



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

May 8, 2015

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

Subject: PRIA Label Amendment – To add organisms and claims, reduce the contact time
Product Name: Citrus Scent Lysol Brand Antibacterial Kitchen Cleaner II
EPA Registration Number: 777-91
Application Date: November 21, 2014
Decision Number: 498014

Dear Ms. Carswell:

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.

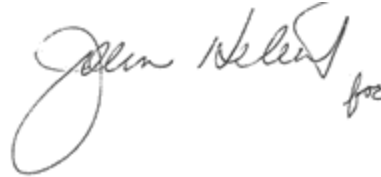
A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. You must submit one copy of the final printed labeling before you release the product for shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or 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 the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. 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) list 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. 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 Compliance.

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Decision No. 498014

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 concerning this letter, please contact Emilia Oiguenblik at (703) 347-0199 or Velma Noble at (703) 308-6233.

Sincerely,

A handwritten signature in cursive script, appearing to read "Velma Noble" with a small "for" written below the end of the signature.

Velma Noble
Product Manager (31)
Regulatory Management Branch I
Antimicrobials Division.

Enclosure: DP 424482

<< FRONT PANEL >>

ACTIVE INGREDIENTS:

Alkyl (67% C₁₂, 25% C₁₄, 7% C₁₆, 1% C₈-C₁₀-C₁₈) dimethyl benzyl ammonium chloride. 0.0860%
Alkyl (50% C₁₄, 40% C₁₂, 10% C₁₆) dimethyl benzyl ammonium chloride 0.0216%

OTHER INGREDIENTS: 99.8924%
TOTAL: 100.0000%

KEEP OUT OF REACH OF CHILDREN

WARNING: See (back) (side) panel for additional precautionary statements.

(NET CONTENTS:)	16.9 FL. OZ.	500 mL	40 FL. OZ. (1 QT. 8 FL. OZ.)	1.18 L
	17 FL. OZ. (1 PT. 1 FL. OZ.)	502 mL	42.2 FL. OZ. (1.32 QTS.)	1.25 L
	22 FL. OZ. (1 PT. 6 FL. OZ.)	650 mL	64 FL. OZ. (2 QTS.)	1.89 L
	24 FL. OZ. (1 PT. 8 FL. OZ.)	709 mL	128 FL. OZ. (1 GAL.)	3.78 L
	32 FL. OZ. (1 QT.)	946 mL	144 FL. OZ. (1.125 GAL.)	4.25 L
	X FL. OZ (X PT. X FL. OZ)	X mL	X FL. OZ. (X. QT. X FL. OZ.)	X L

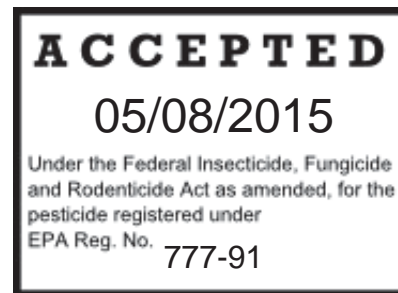
<< FRONT / BACK PANEL >>

EPA Reg. No.:	777-91	000475-MO-001
EPA Est. No.:	777-NJ-2	000475-PA-001
	777-MO-001	74291-MO-001
	312-WI-1	777-PA-001

(See bottom or side) (for Lot / Date code)

<< BACK PANEL >>

Questions? () (Call:) (1-800-228-4722) (1-800-677-9218)
For ingredient (and other) information, (www.rbnainfo.com) (website)
Distributed by: Reckitt Benckiser, