



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

October 3, 2022

Abbi Turner
Senior Regulatory Associate
Reckitt Benckiser LLC. D/B/A Reckitt Benckiser
Electronic Transmittal: Abbi.Turner@reckitt.com

Subject: PRIA Label Amendment – Amendment to add images, new marketing claims and images, pet-relevant viruses and bacteria and disinfection in dilution claims
Product Name: ANGEL
EPA Registration Number: 777-126
Received Date: 1/28/2022
Action Case Number: 00338748

Dear Abbi Turner:

The amended label referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable. This approval does not affect any conditions that were previously imposed on this registration. You continue to be subject to existing conditions on your registration and any deadlines connected with them.

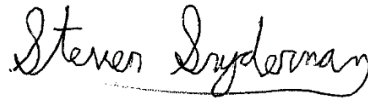
A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. Pursuant to 40 CFR 156.10(a)(6), you must submit one copy of the final printed labeling before you release the product for shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR 152.3.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by the Agency. See FIFRA section 2(p)(2). If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) lists examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process, FIFRA section 12(a)(1)(B). Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Assurance.

Page 2 of 2
EPA Reg. No. 777-126
Action Case No. 00338748

Your release for shipment of the product constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6. If you have any questions, please contact Jamie Gobreski by phone at 202-566-0748 or via email at gobreski.jamie@epa.gov.

Sincerely,

A handwritten signature in black ink that reads "Steven Snyderman". The signature is written in a cursive style with a horizontal line underneath the name.

Steven Snyderman, Product Manager 33
Regulatory Management Branch II
Antimicrobials Division (7510M)
Office of Pesticide Programs

Enclosure: Stamped Final Label

<< Front Panel >>

ACTIVE INGREDIENT:

Hydrogen Peroxide: 0.88%

OTHER INGREDIENTS: 99.12%

TOTAL: 100.00%

KEEP OUT OF REACH OF CHILDREN.

(NET CONTENTS:) X FL. OZ. ((X PT.) (X QT.) (X FL. OZ.)) X (mL)
(L)

X x X FL. OZ. (EACH:) X FL. OZ. ((X PT.) (X QT.) (X FL. OZ.)) TOTAL: X FL. OZ. ((X PT.) (X QT.) (X GAL.) (X FL. OZ.)) X
X (mL) (L) (mL) (L)

<< Front / Back Panel >>

EPA Reg. No.: 777-126

EPA Est. No.:

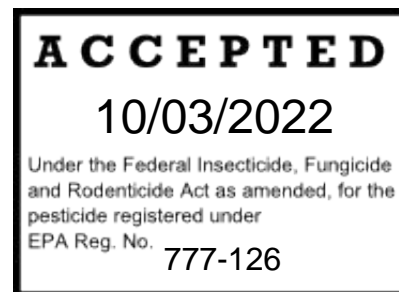
- | | | |
|----------------------|------------------------|------------------------|
| 312-WI-3 (Y) (YY) | 09019-OH-3 (Y) (YY) | 74291-MO-1 (Y) (YY) |
| 475-MO-1(Y) (YY) | 11525-IL-1(Y) (YY) | 82206-KY-1 (Y) (YY) |
| 475-PA-1 (Y) (YY) | 13891-IN-1 (Y) (YY) | 82206-NY-003 (Y) (YY) |
| 777-CA-001 (Y) (YY) | 38654-NJ-001 (Y) (YY) | 83973-IL-1 (Y) (YY) |
| 777-GA-1 (Y) (YY) | 38654-PA-001 (Y) (YY) | 86091-NC-1 (Y) (YY) |
| 777-IL-1 (Y) (YY) | 50757-WI-1 (Y) (YY) | 86091-WI-1 (Y) (YY) |
| 777-MO-1 (Y) (YY) | 50757-WI-3 (Y) (YY) | 87871-NY-1 (Y) (YY) |
| 777-MO-2 (Y) (YY) | 54487-GA-1 (Y) (YY) | 87871-NY-2 (Y) (YY) |
| 777-PA-001 (Y) (YY) | 58996-MO-1 (Y) (YY) | 87977-MI-1 (Y) (YY) |
| 777-POL-1 (Y) (YY) | 61203-MA-001 (Y) (YY) | 92309-NJ-1 (Y) (YY) |
| 777-OH-1 (Y) (YY) | 61206-MA-001 (Y) (YY) | 058455-IN-1 (Y) (YY) |
| 777-NJ-2 (Y) (YY) | 63650-WI-1 (Y) (YY) | 075371-IN-001 (Y) (YY) |
| 8251-WI-005 (Y) (YY) | 68058-IL-001 (Y) (YY) | 075371-IN-003 (Y) (YY) |
| 09019-OH-1 (Y) (YY) | 69209-MA-001 (Y) (YY) | XXXXX-YY-XX (Y) (YY) |
| 09019-OH-2 (Y) (YY) | 70424-CAN-001 (Y) (YY) | |
| | 71420-CAN-1 (Y) (YY) | |

(See bottom or side) (for) Lot / Date code) (EPA) (Est.) (Establishment) (#) (No.) (Number)
(Beginning of) (batch) (lot) code indicates EPA (Est.) (Establishment) (#) (No.) (Number)
See (batch) (lot) code for EPA (Est.) (Establishment) (#) (No.) (Number)

<< Back Panel >>

(Contains no (phosphates) (phosphorous))
This bottle is made of 25% post-consumer recycled plastic.

Questions? (1-800-228-4722) (1-800-677-9218) (1-xxx-xxx-xxxx)
(For (more) ingredient (and other) information (visit) (www.rbnainfo.com))
((Want) (For) (more) info on ingredients (& tips) visit (www.rbnainfo.com))
US Patents: (www.rb.com/patents) (www.reckitt.com/patents)
Distributed by: Reckitt Benckiser, Parsippany, NJ 07054-xxxx
(Made in {insert country}) © {year} (RB) (Reckitt) (Benckiser) (LLC)
Company graphic logo



<< Back Panel – optional text >>

Recycle symbol

IMPORTANT: For directions for use and first aid instructions in Spanish, please call 1-877-843-3817.

Spanish Translation:

IMPORTANTE: Para instrucciones de uso y primeros auxilios en español por favor llame al 1-877-843-3817.

Learn more about (the importance of good hygiene habits) (and) (the appropriate use of disinfectants) (in good hygiene)
(and the many ways that Lysol® is promoting good hygiene habits) (for your family and community)
(Be a Part of Lysol®) (Learn more about Lysol®)

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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 placeholder that represents a number between 1 and 200.
The term "Y" is a place holder for a character A – Z.
The text "hard, non-porous surface(s)" and the appropriate contact time will be disclosed in the use directions or in the claims where relevant as indicated by the directives
Dilution claims will only be used on products that have dilution use directions.
Appropriate organisms will be specified in the disinfection qualifiers *, **, †

(Download)(Available) (at)(on) (the) ({Insert for Lysol® app logo}) ({Insert Apple App store icon}) ({Insert Google Play icon}) ({Insert Alexa icon}) ((to) (and) help track the daily cold & flu) ((to) (and) get prevention tips) ((to) (and) help stay ahead of cold & flu) ((to) (and) stay informed about the cold & flu) ((to) (and) learn more about the cold & flu)
(Or) (just) Ask Alexa ({Insert Alexa icon}) ((to) (and) help track the daily cold & flu) ((to) (and) get prevention tips) ((to) (and) help stay ahead of cold & flu) ((to) (and) stay informed about the cold & flu) ((to) (and) learn more about the cold & flu)

<< Back Panel – optional text-continued >>



[[Use your phone to] go here -and/or- scan [[the] tag -or- [this] code] to learn -or- get -or- see [more] uses "or" information [°n how-to-use [This Product]] -or- [how-to] tips -or- [how-to [-use]] videos]

<< NOTE: Any claim may appear on either FRONT / BACK panel in bullet / paragraph format – Unless otherwise noted. >>

<< INTRODUCTORY 6-mos. CLAIMS – will only appear on graphic label for the first 6 months product is on shelf >>

(Introducing) (New) (Lysol pet solutions⁽⁷⁾) (formula) (disinfecting cleaner) (multi-purpose) (multi-surface) (cleaner) (spray) formulated to (address) (eliminate) (neutralize) (remove) (effectively) (clean) (dried-on) (everyday) (pet messes) (dog messes) (cat messes) (99.9% of germs⁹) (on) (hard surfaces like) ({insert sites / surfaces – see Appendix 2}) (even) (in) (when) (dilut(ion)(ed))
(New) (New & Improved) (Complete) (Formula) (Formulation) (Fragrance) (Scent)
(New(est)) (from) (introducing) Lysol (pet(s)) (solution(s)) ⁽⁷⁾ (formula(ated) a (disinfect(ion)(ant)) (disinfecting) (and) (clean(s)(er)(ing) (multi purpose) (multi-surface) (spray(er) (trigger) (formulated) (to address) (to neutralize) (to remove) (effective(ly)) (clean) (efficient(ly)) (Quick Cleaning) (Quickly cleans) (for) (specific) (tough(er)) (hard(er)) (dried-on) (general) (everyday) (regular) (germy**) (germs**) (pet messes) (dog messes) (cat messes) (mess(es)) (on) hard surfaces like {insert sites / surfaces – see Appendix 2})
(New) (Sprayless) (Unique) (Design) (Dispensing) (Reduces Overspray) (No Overspray)
(New) (Improved) (Advanced) (Turbo) (Trigger) (for) (Cleans) (with) (Xx) (More) (Cleaning Power) (Force) (with Every Spray) (vs previous trigger) (Δ)
(New) (Improved) (Advanced) (Turbo) (Trigger) (for) (with) (Wide(r) (Coverage) (Spray) (Power) (Foam) (for) (Better) (Faster) (Quicker Cleaning) (Coverage) (Cleaning) (vs previous trigger) (Δ)
(New) (Improved) (Advanced) (Turbo) (Trigger) (Now) 100% recyclable (vs previous trigger) (Δ)

<< FRAGRANCE CLAIMS >>

Citrus (Blossom) (Cedar) (Breeze)	Cool Lavender	Oxygen Splash
(Orchard) (Sparkle) (Zest)	(Cool) Spring Breeze	Sweet (Citrus)
(Clean)	(Fresh)	(Sundrenched) (Crisp) Linen
Coconut (Water) (&) (Sea) (Minerals)	Mountain Fields	

(Scent) (Fragrance) (Free) (Unscented) (Aroma)

<< PACKAGING CLAIMS >>

(x fl oz. (at) (for) (the) x fl oz. Price) (x fl oz. (at) (for) (the) Price of x fl oz.)
(Bonus) (X%) (More) (Free) (Value) (+) (pack) (trigger) ⁽²⁾ ((vs.) (when compared to) X FL. OZ. (size) [Insert Lysol Brand Name])
(Bonus) (Bonus x%) (Bonus x fl oz.) (x% Discount) (x% More (Free)) (x fl oz. Free) (compared to x oz.)
(Comfort) (Easy (to) Grip) (Easy (to) Store) (Ergo)(Ergonomic)
Control where you put your cleaner
(Controlled) (Convenient) (Dispenser) (Dispensing) (No Drip) (Sprayless)
(Decorative) (Dispenser) (Matches) (Décor) (Leave on counter) (Leave it out) (No need to clear your counters)
Designed (to) (stay) (be placed) (sit) (on) (for) (the) (Kitchen) (and) (or) (Bathroom) counter(s)
(Economy) (Great) (Mega) (Multi) (Super) (Trial) (Value) (Pack) (Refill) (Size)
Free (Dispenser) (Refill) with purchase of (refill) (dispenser)
Intuitive (to use)
Lysol Disinfectant (bundle) (kit)
(Money back guarantee)(Satisfaction Guaranteed)

NOTE: Bracketed information is denoted as: << directive >>, {insert as noted}, (optional text), [required qualifier].
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(More than) (Over) (x # of squirts per bottle) (x # of sprays per bottle) (x # of uses per bottle)
Refills X Times
Save (X%) (per fluid ounce)
Small and compact
Space saver
Stop spraying product (everywhere)(where you don't want it to go)
(Take the Lysol® Challenge) (Try it yourself) (or) (Get your money back)
The Container contains no metallic parts
This (X) (Fluid Ounce) (fl oz) (Container) is equal to (X) (uses) (wipes) (quick) (touch ups) (cleaning) (occasions) (cleans) (dabs) (taps) (sprays)
X (More) (Dispenses) (Free) (Uses) (Sprays) (per bottle)
X Refill=(X Dispenses) (X Dispensers)
(Up to) (X)x (Wide(r) (and) (More) (Powerful⁵) (Spray) (Foam) for (a) (an) (Easier) (Quicker) (Clean) (Cleaning) (vs previous trigger) (Δ)

<< CROSS-PROMOTIONAL CLAIMS >>

Consumer: Only one coupon is redeemable per purchase and only on specified products and sizes. You pay any sales tax. May not be reproduced, purchased, traded or sold. Any other use constitutes fraud.

Expires xx/xx/xxxx

Like (this) ({insert Lysol brand name}) (trigger) (cleaner)? Try (our) ({insert Lysol brand name}) ({insert picture of Lysol product})

Like this fragrance? Try (our) other Lysol® products ({insert picture of Lysol product})

Like this product? Try (our) other Lysol® products ({insert picture of Lysol product})

Manufacturer's coupon

Retailer: You are authorized to act as our agent and redeem this coupon in acceptance with RB Coupon Redemption. Policy: face value plus 8¢. Send coupons to: Reckitt Benckiser, CMS Dept. #26600, 1 Fawcett Drive, Del Rio, TX 78840. Cash value 1/100 of 1¢. Good only in the U.S.A. Void where prohibited.

(Save) (\$) (X) (%) (Off) (free) (now) (up to) (on) (any) (X) (single packs of) (triple pack of) {insert Lysol brand name} (Lysol products) (X fl. oz. or larger size)

(Save (Now) XX(cent sign) (on) (any) (X) ({insert Lysol brand name}) (X (ct) (oz) or higher))

Try (our) other Lysol® cleaning products ({insert picture of Lysol product})

Try (our) other Lysol® fragrances ({insert picture of Lysol product})

Try (our) Lysol® family of cleaning products ({insert picture of Lysol product})

<< Front or Back Panel-PURCHASE / SCHOOL SUPPLY PACKAGE CLAIMS >>

Back to school (item) (special) (value) (limited time) (limited edition) (pack) ⁽¹⁾

Back to school Supply Value Pack ⁽¹⁾

(Buy) (x) for Daycare (Center)/(x) for Home⁽¹⁾

(Buy) (x) for Teacher / (x) for Home ⁽¹⁾

(Buy) (x) for Home / (x) for Teacher ⁽¹⁾

(Buy) (x) for Kitchen / (x) for Bath (/ 1 for Living Room)

(Buy) (x) for School / (x) for Home ⁽¹⁾

(Buy) (x) for Home / (x) for School ⁽¹⁾

(Buy) (x) for Home / (x) for Office

(Buy) (x) for Office / (x) for Home

Get ready for back to school ⁽¹⁾

Great value for back to school

(Important) school supply checklist (item) ⁽¹⁾

(Key) Back to school shopping list (item) ⁽¹⁾

School Supply Pack ⁽¹⁾

(X) Box Top(\$)(s) (for Education)

(x) Box Tops on (back) (side) of pack

(x) eBoxTops™ No Purchase Necessary see (side) (back) for details

Box Tops for Education and associated words and designs are trademarks of General Mills, used under a license. (XXXX) ©General Mills

Do not remove [label] [sticker]/cut out Box Tops for Education proof of purchase until product has been ((completely) (used) (finished) (emptied))

Earn xX Box Top(\$)(s) for Education

Go to (boxtops4education.com) (BTFE.COM) for (details) (rules) (instructions)

More Cash for your School

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No More Clipping
Official Box Top(\$)(s) for Education Brand
Scan Your Receipt
See (details) (rules) (instructions) on (top) (back) (side) (or) (sticker)
See How At BTFE.COM
See (top) (back) (side) (sticker) for (details) (rules) (and) (instructions)

<< MARKETING CLAIMS >>

(At Lysol) we know your pets are (your) family
Lysol (Pet Solutions ⁽⁷⁾) knows your pets are (your) family
Modern (design) (look) (cleaning solution)
Press for success
Scratch (and) (&) ('N) Sniff (Try) (Try Me) (Try Me Out) (Scratch Me) (Scratch Here)
(Scratch and Sniff) (Smell) (Smelling) (Smells)
(Sleek) (modern) (simple) (unique)(exclusive) Design
Tap and go
There when you need it the most
(Top) (Dispenser) fits your hand
(Try Me) (Try Me Out) (Scratch Me) (Scratch Here)
Up to (X) (month) (months) (days) (weeks) (of) (taps) (swipes) (wipes)⁴
(With) (a) (fresh) (light(ly)) (clean) (breezy) (breeze) (citrus) (orchard) (spring) (summer) (sundrenched) (linen) (fragrance) (scent)
(scented)
Works great (smells great)

<< CLEANING CLAIMS >>

2 in 1 Cleans (and) Deodorizes
3 in 1 Cleans Deodorizes (and) disinfects**
xX (the) Cleaning Power on {insert soils – see Appendix 2}
(X)(%) more cleaning power⁽⁵⁾
(x)X (More) (Force) (Cleaning Power) for (a) (More) (Powerful⁵) (Consistent) Spray (vs previous trigger) (Δ)
A bleach-free clean
A convenient way to (clean) (disinfect) (and) (deodorize)
(A formula) that leaves a streak-free shine
(A) (Modern) (Quicker) (way) (to) clean
(Advanced) (Ultimate) (Ultra) (Versatile) (Ready to Use) (Deep) Clean(s)
Always (there)(ready) (within arms reach)(ready to clean)(ready for you)(at your fingertips)
Always Tip Top (clean) (with Lysol Tap Top™)
Antibacterial ({insert sites / surfaces – see Appendix 2}) (surface) cleaner
(Better than ever) (cleaning) (and disinfection) for your (kitchen) (and) (bathroom) (floors)
Better than ever on {insert soils – see Appendix 2}
Better cleaning than (paper towel and water) (sponge) (rag) (towel)
Bleach free³
Bleach alternative
Bubbles so you know it's working
(Clean & Simple) (Complete) (Complete Clean) (Easy) (Easy to use) (Everyday Cleaner) (Everyday Use)
(Effective) (H2O2) (Modern)(Multi-Action) (Multi-Clean) (Multi-Purpose) (Multi-Surface) (Cleaner) (Ready to use) (Streak-Free) (Ultra)
(Versatile) (with) (Hydrogen Peroxide)
(Effective) (Effectively) (Effortlessly) (Fast) (Fresh) (Good) (Great) (Maximum Cleaning Power) (Nice)
Effective (everyday) cleaner
For a complete clean, (this product) (is) (an) (will) (has) {insert any listed claim from pages 2 - 9}
(Beautiful) (Bright) (Brilliant) (Glistening) (See-through) (Sparkling) (Streak-Free) (shine) (Streak-free) formula
(Clean) (Cleaner) (Cleans) (Cleaning)
Clean now (so less work later)
Clean (when the mess happens) (with less) (up messes with one hand)
(Cleaning) (and) (Disinfecting) at your fingertips
Cleans ({insert sites/soils – see Appendix 2}) (fast) (quickly) (to a streak-free shine)
Cleans (and) (disinfects)(shines) {insert surfaces / sites – see Appendix 2} (freshens) (smells) (great) (instantly)
Cleans as it deodorizes
Cleans (baked on food) (burnt on food) (baked / burnt on food) (stains) ({insert soils – see Appendix 2})

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Clean before the stain sets in
Cleans (disinfects) and removes (offensive) (odors from) {insert surfaces / sites / soils – see Appendix 2}
Cleans everyday kitchen messes in seconds
Cleans (everyday) (tough) ({insert sites / surfaces / soils – see Appendix 2}) (food spill) (messes)(fast)
Cleans (up to) X (more) (square feet) (of) (counters) (countertops)
Cleans surfaces to a streak-free shine
Cleans the first time, every time
Cleans the following {insert surfaces / sites / soils – see Appendix 2}
Cleans to a (brilliant) (streak-free) shine
Cleans (tough) (the toughest) (stubborn) (nasty) (household) (messes) (stains) (fast) (including) ({insert sites / soils – see Appendix 2})
Clean with (one) (touch) (swipe) (wipe) (tap)
Combines (streak-free) cleaning with antibacterial action
Contains (powerful) (effective) (fast acting) (grease cutters) (cleaning agents)
Convenient (disinfecting) (and) (cleaning) (pump top)
Convenient ({insert surfaces – see Appendix 2}) (kitchen) (and) (bathroom) (surface) cleaner
Cuts {insert soils – see Appendix 2} (in) (on) ({insert sites / surfaces – see Appendix 2}) (fast) (quickly)
Cuts (through) (tough) ({insert sites – see Appendix 2}) {insert soils – see Appendix 2} (messes)
Cuts (through) (grease) ({insert soils – see Appendix 2}) (X) (times) (x) (faster)
Cuts (tough) {insert soils – see Appendix 2} and kills 99.9% of bacteria* (in) (the) {insert sites – see Appendix 2} (on) ({insert surfaces – see Appendix 2})
Cuts (tough) (household) (messes) (including) ({insert sites – see Appendix 2})
(Cuts) (Cuts through) (Destroys) (Dissolves) (Eliminates) (Penetrates) {insert soils – see Appendix 2}
Cuts cleaning time
Cuts (grease) ({insert soils – see Appendix 2}) fast
(Daily) (Everyday) clean
(Degreaser) (Degreases) (Grease releaser)
(Designed) (to) clean(s) (everyday) (tough) ({insert soils – see Appendix 2}) (pet messes) (messes)
Destroys (baked on food) (burnt on food) (baked / burnt on food) (stains) (even the toughest) (tough) (the toughest) (stubborn) (nasty) ({insert soils – see Appendix 2})
Destroys everyday messes and freshens
Destroys everyday stains quickly
Destroys (grease) (and) (grime) (stains) ({insert soils – see Appendix 2}) (fast) (on impact)
Dissolves (and) (lifts) {insert soils – see Appendix 2} (fast) (quickly) (right before your eyes)
Dissolves (even the tough(est)) (tough stains) (like) {insert soils – see Appendix 2}
Dissolves everyday ({insert sites / surfaces – see Appendix 2}) (messes) (and even {insert soils – see Appendix 2})
Does not (contain)(include) {insert components – See Appendix 4}
Don't hide your cleaner (anymore)
Easy to use (formula) (formulation) (refill)
Convenient way to clean (and disinfect**)
Easily removes (food) (stains) ((like) {insert soils – see Appendix 2})
Effectively cleans a wide range of surfaces {Insert surfaces – see Appendix 2}
Effectively cleans (everyday (kitchen) (pet messes) (messes) {insert soils – see Appendix 2}
Effectively cleans (pet) messes like (poop) (urine) (&) (and) (vomit) ({insert soils – see Appendix 2})
(Effective) (efficient) (multi purpose) (pet mess) (cleaner) disinfectant¹² (that is) (suitable) (to be used) (around pets) (for) ({insert soils – see Appendix 2}) (messes)
(Effectively) (efficiently) clean(s) (&) (and) (disinfect(s)(ing)¹²) (germy⁹) (pet messes) (messes) like ({insert soils – see Appendix 2}) (poop) (feces) (urine) (pee) (and) (vomit) (saliva) (even) (in) (when) (dilut(ion)(ed))
(Effortlessly) Cleans the following: {insert surfaces / soils – see Appendix 2}
(Effortlessly) Removes (stubborn) (nasty) (stains) (the following:) ({insert soils – see Appendix 2}) (even) (in) (when) (dilut(ion)(ed))
Eliminates baked on grease (in 1 spray)
(Eliminates) (Removes) {insert soils – see Appendix 2} (pet messes) (without streaking)
Eliminates (stains) (spills) (grease) ({insert soils – see Appendix 2}) X times faster⁵
Eliminates (tough) (stubborn) (nasty) (stains)(bathroom) (and) (kitchen) {insert soils – see Appendix 2}
Even (the tough(est)) ({insert sites – see Appendix 2}) ({insert soils – see Appendix 2}) (stains) disappear (right) before your eyes
Fast acting cleaner
Fast cleaning action
For the ultimate clean
Free from {insert components – See Appendix 4}
For a better (kind of) clean

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The product label must identify the specific bacteria, virus, fungus & mold.
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The term "Y" is a place holder for a character A – Z.
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Appropriate organisms will be specified in the disinfection qualifiers *, **, †

For a cleaner fresher (pet) household (with pets)
(For) (a) deep (down) clean
For everyday (use) (usage) (touch-ups)
For multiple cleaning (tasks)
Formulated (with Hydrogen Peroxide) (to be) (which is) suitable for use (on pet (related) messes) (around pets) (so you can get back to enjoying your furry family member)
Formulated (with Hydrogen Peroxide) (to be) (which can) used (on) (pet (related) messes) (around pets) (and odors) (so you can get back to enjoying your furry family member⁽⁷⁾)
Free from (bleach³) ({insert components – See Appendix 4})
(Get(s)) (a) (tough) (powerful) clean with (X) (zero) (%) (no) bleach
Get a true clean (with) (this product)
Gives you multiple cleaning actions (-) (removes) (eliminates) (cuts through) ({insert soils – see Appendix 2}) (and) (deodorizes)
Gives you streak-free (shine while it cleans) (cleaning) (on most kitchen surfaces from appliances to greasy stovetops)
(Good) (Great) for (everyday) (household) (kitchen) (and) (bathroom) (your) (tough) (sticky) (messes) ({insert soils – see Appendix 2})
(Good) (Great) for (everyday) (multiple) (cleaning) (and) (for your tough(est)) (messes) (jobs) (tasks) (chores)
(Good) (Great) for everyday touch ups (and) (for your) (tough) (everyday) (household) (sticky) (messes) ({insert soils – see Appendix 2})
(Good) (Great) (Amazing) for (quick clean ups) (cleaning) (spot cleans) (wipe ups) (touch ups) (those little accidents)
(Great) cleaning on the go
Helps keep your home cleaner
Helps prevent remarking
Helps (remove) (prevent) (grease) (soap scum) ({insert soils – see Appendix 2})
Immediate (fizzing) (bubbling) (action) (lifts away) (helps break down) {insert soils – see Appendix 2}
Improved {insert soils – See Appendix 2} removal
(Keep) (Leave) (it) (on the counter) (out) (so its ready to go)(so you are always ready to)(clean)(disinfect)
Just a tap (to top up your cleaning)
Keep cleaning under control
Keep your (kitchen) (and) (bathrooms) ({insert sites / surfaces – see Appendix 2}) clean (every day)
Leaves ({insert surfaces / sites – see Appendix 2}) (surfaces) (clean) (deodorized) (with) (and) (a) (sparkling shine).
Leaves a (fresh) (clean) (scent) (no) (dull) (sticky) (residue)
Leaves (household) (washroom) (restroom) surfaces (clean) (deodorized)
Leaves ({insert surface / site – see Appendix 2}) (surfaces) (clean) (deodorized) (and) (sparkling) (shining)
Leaves a (long-lasting) (fresh) (clean) scent
Leaves a (whitening) shine
Leaves a (long-lasting) (fresh) (clean) scent
Leaves a (whitening) shine
(Leaves) (free) (from) (No) (Made without) chemical residue (on non-food contact surfaces)
Leaves no (dull) (filmy) (sticky) residue
Leaves no chemicals behind
Leaves your (home) (house) (washroom) (restroom) (facility) smelling clean with a clean fresh scent
Leaves your kitchen and bathroom with a fresh, clean scent
Leaves your {insert sites / surfaces – see Appendix 2} (with a) (fresh) (clean) (and) (fragrant) (scent) (sparkling) (shine)
(Less) (fumes) (overspray) then your trigger (spray)
Low Streak formula
Light (Citrus) (Malodor control) Fragrance (that) (which) (helps) (discourage(s)) remarking
(Lysol) (Pet Solutions ⁽⁷⁾) (Dilutable) (Disinfecting) (Disinfectant) (Multi-Surface) (Multi-Purpose) (Cleaner) helps tackle your pet mess cleaning needs
(Lysol) (Pet Solutions ⁽⁷⁾) (Dilutable) (Disinfecting) (Disinfectant) (Multi-Surface) (Multi-Purpose) (Cleaner) helps tackle (even) the (smelliest) (and) (worst) pet messes
(Lysol) (pet solutions⁽⁷⁾) (Dilutable) (Disinfecting) (Disinfectant) (Multi-Surface) (Multi-Purpose) (Cleaner) (is) formulated to (address) (neutralize) (remove) (effectively) (clean) (dried-on) (everyday) (pet) (dog) (cat) mess(es) (on hard surfaces like {insert sites / surfaces – see Appendix 2}) (even) (in) (when) (dilut(ion)(ed))
(Lysol) Pet Solutions⁽⁷⁾ clean(s)(er)(ing) (for) (to be used on) (to) (address) (tackle) (combat) (resolve) (clean) (disinfect¹²) (pet) (related) mess(es) (and) (odor(s)) (associated) (with) (your) (dog) (cat)
(Lysol) Pet Solutions ⁽⁷⁾ (Dilutable) (Multi-Surface) (Multi-Purpose) (Disinfecting) (Disinfectant) (Cleaner) (for Pet Messes)
(Lysol) (pet(s)) (solution(s)) ⁽⁷⁾ (formula(ated) a (disinfect(ion)(ant)) (disinfecting) (and) (clean(s)(er)(ing) (multi purpose spray(er)) (trigger) (formulated) (to address) (to neutralize) (to remove) (effective(ly)) (efficient(ly)) (quick(ly) clean)) (easily) (easy) (for) (specific) (tough(er)) (hard(er)) (dried-on) (general) (everyday) (regular) (germy⁹) (germs⁹) (pet) (dog) (cat) mess(es) (on) hard surfaces like {insert sites / surfaces – see Appendix 2})

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Lysol (Pet Solutions⁽⁷⁾) (Disinfecting) (Dilutable) (Multi-Purpose) (Multi-Surface) Cleaner is formulated to (quickly clean) (clean) (and) (disinfect) tough dried-on (germy⁹) (pet) messes ({insert soils – see Appendix 2}) on hard surfaces like {insert sites / surfaces – see Appendix 2} (even) (in) (when) (dilut(ion)(ed))
Made for your (kitchen) (or) (bathroom) (counter)
(Made) (with) (includes) (the) (active ingredient) Hydrogen Peroxide (formula)
(Made with) Hydrogen Peroxide (formula) (to be) (used) (on) (pet (related) messes) (around pets) (and odors) (so you can get back to enjoying your furry family member)
(Made with) Hydrogen Peroxide (formula) (to be) suitable for use (on pet (related) messes) (around pets) (so you can get back to enjoying your furry family member)
(More) Controlled (way) (of) cleaning
Next generation of clean
No bleach harshness
(No) (Free) (from) (of) chemical residue
No ({insert components – See Appendix 4})
No mess (cleaner) (cleaning)
No more hiding your cleaners
No (more) (harsh) overspray
No need to clear the counters before using
No streaking (or filming)
No unnecessary chemicals
On the spot cleaning
One hand (One) (X) pump One clean (home) (kitchen) (bathroom)
One (handed) (touch) (cleaning)
One pump and you are cleaning
One step cleaning
Out (so you won't forget to clean) (where you need it)
Oxygen formula (releases) (micro) (bubbles) (to) (that) (penetrate) (and) (dissolve) (tough) (stains) ({insert soils – see Appendix 2})
(Penetrates) (and) Powers through (tough) (grease) ({insert soils – see Appendix 2}) (better than ever)
Penetrates and dissolves tough {insert soils – See Appendix 2}
(Penetrates) (Dissolves) (Removes) (Destroys) even the tough(est) {insert soils – See Appendix 2}
(Penetrates) (Loosens) (Eliminates) (tough) stains (like) ({insert soils – See Appendix 2})
Penetrates (tough) (even the tough(est)) ({insert soils – see Appendix 2}) (stains (like {insert soils – see Appendix 2}))
Pet(s) (dog) (cat) odor (remover) (eliminator) (neutralizer)⁽⁷⁾
Power (up) your (wipe)(swipe) (dish rag) (sponge) (paper towel) (or) (dish towel) for cleaning
Powers out {insert soils – See Appendix 2}
(Powers through) (cuts) (cleans) (tough) (household) (messes) (including) (kitchen) ({insert soils – see Appendix 2}) (grease) (and) (grime) (stains)
(Powers through) (Eliminates) (Destroys) (tough) (grease) (and) (grime) ({insert soils – see Appendix 2})
Powers through (even your tough(est) messes in the kitchen) (the tough(est) burnt on food)
Powers through tough messes (including kitchen grease and grime)
Powers through tough ({insert soils – see Appendix 2}) (stains) (spills) (grease) ((x) (2) (3) (5) x faster) (X times faster)⁽⁵⁾
Powers through your tough(est) cleaning jobs
Powerful (clean(er)) (cleaning) (easy clean) (and) (quick cleaning) (without bleach)
Powerful cleaning formula dissolves ({insert soils – see Appendix 2}) (tough) (stains) ({insert soils – See Appendix 2})
(Prevents) (Neutralizes) (eliminates) (tough) (pet) (dog) (cat) (related) (lingering) odors⁽⁷⁾
Prevents overspray
(Prevent(s)) (stop(s)) (discourage(s)) (pet(s)) (dog(s)) (cat(s)) (from) remarking
Pump (and go) (it up) (power)
Pump up the (cleaning)(power)
(Quickly) (Removes) (Cleans) the following: {insert soils – see Appendix 2}
Ready to use (multi-purpose) ({insert surfaces – see Appendix 2}) (kitchen) (cleaner)
Reduce cleaning time
Removes harsh odors (from) (the) surface(s)
Releases powerful cleaning agents (on contact)
Removes (dried-on) (residue) (pet) messes
Removes everyday stains in seconds
Removes offensive odors from {insert surfaces / sites – see Appendix 2}
(Removes) (the following) (tough) (the toughest) (even the toughest) (stubborn) (everyday) ({insert sites / surfaces / soils – see Appendix 2}) (without streaking) (and) (with no bleach)
Removes (tough) (even the tough(est)) (everyday) (the following) {insert soils – see Appendix 2}

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Removes tough stains the first time
Shine(s) like new
(Specially) (specifically) formulated to clean (and) (&) disinfect (even) (the) (tough(er)) (to clean), (dried-on) (germy**) mess(es)
(even) (in) (when) (dilut(ion)(ed))
Specially designed (to penetrate) (to dissolve) (the tough(est)) (tough) (stubborn) {insert soils – see Appendix 2}
Speed up cleaning
Stain remover
Stains disappear (before your eyes)
Starts cleaning on contact
Starts to dissolve ({insert soils – see Appendix 2}) (stains) right before your eyes
Starts to work before you do
Stop cleaning with (a) (the) (dirty) (soapy) sponge
Strong (effective) clean(s)er (that is not harsh)
Strong effective clean(s)er (with a) (non-chemical) (fresh) (scent)
Suitable for everyday use
Suitable for use around (your) pet (dog) (cat) (sleeping) (playing) (feeding) areas
Suitable for use on pet areas
Suitable (for) (to) use (around) (near) pet(s) (area(s))^β
(Suitable) (Great) for use on (hard, non-porous) {insert surfaces – see Appendix 2} (in) (the) ({insert sites – see Appendix 2})
Surface cleaner (with antibacterial formula)
(Swipe) (Swipes)
Tap for Tip Top cleaning
Tap to clean
The cleaning power of a trigger spray (product) on a (wipe)(dish rag) (sponge) (paper towel) (or) (dish towel)
The easy way to (manage your) clean
(The) (Hydrogen Peroxide) (formula) releases (hundreds) (thousands) of micro bubbles (that penetrate to dissolve) ({insert soils – see Appendix 2})
(The) (Tough) (toughest) stains (instantly) disappear
(This product) (This product's formula) cleans and shines
Touch up (cleaning)(clean)
Tough on (baked on food) (burnt on food) (baked / burnt on food) (greasy soils) (stains) ({insert soils – see Appendix 2})
Tough on greasy soils
(Whitens) (Brightens) your (counter(tops)) (stove) (soil) ({insert surfaces – see Appendix 2})
(x) (2) (3) X Cleaning Power⁽⁵⁾ (vs. (insert Lysol brand name)
(X%) Better at (cutting) (removing) (eliminating) (tough) (kitchen) (grease) ({insert soils – see Appendix 2})
(X%) Better than ever on (tough) (baked on) (burnt on) (grease) (food) ({insert soils – see Appendix 2})
(This product) will help (you) keep your {insert sites / surfaces – see Appendix 2} clean (and disinfected from bacteria*)
(To) (help(s)) (stop(s)) (discourage(s)) (prevent(s)) remarking
Use less than your normal cleaners
Watch {insert soils – see Appendix 2} (start to) (disappear) (dissolve) (right before your eyes)
Watch (the) (tough) (toughest) ({insert soils – see Appendix 2}) stains disappear
Wipes away (everyday) (tough) {insert soils – see Appendix 2}
With (Hydrogen Peroxide) (H2O2)
Works with a dry paper towel or (clean) sponge
You (are in control) (control how much you need)
(0) (zero) (%) (percent) bleach (in formula) ⁽³⁾
(zero) (0)% chlorine bleach⁽³⁾

