

777-68

114

09/25/2007

SEP 25 2007

Ms. Liane Jenkins
Registration & Regulatory Compliance Specialist
Reckitt Benckiser Inc.
Morris Corporate Center IV
399 Interspace Parkway
Parsippany, NJ 07054-0225

Subject: Lysol Brand Pre-Moistened Touch-Ups Disinfecting Cleaning Wipes
EPA Registration No. 777-68
Application Date: 5/29/07
Receipt Date: 5/31/07

Dear Ms. Jenkins:

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

- Submission of data to support disinfection claims against Influenza A (H1N1)
- Adding/revising various marketing claims

EFFICACY

- The proposed label claims that the product, Lysol Pre-moistened Touch Ups, is an effective hard surface disinfectant wipe with virucidal activity against Influenza A virus (H1N1) on pre-cleaned environmental surfaces at full strength at room temperature with a contact time of 30 seconds (label directions specify 10 minutes for general disinfection). These claims are acceptable as they are supported by the submitted data.
- All label references to "germs" must be qualified with the appropriate astericks. This product does not meet the criteria for an unqualified germ claim as laid out in the "CSPA Germs Letter" (<http://www.epa.gov/oppad001/germs.htm>). Revise the label to qualify all instances of the term.
- You must list ATCC numbers for all organisms appearing on the product label (See ATCC Letter, soon to be posted online). You may choose to list ATCC numbers for the tested organisms in one of the following locations: On the data matrix, on the master label (as optional text) with the listing of the organisms claimed or as the final page of the master label (as optional text).

CONCURRENCES

SYMBOL	7510C						
SURNAME	L. Jones						
DATE	09-18-07						

- 4. The nomenclature for Salmonella choleraesius (ATCC 10708) has been changed to Salmonella enterica by the ATCC. You must note this change on their product label.
- 5. On page 6 of the proposed label, you must add the phrase "on hard, non-porous surfaces" to the following claims: Controls the Flu Virus, Fights the Flu Virus and Flu Virus Control.

This same recommendation was previously made in an April 2006 letter from Velma Noble to the applicant.

- 6. On page 6 of the proposed label, you must clarify the claim "One step cleaning and disinfecting (sanitizing)" as well as all other broad claims which reference the product as a cleaner/disinfectant. Influenza A virus (H1N1) was not tested in the presence of a 5% soil load and the label further indicated that the product kills this virus on pre-cleaned environmental surfaces.
- 7. On page 7 of the proposed label, you need to list precleaning under the instructions for disinfection since at least on organism (Influenza A virus (H1N1) was not tested in the presence of a 5% soil load.

PRODUCT CHEMISTRY

Findings:

- 1. Pesticide Application Form 8570; OPP Id No. 305537.
- 2. One copy of previously approved CSF dated 8/11/05 with Agency approved letter.
- 3. Two copies of a new alternate CSF are acceptable.
- 4. See Confidential Appendix covering CBI.
- 5. Five draft copies of revised text master label (vchanges/additions indicated in red text)
- 6. Two copies of Data Matrix Forms 8570-35 dated 5/14/07.
- 7. All the active and inert ingredients used in this amendment are acceptable.

This amendment, which requested approval of a new CSF under the EPA Reg. 777-68 is acceptable.


GENERAL COMMENTS

A stamped copy of the accepted labeling is enclosed. Submit three (3) copies of your final printed labeling before distributing or selling the product bearing the revised labeling.

3/14

Should you have any questions or comments concerning this letter, please contact
Zenobia Jones at 703-308-6198.

Sincerely,

A handwritten signature in black ink, appearing to read 'Velma Noble', with a long horizontal flourish extending to the right.

Velma Noble
Product Manager 31
Regulatory Management Branch 1
Antimicrobial Division (7520C)

4/14

<< Front Panel >>

ACTIVE INGREDIENTS:

Alkyl (50% C14, 40%, C12, 10% C16)
Dimethyl Benzyl Ammonium Chlorides..... 0.32%

OTHER INGREDIENTS: 99.68%

TOTAL: 100.00%

KEEP OUT OF REACH OF CHILDREN

CAUTION: SEE BACK (SIDE) PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

NET CONTENTS: (1) (2) (9) (10) (12) (16) (15) (20) (25) (30)(35) (40) (45)(56) (60)(70) (75) (80) (85) (90) (95) (100) (105) (110) (120) (150) (200) (300) (500)
(Pouch) (Canister) (Box) (ct)
(Individually Wrapped) (Pre-Moistened) (Towelettes) (wet cloths)(wet wipes) (wet wipe rolls)
(7 X 5 3/4) (7" x 8") (7.0" x 8.0") (7.5" x 6.3") (7.5" x 7") (7.5 x 7.5) (7.5" x 7.5") (7.5 X 8) (7.5" X 8.25") (7.5" x 8.3") (7 1/2" x 10) (7.5 x 10) (8 x 5 3/4) (8" x 5 3/4") (8.5" x 10")
Does not include weight of dry wipe

<< Front or Back Panel >>

EPA Reg. No.: 777-68
EPA Est. No.: 777-NY-001
777-NJ-2
777-IL-1
777-MEX-001
8791-MO-1
052631-NJ-001
41925-WI-001
008251-WI-005
70930-PA-001
50757-WI-1

ACCEPTED
with **COMMENTS**
in EPA Letter Dated:
SEP 25 2007

Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
amended, for the pesticide,
registered under EPA Reg. No. **777-68**

See bottom or side (for Lot/Date code)

<< Back Panel >>

Questions? Comments? Call: (1-800-228-4722)

(or) Visit us at (www.lysol.com)

Made in U.S.A.

Made in Mexico

© RBI (year)

Distributed by: Reckitt Benckiser Inc., Parsippany, NJ 07054(-xxxx)

Important facts (about this product):

Container recyclable where recycling facilities exist.

Encourage your local authorities to establish a program to recycle this (bottle) (container).

This (canister) (container) is made of x% post-consumer recycled plastic.

Contains no (phosphates) (bleach) (ammonia) (silicones)

Does not contain (phosphates) (bleach) (ammonia) (silicones)

<< Back Panel – Optional text >>

Monday – Friday, 8:45 am – 4:30 p.m. [Eastern time]

Recycle Symbol

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.

5/14

<< Front or Back Panel - Packaging claims – use as bullet point or in paragraph format >>

(5) (10) more (extra) wipes (free)
2-Go
35% More Wipes (when compared to 70 ct canister)
Bonus (Economy) (Great) (super) (mega) (trial) (value) (refill) (Size) (Pack)
Convenient
(ct) Wipes!
Easy open (easy fill)
Easy to carry around the house
Economy size
Fills (2) (3) (4) (x) (ct) (size) (wipe) canisters
Great Value (less waste)
More Wipes(!) 70ct
No bottles, no sponges, no mess.
On the Go
Pack
Pull Up Here
Pop-Up-Cap
Refill (2) Pack
Refills (now) available
Resealable (stay-moist) pouch
Resealable (twin) (Pouch) (pack)
Reuse canister(s) instead of throwing (it) (them) away
Reuse (your) canister and save time and money
Super Size
Tear (here) (to open)
To Go
Travel Size
(Travel) (Portable) (Pack)
Tub Pack
Use in (35) (70) (75) (100) ct canister
Value (larger) (super) (jumbo) size
(Wipes) refill (value) (2) (3) (4) (5) pack

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6/14

<< Front or Back Panel - Marketing / Product Performance claims – use as bullet point or in paragraph format >>

(Citrus)(Summer Fresh) (Spring Waterfall) (Country) (Berry) (Green Apple) (Orange)(Scent)(Breeze)
(Improved) (New) (Formula) (3-in-1) (4-in-1) (All in one) (Antibacterial Action) (Deodorizes) (Disinfects) (Hospital
Disinfectant) (Mildewstatic) (Multi Action) (Multi Clean) (Multi-surface) (Quick) (Sanitizer) (Sanitizes) (Triple Action)
(Virucidal¹)

2-in-1 (wipe)

2 sides 1 for scrubbing, 1 for wiping

Abrasive

(Absorbs) (Absorbent)

(Also) fits (this product) canisters

Better Absorbency

Built-in (Micro) (tough) scrubbing fibers

Disposable

Each pre-moistened disposable wipe has a scrubbing side for (tough stains)(tough jobs) (like) soap scum and grease
and a softer side for wiping away everyday messes.

Easy to use

For everyday use

For Use in Kitchen, Bathrooms and All Around the House

Great for touch-up cleaning

Great for use in your kitchen, bathroom, and (throughout) (all over) the house.

Just wipe and throw away. (It's that easy.)

Lysol Brand

(Lysol) expert in disinfection for over 100 years

(Lysol) trusted for over 100 years

(Makes it) easy to (re-)fill canisters

Microlock Fibers (fiber) (weave) (grooves) (pattern)

(Now) (even) stronger wipes

(Now) (more durable) (stronger) (softer) (wipes)

(Now) (Stronger) (more durable) (than) (before) (ever)

(Now with) Quilted wipe

Perfect Size for (Kitchens) (and) (Bathrooms)

Power Grooves (fiber) (weave) (grooves) (pattern)

Ready to use

Same (wipe) (roll) you (find) (buy) in (Lysol) canisters

(Strong) (absorbent) (durable) (thick) (larger) (tough) (wipe)

(Stronger) more durable (wipe)

Superior strength

(The) One-step cleaner

The Power of Lysol

(This product) is (also) great on the "go" in {insert use sites}

Touch-Ups

Tough on (kitchen) messes.

Two-in-one wipe

Ultra-Weave (fiber) (weave) (grooves) (pattern)

Unbeatable strength

Use them {inert use sites} (where (bacteria) (virus) (fungi) (germs) be a concern.)

Use where you live, work and play

With Micro-Lock fibers

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7/14

<< Front or Back Panel - Cleaning claims – use as bullet point or in paragraph format >>

An efficient way to clean.
Build-In Scrubbing Fibers help clean away tough stains (like soap scum) (and) (baked on grease)
(Cleans) (and) (prevents) mold and mildew
Cleans better than (before) (ever)
(Cleans) (dissolves) soap scum (and) (baked on grease)
Clean(s) with the power of Lysol® Brand Products
Cleans with citrus power.
Controls Mold and Mildew
Cuts grease (and grime)
Cuts {insert soils}
Deep Down Clean!
{insert soils} disappear in a flash
Effectively cleans everyday messes
Fresh Clean Scent!
Freshens {insert use site}
Helps clean (away) (tough stains) (like) {insert soils}
(Improved)(Better)(Cleaning) (Wipes) (with) (criss-cross)(ridges)
(Improved) (More) (Better) (cleaning) (power) (performance)
Inhibits (prevents) mold and mildew (in damp and musty places).
Leaves a (long-lasting) (fresh) (clean) scent
Leaves a fresh (Citrus)(Floral)(Herbal)(Berry) (Green Apple) (Orange) (Country) (Scent)
Leaves your ({insert use site}) ({insert use surface}) with a fresh, clean scent
Leaves (household) (bathroom) (restroom) surfaces sanitary.
(Now) (With) (criss-cross) (raised) (ridges) (V-shaped) (pattern) (for) (better) (improved) (cleaning)
(performance)(power)
(Quickly) eliminates (filthy) (lingering) (food) odors
Removes (and cleans): {insert soils}
Removes tough odors (left behind) from (pets) (smoke) (cooking)
Streak-free cleaning
Wipes away more germey messes then ever before (in the home)

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8/14

<< Sanitizing - Hard non-porous, non-food contact surface claims - >>
<< front / back panel claim >>

(and even) (kills) (eliminates) 99.9% of (E.coli). (Listeria), (Strep) in 30 seconds***
Kills (Eliminates) 99.9% of bacteria
Kills (Eliminates) 99.9% of bacteria on hard, non-porous surfaces in seconds (in 30 seconds).***
Kills (99.9%) (of) (household) bacteria in 30 seconds.***
Kills (Eliminates) bacteria on hard, non-porous surfaces in seconds.***
One step cleaning and sanitizing
Sanitizes (Kitchen) (household) (bathroom) hard non-porous surfaces in 30 seconds.***
Sanitizes (Kitchen) (household) (bathroom) surfaces in 30 seconds.***
30 seconds is all it takes to kill 99.9% of bacteria***

<< back Panel qualifier >>

***Kills (Eliminates) 99.9% of (Campylobacter jejuni) (Escherichia coli) (Klebsiella pneumonia) (Salmonella choleraesuis) (Staphylococcus aureus) (Streptococcus pyogenes) (Listeria monocytogenes) on hard, non-porous surfaces in 30 seconds.
***Kills 99.9% of (the following) (bacteria) in 30 seconds: (Campylobacter jejuni) (Escherichia coli) (Klebsiella pneumonia) (Salmonella choleraesuis) (Staphylococcus aureus) (Streptococcus pyogenes) (Listeria monocytogenes)
***Kills 99.9% (of) (Campylobacter jejuni) (Escherichia coli) (Klebsiella pneumonia) (Salmonella choleraesuis) (Staphylococcus aureus) (Streptococcus pyogenes) (Listeria monocytogenes) (commonly found) (in the kitchen) (on kitchen surfaces) in 30 seconds

<< front / back panel claim >>

Kills (Eliminates) 99.9% of (Campylobacter jejuni) (Escherichia coli) (Klebsiella pneumonia) (Salmonella choleraesuis) (Staphylococcus aureus) (Streptococcus pyogenes) (Listeria monocytogenes) and (Human Coronavirus) (Human Immunodeficiency Virus Type 1) on hard, non-porous surfaces in 30 seconds.
Kills 99.9% of the following in 30 seconds: (Campylobacter jejuni) (Escherichia coli) (Klebsiella pneumonia) (Salmonella choleraesuis) (Staphylococcus aureus) (Streptococcus pyogenes) (Listeria monocytogenes) and (Human Coronavirus) (Human Immunodeficiency Virus Type 1)
Kills 99.9% (of) (Campylobacter jejuni) (Escherichia coli) (Klebsiella pneumonia) (Salmonella choleraesuis) (Staphylococcus aureus) (Streptococcus pyogenes) (Listeria monocytogenes) and (Human Coronavirus) (Human Immunodeficiency Virus Type 1) (commonly found) (in the kitchen) (on kitchen surfaces) in 30 seconds

9/14

<< Front or Back Panel – Disinfecting & Deodorizing claims – use as bullet point or in paragraph format >>

Cleans (deodorizes) (disinfects) (eliminated odors)
(Cleans) (Controls) (kills) mold and mildew
Controls (the) Flu Virus
(Deodorizes) and (sanitizes) as it clean
Disinfects and cleans tough stains
Disinfecting Cleaning Wipes
Disinfects hard non-porous non-food contact surfaces {insert use sites}
Disinfects (your) ({insert use sites}) (and) (or) ({insert use surfaces})
Each pre-moistened, disposable wipe (is treated with a special cleaner) (that actually), kills germs
(even bacteria that cause odors) (wherever you use it)
(Effective) (cleaning) (disinfecting) (sanitizing) has never been (faster or easier) (more convenient).
Effective (disinfecting) (sanitizing) for use in {insert use sites}
Effective against (bacteria*) (fungi*) (viruses[†]) (germs**) {insert 'A – B – C' organisms}
Eliminates (Removes) odors
Eliminates (Removes) (bacteria*) (fungi*) (viruses[†]) (germs**) from {insert use surfaces}
Fights the Flu Virus
Flu Virus Control
For general (cleaning) (and) (disinfecting) (sanitizing) (hard non-porous) (non-food contact) surfaces.
Germ (killer) (destroyer) (eliminator)
Lysol Brand Disinfectant products aid in the reduction of cross-contamination of germs (on hard, non-porous surfaces)
(Helps) eliminate odor-causing bacteria
Hospital Type (disinfectant) (disinfection).
Household (Disinfectant)(Sanitizer)
Kills (Eliminates) 99.9% of germs** (on hard, non-porous surfaces)
Kills (Eliminates) 99.9% of (Flu Virus**) (Salmonella**) (Staph**)
Kills (Eliminates) (Disinfects) (kitchen) (bathroom) (common) (household) (bacteria*) (viruses[†])
(fungi*) (mold) (germs**)
Kills (kitchen) Germs**
Kills germs** that ordinary cleaners don't.
Kills germs** while it cleans.
Kills (germs) (bacteria) (viruses) (you can't see): (Flu Virus**) (Salmonella**) (Staph**)
Kills (bacteria*) (viruses[†]) (and) (fungi*) (germs**) while it cleans tough (bathroom) messes.
Kills germs** and controls the (spread) (growth) of fungi and mold.
Kills Influenza A (Strain New Caledonia/20/99) (Flu virus) in one (1) minute.
Kills avian influenza A on pre-cleaned environmental surfaces
Kills odor-causing bacteria
Kills the (influenza) flu virus[†]
Large Size Disinfecting cloths
On hard, non-porous, inanimate environmental surfaces this product kills the following
(bacteria*) (fungi*) (viruses[†]) (germs**): {insert 'A – B – C' organisms}
One step (cleaning) (and) (Disinfecting) (Sanitizing)
(Quickly)(Removes) (bacteria*) (fungi*) (viruses[†]) (germs**) {insert 'A – B – C' organisms}
Quickly wipe down commonly touched surfaces around the kitchen such as {insert use surfaces}
(bacteria*) (fungi*) (viruses[†]) (germs**) (throughout the house)
The fast convenient way to (clean) (disinfect) (and) (sanitize) hard non-porous surfaces (anywhere you travel).
The quick and easy way to (clean) (and) (disinfect) (sanitize) (the following hard, non-porous) (non-food contact surfaces) (anywhere you travel): {insert use surfaces}
(This product) (cleans and) (disinfect) (sanitize) the following surfaces {insert use surfaces}
(This product) (is) the (quick) (convenient) way to (clean) (and) disinfect (sanitize) (hard non-porous surfaces) your (household) (kitchen) surfaces.
(This product) meets efficacy standards for (hospital type) disinfectant (sanitizing) wipes.
(This product) is a mildewstatic and will effectively (inhibit) (prevents) the growth of (mold and) mildew on hard non-porous surfaces.
(This product) kills {insert 'A – B – C' organisms} (on hard, non-porous surfaces) (in 10 minutes)
(This product) kills (the following viruses) (Human Coronavirus) (Human Immunodeficiency Virus) (on hard, non-porous surfaces) in 30 seconds
Use to disinfect (kitchen) (surfaces) (before) (after) (cooking) (preparing) (meals) (dinner)
Use them (on kitchen counters) before and after cooking to kill (common) (bacteria*) (viruses[†]) (germs**)
Virus (killer) (destroyer) (eliminator)

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<< Back Panel - Use directions – IMPORTANT: Advisory statements must be included were appropriate >>

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

<< For canister packaging >>

To Open Package: Open cap lid and pull up firmly on lid to remove the entire cap from the canister. Locate wipe at the center of the roll and insert corner of wipe through opening in lid. **DO NOT PUSH FINGER THROUGH OPENING.** Replace lid. Pull sheet up and slightly to side. Always snap lid securely shut between uses to prevent moisture loss.

To Open Package: Pull up tab and remove large cover. Remove inner tab loop from cover hinge. Insert loop into opening. Thread first sheet in center of roll through loop. Replace cover. Pull loop back through opening. Pull each sheet up and slightly to the side. Always snap lid securely shut between uses to prevent moisture loss.

To Open Package: Open cap lid. Pull up wipe from center of the roll and slide corner of wipe into smaller opening. Pull wipe up (and slightly to the side) to (remove) (use) (start). (After use,) snap lid securely shut (between uses) to prevent moisture loss.

<< For pouch packaging >>

To Open Package: Peel back the front label slowly. Remove towelette (as needed) (and reseal pouch to avoid moisture loss). Reseal pouch by firmly running thumb over the label. Throw away soiled wipe then done.

To Open Package: Open pouch by peeling back the seal. Remove one (towelette) (this product) and reseal pouch to avoid moisture loss. Use abrasive side for tougher soils and soft side for light duty cleaning. Throw away soiled wipe when done.

<< For Refill packaging >>

To Open Refill Package: Open (bag)(pouch)(box)(container). Place wipes in (refill) (x count) canister. Do not use wipes in this refill package.

To Refill: Remove the entire cap from the canister. Place refill wipes in canister.

<< Use directions for all packaging types >>

To Clean Hard Surfaces (Including Toilet Seats): Use a fresh towelette to wipe surface. Toss dirty wipe away.

To Sanitize Hard Non-Porous Non-Food Contact Surfaces (Including Toilet Seats):

Use enough fresh towelettes to thoroughly wet surface(s). Wipe surface and allow to remain wet for 30 seconds. Allow surface(s) to air dry. (Toss dirty wipes away.) To sanitize heavily soiled surfaces, preclean surfaces using a fresh towelette.

To Disinfect Hard Non-Porous Non-Food Contact Surfaces (Including Toilet Seats): Use enough fresh towelettes to thoroughly wet surfaces. Wipe surface and allow to remain wet for 10 minutes. Allow surface(s) to air dry. (Toss dirty wipe away.) To disinfect heavily soiled surfaces, preclean surfaces using a fresh towelette.

To Disinfect Toys: Use enough fresh towelettes to thoroughly wet surfaces. Wipe surface and allow to remain wet for 10 minutes. Allow surface(s) to air dry. (Toss dirty wipe away.) Rinse thoroughly after use.

To (Clean) (and) (Sanitize) (and) (Disinfect) Hard Non-Porous Non-Food Contact Surfaces (Including Toilet Seats) (and) (other bathroom surfaces):

To clean: Use a fresh towelette to wipe surface. Toss dirty wipe away.

To Sanitize: Wipe surface and allow to remain wet for 30 seconds. Allow surface(s) to air dry. **To Disinfect:** Wipe surface and allow to remain wet for 10 minutes. Allow surface(s) to air dry. To (disinfect) (sanitize) heavily soiled surfaces, preclean surfaces using a fresh towelette.

To Control and Prevent the Growth of Mold and Mildew (and their odors): Pre-clean hard, non-porous surfaces. Wipe surface and allow to remain wet for 10 minutes. Allow surface(s) to air dry. Repeat applications in weekly intervals or when mold and mildew growth appears.

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<< Advisory Statements >>

- Do not use (this product) on utensils, dishes or glasses.
- Do not flush (in toilet).
- For food contact surfaces rinse with clean potable water after using this product.
- For other surfaces, spot test in an inconspicuous area.
- Not (intended) for personal hygiene.
- Not recommended for (glass,) (mirrors,) (polished) or (bare wood) (surfaces).
- Rinse food contact surfaces with clean potable water after using this product.
- Unplug small electrical appliances before (use) (cleaning) (disinfecting) (with this product).
- Will not harm (your) (septic tanks) (or) (plumbing).

<< Back Panel >>

<< IMPORTANT: All organisms must be identified by genus & species.
Abbreviations may be included but must appear in (parens). >>

<< Hard non-porous surfaces >>

- << A. 10 Min. Disinfection against Bacteria >> Pseudomonas aeruginosa (Pseudomonas)
Salmonella choleraesuis (Salmonella)
Staphylococcus aureus (Staph)
- << B. 10 Min. Disinfection against Virus >> Human Immunodeficiency Virus Type 1 [HIV-1] [AIDS Virus]
(HIV-1 was tested in the presence of 5% serum organic soil load)
Influenza A (Strain New Caledonia/20/99) (Flu virus)
Respiratory Syncytial Virus (RSV)
(- an important cause of ear infections in children)
(- the leading cause of lower respiratory infection in children)
Human Coronavirus
- 30 sec Disinfection against Virus >> Human Coronavirus
Human Immunodeficiency Virus Type 1 [HIV-1] [AIDS Virus]
(HIV-1 was tested in the presence of 50% human whole blood)
Avian Influenza A (A/Malaya/302/54) (ATCC #VR-98)
- One (1) Min. Disinfection against Virus >> Influenza A (Strain New Caledonia/20/99) (Flu virus)
- << C. 10 Min. Disinfection against Fungi >> Trichophyton mentagrophytes (Athlete's Foot Fungus)
Aspergillus niger (mold & mildew)
- << D. Fungistatic against Fungi >> Aspergillus niger (mold & mildew)
- << E. *** 30 Sec. Sanitization against Bacteria >> Campylobacter jejuni
Escherichia coli O157:H7 (E. coli O157:H7)
Klebsiella pneumonia
Salmonella choleraesuis (Salmonella)
Staphylococcus aureus (Staph)
Streptococcus pyogenes
Listeria monocytogenes

Symbol Designation – used on product labels:

Single asterisk (*)	bacteria*	used for identifying disinfection against specific bacteria.
Dagger (†)	viruses†	used for identifying disinfection against specific viruses.
Double asterisk (**)	germs**	used for identifying disinfection against specific bacteria and virus or fungi.
Triple asterisk (***)	sanitizes***	used for all claims of sanitization

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<< Back Panel >>

<< Soil / Surface / Use Site - May be listed on product label in plural form >>

Soils: (Graphic – depicting soil)

Bacon Fat	Gravy	Mud	Stains
Baked on cheese	(Burnt on) Grease	Oil	Sticky messes
Bathtub Rings	Grime	Outdoor Grime	Tea (stains)
Coffee stains	Hard Water (Stain)	Pancake mix	Tomato sauce
Cooking splashes	Honey	Pet Stain	Toothpaste
Dirt	Jelly	Smudges	Tough Soil
Fingerprint	Juice stains	Limescale	Wine (stains)
(Burnt on) Food (Stains)	Mildew Stain	Soap Scum	

