	(11913)	Feline calicivirus (Norovirus)	(VR-782)
Enterococcus faecalis	(828)	Hepatitis A Virus	
Vancomycin Resistant Enterococcus faecalis (VRE)	(51299)	Influenza A Virus (New Caledonia/20/99)	
Escherichia coli O157:H7	(43888)	Poliovirus Type 1	(VR-192)
Klebsiella pneumoniae	(4352)		
Listeria monocytogenes	(19115)	Viruses (30 seconds)	
Mycobacterium bovis BCG [Quant tuberculosis]	(35743)		ATCC No.
Neisseria elongate	(25295)	(Avian) Influenza A Virus [H1N1] (A/Malaya/302/54)	(VR-98)
Proteus mirabilis	(25933)	(Avian) Influenza A Virus [H3N2]	(VR-2072)
Proteus vulgaris	(9920)	(Avian) Influenza A Virus [H5N1]	
Pseudomonas aeruginosa	(15442)	Coxsackie Type B3 Virus	(VR-30)
Pseudomonas putida	(12633)	Cytomegalovirus	(VR-538)
Salmonella enterica	(10708)	(Duck) Hepatitis B Virus	
Salmonella enterica serovar enteritidis	(13076)	Hantavirus	
Salmonella enterica serovar Paratyphi B	(10719)	Herpes Simplex Virus Type 1	(VR-733)
Salmonella enterica serovar typhi	(6539)	Herpes Simplex Virus Type 2	(VR-734)
Serratia marcescens	(14756)	Human Immunodeficiency Virus Type 1	
Shigella dysenteriae	(11835)	(tested in the presence of 50% whole human blood)	
Staphylococcus aureus	(6538)	Influenza A Virus (New Caledonia/20/99)	
Staphylococcus epidermidis	(12228)	Influenza B Virus (Strain B/Hong Kong/5/72)	(VR-823)
Streptococcus pyogenes	(12384)	(Pandemic) Influenza A Virus [2009 H1N1]	
Streptococcus salivarius	(7073)	Respiratory Syncytial Virus (RSV)	(VR-26)
Methicillin Resistant Staphylococcus aureus (MRSA)	(33592)	Rhinovirus Type 39	(VR-340)
		Rotavirus WA	(VR-2018)
		(Swine) Influenza A Virus [H1N1]	(VR-333)
		Vaccinia Virus	(VR-119)
Bacteria (5 minutes)		Fungi (10 minutes)	
	ATCC No.		ATCC No.
Enterobacter aerogenes	(13048)	Aspergillus niger (mold & mildew)	(6275)
Escherichia coli O157:H7	(43888)	Candida albicans	(10231)
Listeria monocytogenes	(19117)	Fusarium solani	(36031)
Pseudomonas aeruginosa	(15442)	Penicillium chrysogenum	(9178)
Salmonella enterica	(10708)	Trichophyton mentagrophytes (Athlete's Foot Fungus)	(9533)
Staphylococcus aureus	(6538)		
Vancomycin Resistant Enterococcus faecalis (VRE)	(51299)		
Bacteria (30 seconds)		Fungi (5 minutes)	
	ATCC No.		ATCC No.
Campylobacter jejuni	(33560)	Trichophyton mentagrophytes (Athlete's Foot Fungus)	(9533)
<< Hard Surface Mildew Fungistat >>			
Fungi (3 minutes)		ATCC No.	
Alternaria alternata		(13963)	
Aspergillus niger (mold & mildew)		(6275)	
Penicillium chrysogenum		(9178)	
<< Sanitization >>			
Bacteria (30-seconds) Hard, non-porous, non-food contact surfaces		Bacteria (30 seconds) Soft (fabric) surfaces	
	ATCC No.		ATCC No.
Enterobacter aerogenes	(13048)	Klebsiella pneumoniae	(4352)
Staphylococcus aureus	(6538)	Pseudomonas aeruginosa	(15442)
		Staphylococcus aureus	(6538)

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<< SURFACES / USE SITES – May be listed on product label in the singular or plural form >>

Hard, non-porous surfaces: (Graphic – depicting surface)