<< DEODORIZING CLAIMS >>

Controls (odor-causing) (bacteria) (in the) (kitchen) (and) (bathroom)
(Deodorize) (Deodorizer) (Deodorizes) (Deodorizing)
Deodorizes (and freshens) (your) ({insert sites – see Appendix 2})
(Eliminates 99.9% of) (neutralizes) (the) (bacteria*) germs** that (can) cause (malodor(s)) (foul) (unpleasant) (offensive) (odors⁽⁷⁾)
(Eliminates 99.9% of) (neutralizes) (the) (bacteria¹⁰) germs⁹ that (can) cause (malodor(s)) (pet) (dog) (cat) (related) (foul)
(unpleasant) (offensive) (odors⁽⁷⁾) (to) (help) (prevent(s)) (remarking)
Eliminates (odors from) odor-causing bacteria (in) (the) (kitchen) (and) (bathroom)
Eliminates odors(s) from (pet feces) (urine) (vomit) ({insert soils – see Appendix 2}) immediately upon spraying and lasts up to 24 hours
Eliminates odors(s) from (pet feces) (urine) (vomit) ({insert soils – see Appendix 2})⁷
Eliminates (tough) (lingering) (pet) (dog) (cat) odor(s)⁽⁷⁾

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Eliminates (tough) (pet) (dog) (cat) messes
(Includes) (with) (added) (malodor) (odor) (control) (removal) (technology) (ingredient(s)) to (neutralize) (remove) (get rid of) (pet) (dog) (cat) (related) (pet related) (bacteria¹⁰) (foul) (unpleasant) (offensive) (odors) (from) (that) (come from) (related) (associated) (with) (tough) (stubborn) (dried-on) (deep) pet messes⁽⁷⁾
Lysol (Pet(s)) (dog) (cat) (Odor) (solutions)⁽⁷⁾ (eliminator) (removal) (removing) (neutralizing) (spray) (trigger) (Malodor control) (which) (helps) (that) Discourage(s) remarking⁽⁷⁾
Neutralizes tough odors
Quickly deodorize
(With) Odor (Removal) (removing) (elimination) (Technology)⁽⁷⁾

<< USAGE CLAIMS >>

A disinfecting** (non-food contact surface) cleaner for use on {insert surfaces / sites – see Appendix 2}
An (effective) (antibacterial) (disinfectant) (disinfecting) ** cleaner for use (in) (the) ({insert sites – see Appendix 2}) (on) (the) ({insert surfaces / sites/soils – see Appendix 2})
Antibacterial** cleaning action (on hard, non-porous surfaces) (in) (the) ({insert sites – see Appendix 2}) (for use on) ({insert surfaces / soils – see Appendix 2})
Cleans and disinfects¹² ({insert sites / surfaces – see Appendix 2})
Easy (/ Effective): Use (in the) ({insert sites – see Appendix 2}) (on) (the) ({insert surfaces / soils – see Appendix 2})
For (multiple) cleaning (tasks)
For (use in) (use on) (multiple) (surfaces your pet comes in contact with) {insert surfaces / sites – see Appendix 2}
For any hard, non-porous surface where (bacteria*) (germs**) are a concern
Great on (glass) ({insert surfaces / sites / soils – see Appendix 2})
Great for (everyday) (use) (in) (the) (around the) (home) (house) ({insert sites – see Appendix 2}) (on) (the) ({insert surfaces / soils – see Appendix 2})
Perfect for (everyday) use (on) ({insert surfaces / soils – see Appendix 2})
Quick cleaning on (the) ({insert surfaces – see Appendix 2})
Quick (kitchen) cleaning (made easy)
(Suitable) (Great) for use on (hard, non-porous) {insert surfaces – see Appendix 2} (in) (the) ({insert sites – see Appendix 2})
Use (this product) (on)(to clean) {insert surfaces / sites / soils – see Appendix 2}
Where to use: {insert surfaces / sites – see Appendix 2}
Works on a wide range of (surfaces) ({insert surfaces / sites / soils – see Appendix 2})
Works on (a wide range) (different) ({insert surfaces / sites / soils – see Appendix 2}) floor(s) (types)

<< DISINFECTING CLAIMS – Hard, non-porous surface – TRIGGER BOTTLE >>

(Antibacterial) (Antibacterial Action) (Germicidal**) (Virucidal†)
Cleans and disinfects**¹²
Cuts tough dirt and grime and kills 99.9% of bacteria* (in the bathroom) (in the kitchen) (on) ({insert surfaces – see Appendix 2})
(Disinfect) (Disinfects) (Disinfectant) (Disinfecting)
Disinfects (and removes offensive odors from) {insert surfaces / sites – see Appendix 2}
Disinfectant at (the palm of your hand) (your fingertips)
Disinfection for your (kitchen) (and) (bathroom) (home)
Disinfects (and) (deodorizes) (hard, non-porous surfaces)
Effective against {insert micro-organisms – see Appendix 1}
(Eliminates 99.9% of) (Kills) (odor causing) (household) bacteria* (in 10 minutes)
Eliminates 99.9% of bacteria* from (kitchen) (and) (bathroom) ({insert surfaces – see Appendix 2}) (surfaces)
(Eliminates 99.9% of) (Kills) germs** (that ordinary cleaners don't)
Eliminates 99.9% of (kitchen) (and) (bathroom) bacteria*
(Eliminates 99.9% of) (neutralizes) (the) germs** that (can) cause (malodor(s)) (pet) (dog) (cat) (related) (foul) (unpleasant) (offensive) (odors)
Freshens while killing bacteria*
Helps reduce cross-contamination of bacteria* on treated hard, nonporous surfaces
Helps reduce the spread of germs** on treated hard, nonporous surfaces
Helps reduce the spread of cold and flu viruses† on treated hard, nonporous surfaces
Kills X% more⁽²⁾ (kinds of) germs** (vs. {insert Lysol brand name})
Kills (99.9% of) bacteria*
Kills (99.9% of) (household) (germs**) (viruses and bacteria**) (viruses†) (bacteria*)
Kills (99.9% of) bacteria and (&) viruses**
Kills (99.9% of) (Escherichia coli O157:H7 (E. coli)) (and) (Salmonella enterica (Salmonella)) ({insert micro-organisms – see Appendix 1})

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Appropriate organisms will be specified in the disinfection qualifiers *, **, †

Kills (99.9% of) bacteria* (that (might) (may) be found) (you can't see) in your home
Kills (99.9% of) germs** (that (might) (may) be found) (you can't see) in your home
Kills (99.9% of) viruses† (that (might) (may) be found) (you can't see) in your home
Kills (99.9% of) viruses and bacteria** (that (might) (may) be found) (you can't see) in your home
Kills (99.9% of) (pet) (dog) (and) (cat) viruses and bacteria⁹
Kills (99.9% of) (pet) (dog) (and) (cat) viruses¹¹
Kills (99.9% of) (pet) (dog) (and) (cat) germs⁹
Kills (99.9% of) (pet) (dog) (and) (cat) bacteria¹⁰ which may be spread by (pets through) ({insert soils – see Appendix 2}) (saliva) (paw marks) (paw prints) (urine) (or) (feces)
Kills (99.9% of) (pet) (dog) (and) (cat) germs⁹ which may be spread by (pets through) ({insert soils – see Appendix 2}) (saliva) (paw marks) (paw prints) (urine) (or) (feces)
Kills (99.9% of) (pet) (dog) (and) (cat) viruses¹¹ which may be spread by (pets through) ({insert soils – see Appendix 2}) (saliva) (paw marks) (paw prints) (urine) (or) (feces)
Kills (99.9% of) (pet) (dog) (and) (cat) viruses and bacteria⁹ which may be spread by (pets through) ({insert soils – see Appendix 2}) (saliva) (paw marks) (paw prints) (urine) (or) (and) (feces)
Kills (99.9% of) (pet) (dog) (and) (cat) bacteria¹⁰ (that (might) (may) be found) (you can't see) in your home
Kills (99.9% of) (pet) (dog) (and) (cat) germs⁹ (that (might) (may) be found) (you can't see) in your home
Kills (99.9% of) (pet) (dog) (and) (cat) viruses¹¹ (that (might) (may) be found) (you can't see) in your home
Kills (99.9% of) (pet) (dog) (and) (cat) viruses and bacteria⁹ (that (might) (may) be found) (you can't see) in your home
Kills (99.9% of) germs**
Kills (99.9% of) germs** (including (the) cold and flu viruses on hard non-porous surfaces)
Kills (99.9% of) the following (household) bacteria* commonly found in (bathrooms) (kitchens) on hard, non-porous surfaces in 10 minutes: {insert micro-organisms – see Appendix 1}
Kills (99.9% of) viruses and (&) bacteria**
Kills (99.9% of) viruses and (&) bacteria** (including (the) cold and flu viruses on hard non-porous surfaces)
Kills Avian Influenza A Virus on pre-cleaned (environmental) surfaces (in 10 minutes)
Kills bacteria and viruses** on hard, non-porous (kitchen) (and) (or) (bathroom) surfaces in 10 minutes
Kills (household) bacteria* commonly found in (the) (kitchen) (and) (bathroom) (in 10 minutes)
Kills (kitchen) (household) (odors from) (odor-causing bacteria) (tough odors)
Kills (kitchen) (and) (bathroom) germs**
Kills (kitchen) (household) bacteria*
(Kills) (neutralizes) (the) (pet) (related) (the) bacteria* (including) (Salmonella enterica), on hard non-porous surfaces in 10 minutes.
Kills Viruses†
Kills (relevant) pet related (organisms) (bacteria¹⁰) (viruses¹¹) (bacteria and viruses⁹) (viruses and bacteria⁹)
Kills SARS-CoV-2 (which may cause COVID-19)
Kills (the) (Salmonella) (E coli)⁸ (bacteria) which (may be found) (on) (or) (near) the toilet (and) (can cause diarrhea) (in 10 minutes)
Kills viruses¹¹ that may cause (illness in pets) (pet) (related) illnesses
(Lysol pet solutions⁽⁷⁾) (Disinfecting) (Disinfectant) (Multi-Surface) (Multi-Purpose) (Cleaner) (is) formulated to (address) (kill) (neutralize) (remove) (everyday) (pet) (dog) (cat) bacteria¹⁰ (on) hard surfaces like {insert sites / surfaces – see Appendix 2}
(Lysol pet solutions⁽⁷⁾) (Disinfecting) (Disinfectant) (Multi-Surface) (Multi-Purpose) (Cleaner) (is) formulated to (address) (kill) (neutralize) (remove) (everyday) (pet) (dog) (cat) germs⁹ (on) hard surfaces like {insert sites / surfaces – see Appendix 2}
(Lysol pet solutions⁽⁷⁾) (Disinfecting) (Disinfectant) (Multi-Surface) (Multi-Purpose) (Cleaner) (is) formulated to (address) (kill) (neutralize) (remove) (everyday) (pet) (dog) (cat) viruses¹¹ (on) hard surfaces like {insert sites / surfaces – see Appendix 2}
(Lysol pet solutions⁽⁷⁾) (Disinfecting) (Disinfectant) (Multi-Surface) (Multi-Purpose) (Cleaner) (is) formulated to (address) (kill) (neutralize) (remove) (everyday) (pet) (dog) (cat) viruses and bacteria⁹ (on) hard surfaces like {insert sites / surfaces – see Appendix 2}
Neutralizes (odor-causing bacteria)(tough odors)
Neutralizes the bacteria* that cause malodor
(Now) (tested) (and proven (effective)) (to) kill(s) (SARS-CoV-2 †
(Now) tested (and proven (effective)) against SARS-CoV-2†
(Now) tested (and proven (effective)) to help (reduce the spread of) SARS-CoV-2 †
(Pet) (dog) (and) (cat) bacteria¹⁰ can be spread (throughout your home) (via) (by) ({insert soils – see Appendix 2}) (saliva) (paw marks) (paw prints) (urine) (or) (and) (feces)
(Pet) (dog) (and) (cat) germs⁹ can be spread (throughout your home) (via) (by) ({insert soils – see Appendix 2}) (saliva) (paw marks) (paw prints) (urine) (or) (and) (feces)
(Pet) (dog) (and) (cat) viruses¹¹ can be spread (throughout your home) (via) (by) ({insert soils – see Appendix 2}) (saliva) (paw marks) (paw prints) (urine) (or) (and) (feces)
(Pet) (dog) (and) (cat) viruses and bacteria⁹ can be spread (throughout your home) (via) (by) ({insert soils – see Appendix 2}) (saliva) (paw marks) (paw prints) (urine) (or) (and) (feces)
Reduces the amount of bacteria* on a surface