Surfaces: (Graphic – depicting surfaces)

Appliance (Exterior) (Handles)	Garbage Can (Pail)	Sink (Basin)
Bathtub (Tub)	Glazed Ceramic Tile	Sports equipment
Changing Table	Glazed Porcelain Tile	Stainless Steel [^]
Computer (Mouse)	Keyboards	Stove (Stovetop)
Counter (Countertop)	(Kitchen) Counter (Countertop)	Table (Tabletop)
Cribs	Kitchen Surfaces	Telephones (phones)
(Diaper) changing (Counters)	Light switches	(Toilet) (Urinal) Exteriors
(tables)	(Non-wood) (Baby) (Furniture)	Toilet Seats
Diaper Pail	(non-wood)(finished) Cabinets	(Plastic) Toys ¹
Door Knob (Handle)	(non-wood) Highchair (non-food contact area)	Vanity Top
Enamel Tile	Plastic Laundry Basket (Hamper)	Washable Wall
Exhaust Fan (Hood)	Refrigerators exteriors	
Exterior of Toilets	Remote Control	
Faucet	Shower (Stall) (Area)	
Fixtures		

[^]Non-Medical or Fixture

¹Use on toys required a rinsing step after disinfection – follow the Directions for use for Toys.

Household Use Sites: (Graphic – depicting use site)

Automobiles (Interiors)	Cars (Interiors)	Office
Basement	Children's rooms	Pet areas
Bathroom (restroom)	Home / House	Storage Areas
Bedroom	Kitchen	Vacation homes
Boats	inside cars	

Business Use Sites: (Graphic – depicting use site)

Airports	Health Clubs	(Public) Restroom
Ambulances	Hospital	(Public) Telephones
Bowling Alleys	Hotel / Motel	Restaurant
Classrooms	Kennels	Rest Stops
Clinics	Laboratories	RV
Cuspidors	Malls	School
Day Care Center	Military Institutions	Sick Room
Dental Office	Nursery (Schools)	Stretchers
Doctors Office	Nursing Home	Veterinary (Offices)
Examination Tables	Office (Building)	
Gas Stations	Operatories	
Grocery/Shopping	Patient Chairs	
Carts	Physician's Office	

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.

<< Back Panel - IMPORTANT: The following is required for claims against: >>

<< Human Immunodeficiency Virus Type 1 [HIV-1] [AIDS Virus] >>

KILLS HUMAN IMMUNODEFICIENCY VIRUS TYPE 1 [HIV-1] [AIDS Virus] ON PRECLEANED 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].

SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HIV-1 OF SURFACES / OBJECTS SOILED WITH BLOOD / BODY FLUIDS:

PERSONAL PROTECTION: When handling items soiled with blood or body fluids, use disposable latex gloves, gowns, masks or 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 10 minutes.

DISPOSAL OF INFECTIOUS MATERIALS: Blood and other body fluids should 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.

<< Animal Care Facilities >>

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 portable water before use.

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<< Back Panel >>

PRECAUTIONARY STATEMENTS: Hazards to Humans and Domestic Animals
CAUTION: May cause eye irritation. Avoid contact with eyes. Wash hands after use.

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.	

<< Storage and Disposal language – Household containers >>

STORAGE AND DISPOSAL: (Store unopened package in a cool, dry place in areas inaccessible to small children.) Dispose of wipe in trash after use. (Reseal)(Close) lid between uses to retain moisture. Do not reuse empty container. Offer empty container for recycling. If recycling is not available, discard container in trash.

<< Storage and Disposal language – pouch >>

STORAGE AND DISPOSAL: Store unopened package in a cool, dry place in areas inaccessible to small children. Dispose of wipe in trash after use. Discard empty envelope in trash.

<< Storage and Disposal language – refill >>

STORAGE AND DISPOSAL: (Store unopened package in a cool, dry place in areas inaccessible to small children.) Dispose of wipe in trash after use. (Reseal)(Close) lid between uses to retain moisture. (Refill (only) with [this product].) (If not refilling, offer empty container for recycling. If recycling is not available, discard container in trash.)

STORAGE AND DISPOSAL: (Store unopened package in a cool, dry place in areas inaccessible to small children.) Offer empty container for recycling. If recycling is not available, discard (bag)(pouch)(box)(container) in trash.

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