Adapter rings	Diaper pails	Linoleum	Resilient (ceramic) floor
Baby carriage(s)	Dish (pails) (racks)	Litter boxes	Salad bar sneeze guards
Baby furniture (non-wood)	Door knob (handle)	Marble (culture) (synthetic)	Sealed granite
Baby prams	Drains	Marlite	Shower (stall) (area) (doors)
Bathroom surfaces	Dressing carts	Metal ^	Shower (curtain) (plastic) (liner)
Bathtub (Tub)	Drinking fountains	Metal blinds	Sinks (basin)
Bed frame	Enamel	Microwave (oven) exteriors	Sports equipment
Bed (box) springs	Examination tables	Mirror	Stainless Steel ^
Bidet	Fixtures	No wax floors	Stretchers
Booster seats	Floors	Outdoor (patio) furniture (non-wood)	Table (tabletops)
Brass	Faucets	Parquet	Telephones
Cabinets (non-wood)	Furniture (non-wood)	Patient Chairs	Tin
Chairs (non-wood)	Garbage (cans) (pails) (bins)	Pens	Toilet (seats) (areas)
Changing (table) (counter)	Glass	Plastic	(Toilet) (Urinal) Exteriors
Chrome ^	Glass-topped furniture	Plastic bathtub	Vinyl (tile)
Clean-up carts	Glazed ceramic (tile)	Plastic (baby) (children) toys ¹	Washable Walls
Copper	Glazed porcelain (tile)	Plastic laundry basket (hamper)	Wheelchairs
Counter (Countertop) (non-wood)	Glazed tile	Plastic mattress covers	Whirlpool interiors
Crib (non-wood)	Highchair (non-wood)	Portable toilet	Windows (windowsills)
Crib rails	Laminate (surfaces)	Potty (trainer) (seats)	Tools
Crystal	Lamps	Recycling bins	
Cuspidors	Light switches	Refrigerator exteriors	
Desk (non-wood)	Linen carts	Remote controls	Hard, non-porous surfaces
^ Non-medical or Fixture		¹ Follow directions for Toys under Directions for Use – rinsing application required.	

Hard, non-porous use sites: (Graphic – depicting site)

All around the (house) (home)	Car (Truck)	Kitchen	Public places
Attic	Closet	Laundry room	Restroom
Automobile	Children's Room	Living room	Storage (area) (room)
Baby's room	Den (Study)	Locker	Studio
Basement	Dining room	Mobile home	Sunroom
Bathroom	Dorm	Mud room	Supermarket
Bedroom	Family room	Nursery	Tool shed
Boat	Garage	Pet area	Vacation home
Cabin	Grocery Store	Playroom	Vehicles
Camper (Trailer)	Home (House)	Public eating places	Workshop (home)

Soft surface use sites: (Graphic – depicting site)

Baby carriages	Cotton (fabric) Purse	Seat cushion (household)	Suitcase (luggage)
Back (School) pack	Dog (Pet) bed	Seat cushion (kitchen)	(upholstered) Booster Seat
Baby prams	Cushion (Pillow)	Shoes (canvas) (fabric)	(Upholstered) chairs
Bathroom mat	Diaper bag	Shoe interior	(Upholstered) couches
Bedding (Bedsread)	Duvet cover	Shower curtain (fabric)	(Upholstered) furniture
Box spring (cover)	Gym bag (fabric)	Slippers	Upholstery
Car (seat) (upholstery)	Highchair seat	Sneakers (canvas) (fabric)	Window treatments (fabric)
Clothing	Laundry bag (fabric)	Sponges (rags)	
Cots	Mattress (cover)	Stroller (seats)	
Couch (Sofa)	Mop (Broom)	Stuffed animals	Soft (fabric) surfaces
Curtains (Draperies)	Rug (Carpet)	Stuffed (Plush) toys	

Professional Use Sites:

Ambulance	Gymnasium (Gym)	Medical Clinic	Public places
Bathroom (Institutional)	Health Care Facility	Military Installation	Recreational Center
Blood Bank	Health Club	Nursery	Restaurant
Cafeteria (Kitchen)	Hospital (Infirmiry)	Nursing Home	School
Clinic	Hotel / Motel	Office Building	School (Bus) (Vehicle)
College	Institutions (Institutional)	Patient Room	Shelter
Commercial Building	Laundromat	Pharmacy	Sick Room
Day Care Center	Restroom	Physicians Office	Veterinary (Office) (Clinic)
Dental Office	Kennel	Public eating places	Waiting Room
Doctors Office	Laboratory	Public facility	Warehouse Club

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<< USE DIRECTIONS >>

DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read the entire label before using the product. Pre-clean surfaces prior to use. Hold can (container) upright 6" to 8" from surface. Spray 2 to 3 seconds until covered with mist.

(To Unlock Cap: Turn counterclockwise (1) (2) (clicks). Lock cap, after use.)

To Deodorize: Spray on surfaces as needed.

To Sanitize: Let stand for 30 seconds then allow to air dry.

To Disinfect: (Let stand for 10 minutes then allow to air dry.) (Let stand for 5 minutes then allow to air dry.)

Rinse toys and food contact surfaces with potable water after use.

For surfaces that come in contact with food: Use only on hard, non-porous surfaces and rinse thoroughly with water.

To Disinfect Toys: Use only on hard, non-porous surfaces and rinse thoroughly with water after use.

Rinse child/baby plastic toys, child/baby hard non-porous surfaces and all food contact surfaces with potable water or a damp cloth after use.

To Control and Prevent (the Growth of) Mold & Mildew (and their Odors) (on Hard, Non-porous Surfaces): Apply to pre-cleaned surface. Allow to remain wet for 3 minutes. Let air dry. Repeat applications in weekly intervals or when mold and mildew growth appears.

Fabric Sanitizer: For spot treatment (2" x 2" area) only.

To Spot Sanitize Soft Surfaces (Fabrics): Spray until fabric is wet. DO NOT SATURATE. Fabric must remain wet for 30 seconds. Let air dry. For difficult odors or heavy fabrics such as upholstery / draperies, repeat application.

To (Control) (Eliminate) odor-causing Bacteria on Soft Surfaces (Fabrics): Spray until fabric is wet. DO NOT SATURATE. Let air dry. For difficult odors or heavy fabrics, repeat application. Reapply as necessary.

<< ADVISORY STATEMENTS >>

Do not use on polished wood, painted surfaces, leather, rayon fabrics, or acrylic plastics.

For other surfaces, spot test in an inconspicuous area.

Do not use on utensils, glasses and dishes.

Does not harm most (bathroom) (restroom) surfaces.

(For Soft Surface Spot Application:)

Do not use on silk, rayon acetate or satin fabrics.

Always test on a hidden (section) (area) of fabric.

To assure evacuation of can, avoid tilting more than 45° while spraying. (graphic depicting can being tilted)

To assure evacuation of can, avoid tilting more than 60° while spraying. (graphic depicting can being tilted)

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<< Additional USE DIRECTIONS (claim specific) – Specific to Professional Branded products Only >>

For Tuberculocidal Activity: (This product) is effective in 10 minutes at 20°C (68°F) on surfaces that have been thoroughly cleaned prior to application.

KILLS HUMAN IMMUNODEFICIENCY VIRUS TYPE 1 [HIV-1 AIDS Virus] (and HEPATITIS B VIRUS (HBV)) ON PRE-CLEANED ENVIRONMENTAL SURFACES / OBJECTS PREVIOUSLY SOILED WITH BLOOD / BODY FLUIDS in health care settings 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 HIV-1 [associated with AIDS] (and Hepatitis B Virus).

SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HIV-1 (and HBV) ON SURFACES / OBJECTS SOILED WITH BLOOD / BODY FLUIDS:

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

CLEANING PROCEDURES: Blood and other body fluids must be thoroughly cleaned from surfaces and objects before application of this product.

CONTACT TIME: Allow surface / object to remain wet for 30 seconds for HIV-1 (and HBV). (For Mycobacterium bovis BCG surfaces must remain wet for 10 minutes.) (For all other organisms, surfaces must remain wet for 10 minutes.)