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 placeholder that represents a number between 1 and 200.
The term "Y" is a place holder for a character A – Z.
The text "hard, non-porous surface(s)" and the appropriate contact time will be disclosed in the use directions or in the claims where relevant as indicated by the directives
Dilution claims will only be used on products that have dilution use directions.
Appropriate organisms will be specified in the disinfection qualifiers *, **, †

Removes bacteria*

<< **DISINFECTING CLAIMS – Hard, non-porous surface – POURABLE BOTTLE**>>

(Antibacterial) (Antibacterial Action) (Germicidal**) (Virucidal†)

Cleans and disinfects**12 (in dilution)

Cuts tough dirt and grime and kills 99.9% of bacteria (in the bathroom) (in the kitchen) (on) ({insert surfaces – see Appendix 2})

(Disinfect) (Disinfects) (Disinfectant) (Disinfecting)

Disinfects (and removes offensive odors from) {insert surfaces / sites – see Appendix 2}

Disinfects (even) (when diluted with water) (in dilution)

Disinfectant at (the palm of your hand) (your fingertips)

Disinfection for your (kitchen) (and) (bathroom) (home)

Disinfects (and) (deodorizes) (hard, non-porous surfaces)

Effective against {insert micro-organisms – see Appendix 1}

(Eliminates 99.9% of) (Kills) (odor causing) (household) bacteria* (in 10 minutes)

Eliminates 99.9% of bacteria* from (kitchen) (and) (bathroom) ({insert surfaces – see Appendix 2}) (surfaces)

(Eliminates 99.9% of) (Kills) bacteria* (that ordinary cleaners don't)

Eliminates 99.9% of (kitchen) (and) (bathroom) bacteria*

(Eliminates 99.9% of) (neutralizes) (the) bacteria* that (can) cause (malodor(s)) (pet) (dog) (cat) (related) (foul) (unpleasant) (offensive) (odors)

Freshens while killing bacteria*

Helps reduce the spread of germs** on treated hard, nonporous surfaces

Helps reduce the spread of cold and flu viruses† on treated hard, nonporous surfaces

Kills (99.9% of) bacteria* (even) (in) (when) (dilut(ion)(ed))

Kills (99.9% of) (household) (germs**) (viruses and bacteria**) (even) (in) (when) (dilut(ion)(ed))

Kills (99.9% of) ({insert micro-organisms – see Appendix 1})

Kills (99.9% of) the following (household) bacteria* commonly found in (bathrooms) (kitchens) on hard, non-porous surfaces in 10 minutes: {insert micro-organisms – see Appendix 1}

Kills (99.9% of) viruses and bacteria** (undiluted) (and) (even) (in dilution) (even when diluted (in water))

Kills (99.9% of) viruses† (even) (in) (when) (dilut(ion)(ed))

Kills (99.9% of) germs** (undiluted) (and) (even) (in dilution) ((even when diluted (in water))

Kills (99.9% of) bacteria* (that might be found) (you can't see) in your home (even) (in) (when) (dilut(ion)(ed))

Kills (99.9% of) germs** (that might be found) (you can't see) in your home (even) (in) (when) (dilut(ion)(ed))

Kills (99.9% of) viruses† (that might be found) (you can't see) in your home (even) (in) (when) (dilut(ion)(ed))

Kills (99.9% of) viruses and bacteria** (that might be found) (you can't see) in your home (even) (in) (when) (dilut(ion)(ed))

Kills (99.9% of) (pet) (dog) (and) (cat) viruses and bacteria⁹ (undiluted) (and) (even) (in dilution) (even when diluted (in water))

Kills (99.9% of) (pet) (dog) (and) (cat) viruses¹¹ (even) (in) (when) (dilut(ion)(ed))

Kills (99.9% of) (pet) (dog) (and) (cat) germs⁹ (undiluted) (and) (even) (in dilution) ((even when diluted (in water))

Kills (99.9% of) (pet) (dog) (and) (cat) bacteria¹⁰ which may be spread by (pets through) ({insert soils – see Appendix 2}) (saliva) (paw marks) (paw prints) (urine) (or) (feces) (even) (in) (when) (dilut(ion)(ed))

Kills (99.9% of) (pet) (dog) (and) (cat) germs⁹ which may be spread by (pets through) ({insert soils – see Appendix 2}) (saliva) (paw marks) (paw prints) (urine) (or) (feces) (even) (in) (when) (dilut(ion)(ed))

Kills (99.9% of) (pet) (dog) (and) (cat) viruses¹¹ which may be spread by (pets through) ({insert soils – see Appendix 2}) (saliva) (paw marks) (paw prints) (urine) (or) (feces) (even) (in) (when) (dilut(ion)(ed))

Kills (99.9% of) (pet) (dog) (and) (cat) viruses and bacteria⁹ which may be spread by (pets through) ({insert soils – see Appendix 2}) (saliva) (paw marks) (paw prints) (urine) (or) (and) (feces) (even) (in) (when) (dilut(ion)(ed))

Kills (99.9% of) (pet) (dog) (and) (cat) bacteria¹⁰ (that) (might) (may) be found) (you can't see) in your home (even) (in) (when) (dilut(ion)(ed))

Kills (99.9% of) (pet) (dog) (and) (cat) germs⁹ (that) (might) (may) be found) (you can't see) in your home (even) (in) (when) (dilut(ion)(ed))

Kills (99.9% of) (pet) (dog) (and) (cat) viruses¹¹ (that) (might) (may) be found) (you can't see) in your home (even) (in) (when) (dilut(ion)(ed))

Kills (99.9% of) (pet) (dog) (and) (cat) viruses and bacteria⁹ (that) (might) (may) be found) (you can't see) in your home (even) (in) (when) (dilut(ion)(ed))

Kills bacteria* on hard, non-porous (kitchen) (and) (or) (bathroom) surfaces in 10 minutes

Kills (household) bacteria* commonly found in (the) (kitchen) (and) (bathroom) (in 10 minutes)

Kills (kitchen) (household) (odors from) (odor-causing bacteria) (tough odors)

Kills (kitchen) (and) (bathroom) bacteria*

Kills (kitchen) (household) bacteria*

(Kills) (neutralizes) (the) (pet) (related) (the) bacteria (including) (Salmonella enterica), on hard non-porous surfaces in 10 minutes.

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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 placeholder that represents a number between 1 and 200.

The term "Y" is a place holder for a character A – Z.

The text "hard, non-porous surface(s)" and the appropriate contact time will be disclosed in the use directions or in the claims where relevant as indicated by the directives

Dilution claims will only be used on products that have dilution use directions.

Appropriate organisms will be specified in the disinfection qualifiers *, **, †

Kills (relevant) pet related (organisms) (bacteria¹⁰) (viruses¹¹) (bacteria and viruses⁹) (viruses and bacteria⁹) (even) (in) (when) (dilut(ion)(ed))
Kills the COVID-19 virus†
Kills SARS-CoV-2 (which may cause COVID-19) †
Kills (the) (Salmonella) (E coli)⁸ (bacteria) which (may be found (on) (or) (near) the toilet) (and) (can cause diarrhea) (in 10 minutes)
Kills viruses¹¹ that may cause (illness in pets) (pet (related) illnesses)
(Lysol pet solutions⁽⁷⁾) (Dilutable) (Disinfecting) (Disinfectant) (Multi-Surface) (Multi-Purpose) (Cleaner) (is) formulated to (address) (kill) (neutralize) (remove) (everyday) (pet) (dog) (cat) bacteria¹⁰ (on) (hard surfaces like) ({insert sites / surfaces – see Appendix 2}) (even) (in) (when) (Dilute(ion)(ed))
(Lysol pet solutions⁽⁷⁾) (Dilutable) (Disinfecting) (Disinfectant) (Multi-Surface) (Multi-Purpose) (Cleaner) (is) formulated to (address) (kill) (neutralize) (remove) (everyday) (pet) (dog) (cat) germs⁹ (on) (hard surfaces like) ({insert sites / surfaces – see Appendix 2}) (even) (in) (when) (dilut(ion)(ed))
(Lysol pet solutions⁽⁷⁾) (Dilutable) (Disinfecting) (Disinfectant) (Multi-Surface) (Multi-Purpose) (Cleaner) (is) formulated to (address) (kill) (neutralize) (remove) (everyday) (pet) (dog) (cat) viruses¹¹(on) (hard surfaces like {insert sites / surfaces – see Appendix 2}) (even) (in) (when) (dilut(ion)(ed))
(Lysol pet solutions⁽⁷⁾) (Dilutable) (Disinfecting) (Disinfectant) (Multi-Surface) (Multi-Purpose) (Cleaner) (is) formulated to (address) (kill) (neutralize) (remove) (everyday) (pet) (dog) (cat) viruses and bacteria⁹ (on) (hard surfaces like {insert sites / surfaces – see Appendix 2}) (even) (in) (when) (dilut(ion)(ed))
Neutralizes odor-causing bacteria
Neutralizes the bacteria* that cause malodor
(Now) (tested) (and proven (effective)) (to) kill(s) SARS-CoV-2†
(Now) tested (and proven (effective)) against SARS-CoV-2†
(Now) tested (and proven (effective)) to help (reduce the spread of) SARS-CoV-2†
(Pet) (dog) (and) (cat) bacteria¹⁰ can be spread (throughout your home) (via) (by) ({insert soils – see Appendix 2}) (saliva) (paw marks) (paw prints) (urine) (or) (and) (feces)
(Pet) (dog) (and) (cat) germs⁹ can be spread (throughout your home) (via) (by) ({insert soils – see Appendix 2}) (saliva) (paw marks) (paw prints) (urine) (or) (and) (feces)
(Pet) (dog) (and) (cat) viruses¹¹ can be spread (throughout your home) (via) (by) ({insert soils – see Appendix 2}) (saliva) (paw marks) (paw prints) (urine) (or) (and) (feces)
(Pet) (dog) (and) (cat) viruses and bacteria⁹ can be spread (throughout your home) (via) (by) ({insert soils – see Appendix 2}) (saliva) (paw marks) (paw prints) (urine) (or) (and) (feces)
Reduces the amount of bacteria* on a surface
Removes bacteria*

<< Additional CLAIMS / USE INSTRUCTIONS – Specific to Professional Branded Products Only >>

<< NOTE: The terms *cafeteria*, *kitchen* and *break room* may be used interchangeably in any of the listed claims found throughout this document for Professional Use branded products.>>

(Hospital) (Institutional) (Industrial) (Commercial) (Professional) (Kitchen) (Cafeteria)
(Cleaner) (Deodorizer) (Disinfectant)

For Commercial Use

Formulated for (hospital) (institutional) (industrial) (commercial) (professional) use
Formulated for medical institution's (infection control program) needs
Tested according to AOAC Germicidal Spray Test Method for hospital disinfectants
Pro ((For) Commercial Use)

Professional Use Sites:

(Bathroom) (Restroom)	Dental Office	(Hotel) (/) (Motel)	Physician's Office
Break Room	Doctor's Office	Kitchen	Restaurant
Cafeteria	Health Care Facility	Nursing Home	(School) (College)
Day Care Center	Hospital	Office Building	

<< 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.

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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 placeholder that represents a number between 1 and 200.

The term "Y" is a place holder for a character A – Z.

The text "hard, non-porous surface(s)" and the appropriate contact time will be disclosed in the use directions or in the claims where relevant as indicated by the directives

Dilution claims will only be used on products that have dilution use directions.

Appropriate organisms will be specified in the disinfection qualifiers *, **, †

<< USE DIRECTIONS >>

<<Tap-Top Dispenser >>

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

Before first use remove (outer carton) (outer wrapper) (outer label) (outer shrink sleeve)
(Pull) (Tear) (down) (around perimeter of unit) on perforated strip

(To Operate:) To Unlock: (Push Down) (Twist) (top) (and) (rotate) (pump) (head) (counter) (clockwise) (to open) (to dispense) **To Lock:** (Push Down) (twist) (top) (and) (rotate) (pump) (head) (counter) (clockwise) (to open) (to dispense) (Reverse this action) (Reverse unlock action)

To Refill: ((Remove) (outer) (plastic) (wrap) (shrink) (sleeve) (of) (original) (unit) by tearing along perforation). Remove cap (from refill). (Unscrew)(Remove) pump (from original unit). Place pump on refill and (screw to) tighten.

To Refill (Bottle) (unit): ((Remove) (outer) (plastic) (wrap) (shrink) (sleeve) of (original) (unit) by tearing along perforation) Remove cap (from refill). (Unscrew)(Remove) (pump) (from) (top) (of unit). Pour product from refill container and replace (top)(pump) (of unit) and tighten.

To Clean: (Apply) (product) (on) (wipe) (dish rag) (sponge) (paper towel) (or) (dish towel) (by) (pumping) (pushing) (dabbing) (tapping) (down) (top) (of) (unit) (once) (twice) (three times) (several) (a) (few) (x) (times) (to) (clean). Wipe surface.

To Disinfect: Pre-clean surface (Apply to surface until visibly wet.) (Visibly wet surface) Allow (surface) to remain visibly wet for 10 minutes. (To disinfect heavily soiled surfaces, pre-clean surface using a fresh paper towel or sponge.)

To Disinfect Toys: Use only on hard non-porous surfaces. Pre-clean surface(s). (Apply to surface until visibly wet.) (Visibly wet surface) Allow (surface) to remain visibly wet for 10 minutes before wiping.

<< Trigger Bottle >>

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

To Operate: (Attach trigger by (aligning it to the original position and) pushing (it) down until it snaps into place. (Do not twist.)) Turn nozzle counterclockwise to preferred usage.

To Operate: (Attach trigger by (aligning it to the original position and) pushing (it) down until it snaps into place. (Do not twist.)) Turn nozzle to ("ON") (desired) position.

(To Operate:) To Open: Lift tab up, push back and press tab down to lock into open position.
To Close: Release tab from locked position, push tab down and snap closed.

To Refill (Bottle): Remove trigger (by twisting and lifting). Pour in product from refill container and replace trigger (by (aligning it to the original position and) pushing (it) down until it snaps into place. (Do not twist.))

To Refill (Bottle): Remove trigger (by twisting and lifting) from empty bottle and attach to new bottle (by (aligning it to the original position and) pushing (it) down until it snaps into place. (Do not twist.)).

To Clean (/ Deodorize) (/ Remove Allergens††): (Spray) (Apply to) surface until visibly wet. Wipe with a clean cloth or sponge. No rinsing required.

To Clean (/ Deodorize) (/Remove Allergens††): Once automatic dispensing unit has applied product to (sponge) (cloth) (towel) wipe surface until visibly wet. Wipe with a clean cloth or sponge. No rinsing required.

To Clean (Lime Scale) (Soap Scum) (and) (Greasy Soil): Allow product to sit to penetrate soil before wiping clean. Repeat if necessary.

To Clean (Household) (Kitchen) Surfaces: (Spray) (Apply to) surface until visibly wet. Wipe with a clean cloth or sponge. No rinsing required.

To Clean Pet Messes (and) (Pet) (Odors) on hard non-porous surfaces: Remove loose (mess) (deposits) (dirt) (soils) and (wet) (soils) (puddles) (deposits) with a clean absorbent cloth. Spray (soil) (pet) (mess). For liquid messes spray an

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The term "Y" is a place holder for a character A – Z.
The text "hard, non-porous surface(s)" and the appropriate contact time will be disclosed in the use directions or in the claims where relevant as indicated by the directives
Dilution claims will only be used on products that have dilution use directions.
Appropriate organisms will be specified in the disinfection qualifiers *, **, †

area (two times) (2x) the size of the visible mess. (Wait (five) (5) minutes.) Wipe gently with a (clean,) (damp,) colorfast cloth or sponge. Rinse sponge or cloth and repeat as necessary.

To (Spot) Clean (Pet messes) (and) (Odors) on Soft Surfaces: Remove loose (mess) (deposits) (dirt) (soils) and (wet) (soils) (puddles) (deposits) with a clean absorbent cloth. Spray (soil) (pet) (mess). For liquid messes spray an area (two times) (2x) the size of the visible mess. Wait (five) (5) minutes. Wipe gently with a (clean,) (damp,) colorfast cloth or sponge. Rinse sponge or cloth and repeat as necessary.

To Disinfect: Pre-clean surface. (Spray) (Apply to) surface until visibly wet. Leave for 10 minutes before wiping.

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

(If last portion of product is difficult to dispense, turn trigger 180° to face opposite direction.)

<< ALTERNATE USE DIRECTIONS – TRIGGER BOTTLE >>

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

(To Operate: (Attach trigger by (aligning it to the original position and) pushing (it) down until it snaps into place. (Do not twist.)) Turn nozzle (to) (counter clockwise) (“ON”) (desired) (position) (to preferred usage).)

(To Refill (Bottle): (To) (Remove) (cut) (pouch) (bag) (sprayer) (trigger) (unit) (cap) (by) (twist) (twisting) (turn) (turning) (off) (to the right) (clockwise) (and) (lift) (lifting) (up) (out). Pour (in product) from refill (container) (and) (replace) (attach) (trigger) (unit) (sprayer) (by pushing down until (unit) (it)) (trigger) (unit) (sprayer) snaps into place). (Do not twist).

(To Refill (Bottle): Remove cap. Attach trigger unit.)

To Clean (/ Deodorize) (/ Remove Allergens††): Spray surface. (Allow product to penetrate (tough) {insert soils from appendix 2} soil(s).) Wipe. (No rinsing required.)

To Clean Pet Messes (and) (Pet) (Odors) on hard non-porous surfaces: Remove loose (mess) (deposits) (dirt) (soils) and (wet) (soils) (puddles) (deposits) with a clean absorbent cloth. Spray (soil) (pet) (mess). For liquid messes spray an area (two times) (2x) the size of the visible mess. (Wait (five) (5) minutes.) Wipe gently with a (clean,) (damp,) colorfast cloth or sponge. Rinse sponge or cloth and repeat as necessary.

To (Spot) Clean (Pet messes) (and) (Odors) on Soft Surfaces: Remove loose (mess) (deposits) (dirt) (soils) and (wet) (soils) (puddles) (deposits) with a clean absorbent cloth. Spray (soil) (pet) (mess). For liquid messes spray an area (two times) (2x) the size of the visible mess. Wait (five) (5) minutes. Wipe gently with a (clean,) (damp,) colorfast cloth or sponge. Rinse sponge or cloth and repeat as necessary.

To Disinfect (hard non-porous surfaces): Pre-clean. Apply and leave visibly wet for (X) minutes to disinfect. Wipe dry.

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

(If last portion of product is difficult to dispense, turn trigger 180° to face opposite direction.)

<< POURABLE BOTTLE/POUCH >>

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

(To Operate:) (Remove) (pull) (twist) (right) (left) (flip) (peel) (off) (tab) (and discard) (cap) (up) (to open.))

To Clean (/ Deodorize) (/ Remove Allergens††): (Use full strength) (or) (dilute) (1 fl. oz. per 4 fl. oz. of water) (according to chart)). Apply to surface. (Allow product to penetrate (tough) {insert soils from appendix 2} soil(s).) Wipe.

To Clean Pet Messes (and) (Pet) (Odors) on hard non-porous surfaces: Remove loose (mess) (deposits) (dirt) (soils) and (wet) (soils) (puddles) (deposits) with a clean absorbent cloth. (Use full strength) (or) (dilute) (1 fl. oz. per 4 fl. oz. of water) (according to chart). Apply to (soil) (pet) (mess). For liquid messes apply to the area (two times) (2x) the size of the visible mess. (Wait (five) (5) minutes.) Wipe gently with a (clean,) (damp,) colorfast cloth or sponge. Rinse sponge or cloth and repeat as necessary.

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Dilution claims will only be used on products that have dilution use directions.
Appropriate organisms will be specified in the disinfection qualifiers *, **, †

To (Spot) Clean (Pet messes) (and) (Odors) on Soft Surfaces: Remove loose (mess) (deposits) (dirt) (soils) and (wet) (soils) (puddles) (deposits) with a clean absorbent cloth. (Use full strength) (or) (dilute) (1 fl. oz. per 4 fl. oz. of water) (according to chart). For liquid messes apply to an area (two times) (2x) the size of the visible mess. Wait (five) (5) minutes. Wipe gently with a (clean,) (damp,) colorfast cloth or sponge. Rinse sponge or cloth and repeat as necessary.

To Disinfect (hard non-porous surfaces): Preclean. (Use full strength) (or) (dilute) (1 fl. oz. per 2 fl. oz. of water) (according to chart). Leave visibly wet for 10 minutes. Wipe dry. (For Pseudomonas aeruginosa apply full strength and leave visibly wet for 10 minutes.)

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

<< Optional Dilution Charts >>:

<< CLEANING >>

To prepare: (solution CLEANING)	Add: (this product)	In warm water
Pint (16 (fl.) oz.)	3.2 (fl.) oz.	12.8 (fl.) oz.
Quart (32 (fl.) oz.)	6.4 (fl.) oz.	25.6 (fl.) oz.
½ Gallon (64 (fl.) oz.)	12.8 (fl.) oz.	51.2 (fl.) oz.
Gallon (128 (fl.) oz.)	25.6 (fl.) oz.	102.4 (fl.) oz.

<< DISINFECTION >>

To prepare: (solution)	Add: (this product)	In warm water
Pint (16 (fl.) oz.)	5.3 (fl.) oz.	10.7 (fl.) oz.
Quart (32 (fl.) oz.)	10.6 (fl.) oz.	21.4 (fl.) oz.
½ Gallon (64 (fl.) oz.)	21.3 (fl.) oz.	42.7 (fl.) oz.
Gallon (128 (fl.) oz.)	42.7 (fl.) oz.	85.3 (fl.) oz.

<< ADVISORY STATEMENTS >>

<< To be inserted in use directions where and when appropriate >>

(^B) Do not (spray) (use) directly on pets.

Do not (swallow) (ingest).

For best results treat (pet) stains immediately.

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

Do not use on (eating / cooking utensils, glasses / dishes or cookware) (unfinished, oiled or waxed wood floors) (marble) (outdoor patio furniture cushions and pillows).

(Does not) (Will not) harm most (kitchen) (bathroom) (floor) surfaces.

Keep children and pets off area till dry.

(Note that) certain (pet) stains may cause permanent discoloration even after cleaning.

On painted surfaces test a small inconspicuous area first.

Prior to use test a small inconspicuous area to check for any discoloration.

Rinse bathtub / shower surfaces with water after using product.

(Not recommended for)(This product is not for) use on (unfinished, oiled or waxed wooden boards) (non-sealed tiles) (carpeted floors) (natural) (marble) (brass) (acrylic plastic) (or) (unfinished wood surfaces) (vinyl) ({insert surfaces – see Appendix 2 label}) (because they may be water sensitive).

Use only in well ventilated areas.

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

<< NOTE TO REVIEWER: This product meets the EPA's criteria of Toxicity Category IV by all routes of exposure. Therefore a Signal Word, Precautionary Language and First Aid Statement is not required in accordance to EPA Label Review Manual: Chapter 7. >>

<< PHYSICAL & CHEMICAL HAZARDS >>

PHYSICAL & CHEMICAL HAZARDS: Do not mix with other chemicals such as fire extinguishing agents.

<< STORAGE & DISPOSAL >>

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 placeholder that represents a number between 1 and 200.
The term "Y" is a place holder for a character A – Z.
The text "hard, non-porous surface(s)" and the appropriate contact time will be disclosed in the use directions or in the claims where relevant as indicated by the directives
Dilution claims will only be used on products that have dilution use directions.
Appropriate organisms will be specified in the disinfection qualifiers *, **, †

<< STORAGE & DISPOSAL – Residential containers >>

STORAGE AND DISPOSAL: Securely close and store in a cool dry area. Non-refillable container. Do not reuse or refill empty container. Recycle empty container if available or discard in trash.

STORAGE AND DISPOSAL: Securely close and store in a cool dry area. Refillable container. Only refill with this product. Recycle empty container if available or discard in trash.

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

STORAGE AND DISPOSAL:

Do not contaminate water, food, or feed by storage and disposal. Securely close and store in a cool dry area.

PESTICIDE DISPOSAL: To avoid waste, use all material in this container according to label directions.

CONTAINER DISPOSAL: Non-refillable container. Do not reuse or refill empty container. (Triple rinse container (or equivalent) when empty). Recycle empty container if available or discard in trash.

<<OPTIONAL GRAPHICS >>

Optional Dispenser Graphics Pictograms



<<Fruit Graphic Images>>

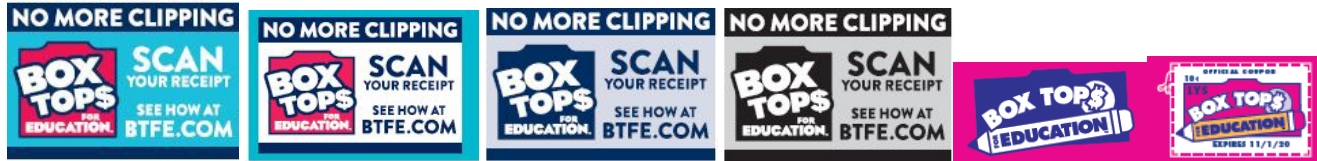


<< OPTIONAL PET ODOR/SURFACES IMAGES >>



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The product label must identify the specific bacteria, virus, fungus & mold.
The term (x) is a placeholder that represents a number between 1 and 200.
The term "Y" is a placeholder for a character A – Z.
The text "hard, non-porous surface(s)" and the appropriate contact time will be disclosed in the use directions or in the claims where relevant as indicated by the directives
Dilution claims will only be used on products that have dilution use directions.
Appropriate organisms will be specified in the disinfection qualifiers *, **, †

<< Singles >>

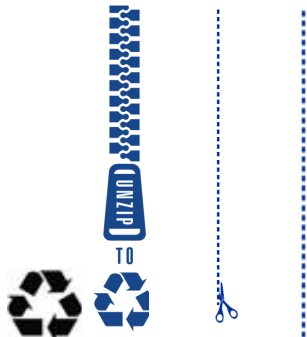


<< Multipack Boxtop Logos >>

<<Note to Reviewer: The number "4" shown in the five Box Top images below can be replaced by any number 1-100>>




<< RECYCLE IMAGES >>



<< The following claims may be used with the above recycle images >>

Unzip to Recycle
Cut here to Recycle
Tear (Here) to Recycle

Un)zip (it) (label) to 
(Un)zip (it) (label) (to) (recycle) (before) (recycling)
Pull tab (and) (remove) (label) (to) (recycle)

Pull tab (and) (remove) (label) (to) 
(Remove) (label) (and) (discard) (before) (recycling)
Un)zip (it) to remove the label (so) (it) (can) (be) (discarded). The (rest) (remainder) (of) (the) (trigger) (and) (bottle) is (fully) recyclable
Label is currently not recyclable
Unzip it
Help us improve recycling by removing the label first
Step 1. Unzip the label and discard

NOTE: Bracketed information is denoted as: << directive >>, {insert as noted}, (optional text), [required qualifier].
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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 placeholder that represents a number between 1 and 200.
The term "Y" is a placeholder for a character A – Z.
The text "hard, non-porous surface(s)" and the appropriate contact time will be disclosed in the use directions or in the claims where relevant as indicated by the directives
Dilution claims will only be used on products that have dilution use directions.
Appropriate organisms will be specified in the disinfection qualifiers *, **, †

Step 2. Recycle the bottle and trigger
Improve recyclability by removing label before putting (bottle) (and) (trigger) in the recycling bin

<< HOW2RECYCLE GRAPHICS >>

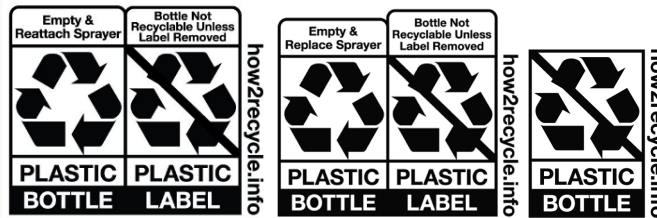
<< Minimum allowable size is 0.475 inches must be in one standard color per How2Recycle.info >>

<< TRIGGER >>

<< Front / Back Panel Label >>



<< Sleeve Label >>



<< Multi-Pack Tray >>



<< POURABLE >>

<< Front / Back Panel Label >>



<< Sleeve Label >>



<< Multipack >>



<< APPENDIX 1 >>

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

- (1) Confirm school policy allows for use and / or donation of product. Adults must deliver donations (directly) to schools.
- 2 (when) (compared to) (the) (vs.) (X) (10) (fl. oz.) (size) ([insert Lysol brand name]) (on) ({insert soils – See Appendix 2})
- 3 no (chlorine) bleach
- 4 Based (on) (upon) (3) (three) (X) uses (per day)(daily)
- 5 (for cleaning) (when used as directed)
- 6 At room temperature
- 7 (Eliminates) (removes) (pet) odors, (such as) (like) (cat urine) (and) (pet feces) ({insert soils – See Appendix 2}),
- immediately upon (use) (spraying) and lasts up to 24 hours
- (Δ) (vs.) (when compared) to previous trigger
- 12 when used as directed for disinfection

<< SUPPORTING ALLERGEN REMOVAL CLAIM QUALIFIER – TRIGGER BOTTLE >>

- †† (This product) removes the following allergens: (cat dander) (cockroach debris) (cockroach matter) (cockroach particles) (dog dander) (dust mite debris) (dust mite matter) (dust mite particles) (hair) (pet dander) (pet hair) (and) (pollen particles) (from) (timothy grass).

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 placeholder that represents a number between 1 and 200.
The term "Y" is a place holder for a character A – Z.
The text "hard, non-porous surface(s)" and the appropriate contact time will be disclosed in the use directions or in the claims where relevant as indicated by the directives
Dilution claims will only be used on products that have dilution use directions.
Appropriate organisms will be specified in the disinfection qualifiers *, **, †

<< SUPPORTING DISINFECTION CLAIM QUALIFIERS – Hard, non-porous surface – TRIGGER BOTTLE >>

- * Kills 99.9% of (Escherichia coli O157:H7) (Pseudomonas aeruginosa) Salmonella enterica Staphylococcus aureus (Staphylococcus aureus [MRSA]) (and) (Streptococcus pyogenes) ({insert bacteria – See Disinfection - Hard, non-porous surfaces – TRIGGER BOTTLE table}) on hard, non-porous surfaces (in 10 minutes).
- ** Kills 99.9% of (Escherichia coli O157:H7) (Pseudomonas aeruginosa) Salmonella enterica Staphylococcus aureus (Staphylococcus aureus [MRSA]) (and) (Streptococcus pyogenes) (and) (Rotavirus WA) (Herpes Simplex Virus Type 1) (on hard, non-porous surfaces) ((Avian Influenza A Virus) (Influenza A Virus) (Rhinovirus Type 37) ({insert bacteria/virus/fungi – See Disinfection - Hard, non-porous surfaces – TRIGGER BOTTLE table}) on hard, non-porous surfaces (in 10 minutes).
- † Kills 99.9% of ((Avian Influenza A Virus) (Influenza A Virus) (Rhinovirus Type 37) [on hard non-porous surfaces]) (Herpes Simplex Virus Type 1) (and) (Rotavirus WA) (SARS-Related Coronavirus 2) ({insert virus – See Disinfection - Hard, non-porous surfaces – TRIGGER BOTTLE table}) on hard, non-porous surfaces (in 10 minutes).
- 8 Kills 99.9% of {insert full organism names – See Appendix 1} (Escherichia coli) (Salmonella enterica) on hard, non-porous surfaces (in 10 minutes).
- 9 Kills 99.9% of Feline Infectious Peritonitis virus ((which) may cause Feline Infectious Peritonitis) Feline herpesvirus 1 ((which) may cause feline viral rhinotracheitis) Canine parainfluenza virus (CPIV) ((which) may cause Canine cough (infectious tracheobronchitis) Bordetella bronchiseptica ((which) may cause Bordetella (also referred to as tracheobronchitis, canine cough [in dogs]/feline bordetellosis [in cats])) Canine distemper virus ((which) may cause Canine distemper virus) (and) Salmonella enterica and Escherichia coli ((which) may cause diarrhea) on hard, non-porous surfaces (in 10 minutes).
- 10 Kills 99.9% of Bordetella bronchiseptica ((which) may cause Bordetella (also referred to as tracheobronchitis, canine cough [in dogs]/feline bordetellosis [in cats])) (and) Salmonella enterica and Escherichia coli ((which) (both) may cause diarrhea) on hard, non-porous surfaces (in 10 minutes).
- 11 Kills 99.9% of Feline Infectious Peritonitis virus ((which) may cause Feline Infectious Peritonitis) Feline herpesvirus 1 ((which) may cause feline viral rhinotracheitis) Canine parainfluenza virus (CPIV) ((which) may cause Canine cough (infectious tracheobronchitis) Canine distemper virus ((which) may cause Canine distemper virus) (and) on hard, non-porous surfaces (in 10 minutes).

<< This table is for information purposes only unless otherwise noted. >>

Bacteria, Virus & Fungi		
<< Disinfection - Hard, non-porous surfaces – TRIGGER BOTTLE >>		
Bacteria (10 minutes)	(ATCC No.)	Strain
Bordetella bronchiseptica	10580	
Enterobacter aerogenes	(13048)	
Enterococcus faecalis	(19433)	
Escherichia coli	11229	
Escherichia coli O157:H7	(35150)	
Klebsiella pneumoniae	(4352)	
Pseudomonas aeruginosa	(15442)	
Salmonella enterica	10708	
Serratia marcescens	(14756)	
Shigella dysenteriae	(11835)	
Shigella flexneri	(9380)	
Staphylococcus aureus	6538	
Staphylococcus aureus [MRSA] (Methicillin Resistant)	(33592)	
Staphylococcus epidermidis	(12228)	
Streptococcus pyogenes	(19615)	
Viruses (10 minutes)		
Canine Coronavirus	VR-809	1-71
Canine Distemper virus	VR-128	Lederle
Canine Parainfluenza virus (CPIV)	VR-666	Penn 103/70

NOTE: Bracketed information is denoted as: << directive >>, {insert as noted}, (optional text), [required qualifier].
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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 placeholder that represents a number between 1 and 200.
 The term "Y" is a place holder for a character A – Z.
 The text "hard, non-porous surface(s)" and the appropriate contact time will be disclosed in the use directions or in the claims where relevant as indicated by the directives
 Dilution claims will only be used on products that have dilution use directions.
 Appropriate organisms will be specified in the disinfection qualifiers *, **, †

Feline Herpesvirus Type 1 (FHV-1)	CCL-94	
Feline Infectious Peritonitis virus	VR-2202	FIPV-1146,P100
Herpes Simplex Virus Type 1	(VR-733)	F(1)
Hantavirus	CRL-1586	
Human Coronavirus	VR-740	229E
Influenza A (H1N1) virus	VR-1469	A/PR/8/34
Influenza A Virus ((Novel) (2009-)H1N1)	(CDC # 2009712192)	A/Mexico/4108/2009
(Avian) Influenza A (H3N2) virus	VR-2072	A/Washington/897/80 x A/Mallard/NewYork/6570/78
Respiratory syncytial virus (RSV)	VR-26	Long
Rhinovirus Type 37	(VR-1147)	151-1
(Human) Rotavirus WA	VR-2018	WA
SARS-Related Coronavirus 2	(BEI Resources) NR-52281	Isolate USA-WA1/2020
<< Fungicidal – Hard, non-porous surfaces >>		
Fungi (10 minutes)		ATCC No.
Trichophyton mentagrophytes		(9533)

<< SUPPORTING DISINFECTION CLAIM QUALIFIERS – Hard, non-porous surface – POURABLE BOTTLE >>