DISPOSAL OF INFECTIOUS MATERIALS: Blood and other body fluids must be autoclaved and disposed of according to local regulations for infectious waste disposal.

<< Terminal Sterilant Statement – qualified metal surfaces >>

This product is not for use on critical & semi-critical medical devices or medical equipment surfaces.

<< Terminal Sterilant Statement – unqualified metal surfaces >>

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 enters normally sterile areas of the body. This product may be used to pre-clean or decontaminate critical or semi-critical medical devices prior to sterilization or high level disinfection.

Special Instructions for Cleaning and Disinfecting areas which may be infested with Hantavirus:

Rodent droppings and visible dust may be reservoirs for Hantavirus. If you are cleaning out a building that has been closed up, such as a cabin, shed, or garage:

1. Air out the building for at least 30 minutes by opening windows and doors.
2. Leave the building while it is airing out.
3. Do not vacuum, sweep or dust. This may spread the Virus through the air.
4. Thoroughly wet the contaminated areas with the product and allow to stand undisturbed for 30 seconds.
5. Carefully remove contaminated material and dispose by burial or burning. Contact your local or state health department for additional disposal methods.
6. Treat the surface again following the label directions and allow to stand undisturbed for 30 seconds.

Veterinary Practice / Kennels / Animal Care Facilities: For disinfecting hard, non-porous surfaces including equipment, utensils, cages, kennels, instruments etc. Remove all animals and feeds from the premises, crates, cages, and enclosures. Remove all litter, droppings, and manure from floors, walls, and surfaces occupied or traversed by animals. Empty all troughs, racks and other feeding / watering appliances. Thoroughly clean surfaces with soap or detergent and rinse with water. Saturate surfaces and allow to stand 10 minutes. Ventilate buildings and other closed spaces. Do not house animals or employ equipment until treatment has been absorbed, set, and dried. Thoroughly scrub all treated feed racks, automatic feeders, and watering appliances with soap or detergent, and rinse with potable water before use.

NOTE: Bracketed information is denoted as: << directive >>, { insert as noted }, (optional text), [required qualifier].
The term "this product" used throughout this document may be replaced with the marketed product brand name.
To use the term "germ" the product must be efficacious against 2 of the 3 major classes of organisms.
The product label must identify the specific bacteria, virus, fungus & mold.
The term "x" is a place holder for a number between 1 to 99.

19/19

<< PRECAUTIONARY / FIRST AID / STORAGE & DISPOSAL >>

PRECAUTIONARY STATEMENTS: Hazards to Humans and Domestic Animals
CAUTION: Causes moderate eye irritation. **Do not** spray in eyes, on skin or on 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	<ul style="list-style-type: none">• 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.
CONTACT NUMBER	
Questions? Comments or In case of an emergency, call toll free (1-800-228-4722) (1-800-677-9218). Have the product container or label with you when calling a Poison Control Center, or doctor, or going for treatment.	

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

<< STORAGE & DISPOSAL – Residential containers >>

STORAGE AND DISPOSAL:
STORAGE: Store in original container in areas inaccessible to small children. Keep securely closed.
PESTICIDE DISPOSAL: To avoid waste, use all material in this container according to label directions.
CONTAINER DISPOSAL: Do Not Puncture or Incinerate! Non-refillable container. Do not reuse or refill this container. (Replace cap and) Discard in trash or offer for recycling if available.

<< STORAGE & DISPOSAL – Commercial / Institutional / Industrial containers >>

(NOTE: Residue removal statement is not applicable for this container because it is an inherently non-refillable aerosol can.)

STORAGE AND DISPOSAL:
Do not contaminate water, food or feed by storage and disposal.
PESTICIDE STORAGE: Store in original container in areas inaccessible to children. Keep securely closed.
PESTICIDE DISPOSAL: Do Not Puncture or Incinerate! Non-refillable container. Do not reuse or refill this container. To avoid waste, use all material in this container according to label directions.
CONTAINER DISPOSAL: If empty: Place in trash or offer for recycling, if available. If partly filled: Call your local solid waste agency for disposal instructions.

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To use the term "germ" the product must be efficacious against 2 of the 3 major classes of organisms.
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