- * Kills 99.9% of (Bordetella bronchiseptica) (Escherichia coli) (Salmonella enterica) (and) (Staphylococcus aureus) on hard, non-porous surfaces in 10 minutes.
- ** Kills 99.9% of (Bordetella bronchiseptica) (Escherichia coli) (Salmonella enterica) (Staphylococcus aureus) (Canine Coronavirus) (Canine Distemper virus) (Canine Parainfluenza virus (CPIV)) (Feline Herpesvirus Type 1 (FHV-1)) (Feline Infectious Peritonitis virus) (Hantavirus) (Human Coronavirus) (Influenza A (H1N1) virus) ((Avian) Influenza A (H3N2) virus) (Respiratory syncytial virus (RSV)) ((Human) Rotavirus WA) (and) (SARS-Related Coronavirus 2) on hard, non-porous surfaces (in 10 minutes).
- † Kills 99.9% of (Canine Coronavirus) (Canine Distemper virus) (Canine Parainfluenza virus (CPIV)) (Feline Herpesvirus Type 1 (FHV-1)) (Feline Infectious Peritonitis virus) (Hantavirus) (Human Coronavirus) (Influenza A (H1N1) virus) ((Avian) Influenza A (H3N2) virus) (Respiratory syncytial virus (RSV)) ((Human) Rotavirus WA) (and) (SARS-Related Coronavirus 2) (insert virus – See Disinfection - Hard, non-porous surfaces – POURABLE BOTTLE table) on hard, non-porous surfaces (in 10 minutes).
- 8 Kills 99.9% of {insert full organism names – See Appendix 1} (Escherichia coli) (Salmonella enterica) on hard, non-porous surfaces (in 10 minutes).
- 9 Kills 99.9% of Feline Infectious Peritonitis virus (which may cause Feline Infectious Peritonitis) Feline herpesvirus 1 ((which) may cause feline viral rhinotracheitis) Canine parainfluenza virus (CPIV) ((which) may cause Canine cough (infectious tracheobronchitis) Bordetella bronchiseptica ((which) may cause Bordetella (also referred to as tracheobronchitis, canine cough [in dogs]/feline bordetellosis [in cats])) Canine distemper virus ((which) may cause Canine distemper virus) (and) Salmonella enterica and Escherichia coli ((which) may cause diarrhea) on hard, non-porous surfaces (in 10 minutes).
- 10 Kills 99.9% of Bordetella bronchiseptica ((which) may cause Bordetella (also referred to as tracheobronchitis, canine cough [in dogs]/feline bordetellosis [in cats])) (and) Salmonella enterica and Escherichia coli ((which) (both) may cause diarrhea) on hard, non-porous surfaces (in 10 minutes).
- 11 Kills 99.9% of Feline Infectious Peritonitis virus (which may cause Feline Infectious Peritonitis) Feline herpesvirus 1 ((which) may cause feline viral rhinotracheitis) Canine parainfluenza virus (CPIV) ((which) may cause Canine cough (infectious tracheobronchitis) Canine distemper virus ((which) may cause Canine distemper virus) (and) on hard, non-porous surfaces (in 10 minutes).

<< This table is for information purposes only unless otherwise noted. >>

Bacteria	
<< Undiluted Disinfection - Hard, non-porous surfaces – POURABLE BOTTLE >>	
Bacteria (10 minutes)	ATCC No.
Pseudomonas aeruginosa	(15442)
Bacteria & Virus	

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 The term "Y" is a place holder for a character A – Z.
 The text "hard, non-porous surface(s)" and the appropriate contact time will be disclosed in the use directions or in the claims where relevant as indicated by the directives
 Dilution claims will only be used on products that have dilution use directions.
 Appropriate organisms will be specified in the disinfection qualifiers *, **, †

<< Disinfection in Dilution - Hard, non-porous surfaces – POURABLE BOTTLE >>		
Bacteria (10 minutes)	(ATCC No.)	Strain
Bordetella bronchiseptica	10580	
Escherichia coli	11229	
Salmonella enterica	10708	
Staphylococcus aureus	6538	
Viruses (10 minutes)		
Canine Coronavirus	VR-809	1-71
Canine Distemper virus	VR-128	Lederle
Canine Parainfluenza virus (CPIV)	VR-666	Penn 103/70
Feline Herpesvirus Type 1 (FHV-1)	CCL-94	
Feline Infectious Peritonitis virus	VR-2202	FIPV-1146,P100
Hantavirus	CRL-1586	
Human Coronavirus	VR-740	229E
Influenza A (H1N1) virus	VR-1469	A/PR/8/34
(Avian) Influenza A (H3N2) virus	VR-2072	A/Washington/897/80 x A/Mallard/New York/6570/78
Respiratory syncytial virus (RSV)	VR-26	Long
(Human) Rotavirus WA	VR-2018	WA
SARS-Related Coronavirus 2	(BEI Resources) NR-52281	Isolate USA-WA1/2020

<< APPENDIX 2 >>

<< SOILS / ODORS / SURFACES / USE SITES – May be listed on product label in the singular / plural form. Anytime there are multiple Appendix 2 attributes listed “and”, “&”, “or”, “+” can be used in claim >>

Soils / Odors: (Graphic – depicting soil)

Baby food	Eggs	Heel (/) Scuff marks	Pet stains
Bacon fat	(Feces) (poop) (residue)	(Juice) (Wine) stains	Rust
Bathtub rings	(stains)	Lime scale	(Smears) (/) (Smudges)
Beverage stains	Fingerprints	Mildew stains	(Smoke) (Smoking) odors
Blood stains	Food odors	Mold stains	Soap scum
(Baked) (/) (Burnt) on food	Food stains	Mud (stains) (marks)	(Stains) (/) (Soils)
Coffee	Grass (stains) (marks)	Organic soils / stains	Tea
Cooking odors	Gravy	Outdoor grime	Tomato sauce
Cosmetic stains	Grease (splatter)	Pancake mix	Toothpaste
(Crayon) (/) (Pencil) marks	Grime	(Paw marks) (Paw Prints)	(Tough) (soils) (/) (stains)
Debris	Hair dye	(Pen) (/) (Ink) marks	Urine (odor)(residue) (stains)
Dirt (greasy dirt)	Handprints	Pet messes	Vomit (residue) (stains)
Dust	Hard Water stains	Pet odors	

<< The above soils can be combined with (grime) (marks) (messes) (odors) (residue) (smears) (smudges) (soils) (stains) >>

Surface Types: (~ specify Non-Medical or Fixture)

Aluminum ~	^ Formica®	Glazed tile	Mirror
Chrome ~	Fiberglass fixtures	Sealed granite	Plastic laminate
Copper	Finished Wood (surfaces)	Laminate	Sealed Marble
^ Corian®	Glass	Laminated Wood	Stainless steel ~
Crystal	Glazed ceramic	Linoleum	Vinyl
Enamel	Glazed porcelain	(Metal) (/) (Tin)	

^ Corian® is a registered trademark of DuPont.

^ Formica® is a registered trademark of The Diller Corporation.

Hard Non-porous Surfaces: (Graphic – depicting use site)

Appliance exterior	(Computer) (/) (TV) screen	Door knob (handle)
(Bathtub) (tub)	(Counter) (Countertop)	Exhaust (fan) (hood)
Bed frame	Crib (non-wood)	Faucet
Cabinet (non-wood)	Diaper pail (non-wood)	Fixture ((chrome) (/) (stainless steel))
Chair (non-wood)	(Dog) (Cat) (Pet) Crate	Floor (finished wood)
Changing table (non-wood)	(Dog) (Cat) (Pet) Cage	Floor (glazed (ceramic) (/) (porcelain) tile)

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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 placeholder that represents a number between 1 and 200.

The term "Y" is a placeholder for a character A – Z.

The text "hard, non-porous surface(s)" and the appropriate contact time will be disclosed in the use directions or in the claims where relevant as indicated by the directives

Dilution claims will only be used on products that have dilution use directions.

Appropriate organisms will be specified in the disinfection qualifiers *, **, †

Floor (laminated)	Microwave exterior	(Refrigerator) (/) (Freezer) exterior
Floor (linoleum)	Non-medical ((chrome) (/) (stainless steel))	(Shelves) (drawers)
Floor (sealed marble)	Outdoor patio furniture (non-wood)	Shower (door) (curtain)
Floor (vinyl)	Oven ⁶	Shower (stall) (area)
(Garbage) (trash) (can) (pail) (container)	Oven door	(Sink) (basin)
Glass topped furniture	Painted woodwork	(Stove) (stovetop)
Glazed ceramic tile	Patio door	(Table) (tabletop) (non-wood)
Glazed porcelain tile	Pet areas	Telephone
Sealed granite	Piano keys	(Toilet bowl) (Urinal) exterior
Grill (Bar-B-Que) exterior	Picnic table (non-wood)	Vanity top
Highchair (non-food contact area)	Plastic laundry (basket) (hamper)	Washable (walls) (wallpaper)
Light fixture	Stove top ⁶	Water fountain
Litter box(es) (area)	(Range hood) (stove hood)	(Window) (windowsill)
Metal blinds		

Household Use Sites: (Graphic – depicting use site)

Around pet food bowls	Dining room	Kitchen	Playroom
Around pet eating areas	Family room	Laundry room	Storage (area) (room)
Basement	Garage	Living room	Tool shed
Bathroom	Heavy traffic (pet) areas	Mud room	
Bedroom	(Home) (/) (House)	Nursery	
(Den) (/) (Study)	Household (areas)	Outdoor area	

<< APPENDIX 3 >>

<< EMERGING VIRAL PATHOGENS CLAIMS – Hard, non-porous surface - Trigger >>

This product qualifies for emerging viral pathogen claims per the EPA's 'Guidance to Registrants: Process for Making Claims Against Emerging Viral Pathogens not on EPA-Registered Disinfectant Labels' when used in accordance with the appropriate use directions indicated below.

This product meets the criteria to make claims against certain emerging viral pathogens from the following viral categories:

- Enveloped Viruses
- Large Non-Enveloped Viruses

For an emerging viral pathogen that is a/an...	...following the directions for use for the following organisms on the label:
Enveloped Virus	Rhinovirus Type 37
Large Non-Enveloped Virus	Rhinovirus Type 37

{Product name} has demonstrated effectiveness against viruses similar to [name of emerging virus] on hard, non-porous surfaces. Therefore, {product name} can be used against [name of emerging virus] when used in accordance with the directions for use against [name of supporting virus(es)] on hard, non-porous surfaces. Refer to the [CDC or OIE] website at [pathogen-specific website address] for additional information.

[Name of illness / outbreak] is caused by [name of emerging virus]. {Product name} kills similar viruses and therefore can be used against [name of emerging virus] when used in accordance with the directions for use against [name of supporting virus(es)] on hard, non-porous surfaces. Refer to the [CDC or OIE] website at [website address] for additional information.

<< EMERGING VIRAL PATHOGENS CLAIMS – Hard, non-porous surface - Pourable >>

This product qualifies for emerging viral pathogen claims per the EPA's 'Guidance to Registrants: Process for Making Claims Against Emerging Viral Pathogens not on EPA-Registered Disinfectant Labels' when used in accordance with the appropriate use directions indicated below.

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 placeholder that represents a number between 1 and 200.
 The term "Y" is a place holder for a character A – Z.
 The text "hard, non-porous surface(s)" and the appropriate contact time will be disclosed in the use directions or in the claims where relevant as indicated by the directives
 Dilution claims will only be used on products that have dilution use directions.
 Appropriate organisms will be specified in the disinfection qualifiers *, **, †

This product meets the criteria to make claims against certain emerging viral pathogens from the following viral categories:

- Enveloped Viruses

For an emerging viral pathogen that is a/an...	...following the directions for use for the following organisms on the label:
Enveloped Virus	Rotavirus WA

{Product name} has demonstrated effectiveness against viruses similar to [name of emerging virus] on hard, non-porous surfaces. Therefore, {product name} can be used against [name of emerging virus] when used in accordance with the directions for use against [name of supporting virus(es)] on hard, non-porous surfaces. Refer to the [CDC or OIE] website at [pathogen-specific website address] for additional information.

[Name of illness / outbreak] is caused by [name of emerging virus]. {Product name} kills similar viruses and therefore can be used against [name of emerging virus] when used in accordance with the directions for use against [name of supporting virus(es)] on hard, non-porous surfaces. Refer to the [CDC or OIE] website at [website address] for additional information.

<< APPENDIX 4 >>

<< This product is free from the following components >

(chlorine) bleach⁽³⁾

(phosphates) (phosphorous)

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 placeholder that represents a number between 1 and 200.
The term "Y" is a place holder for a character A – Z.
The text "hard, non-porous surface(s)" and the appropriate contact time will be disclosed in the use directions or in the claims where relevant as indicated by the directives
Dilution claims will only be used on products that have dilution use directions.
Appropriate organisms will be specified in the disinfection qualifiers *, **, †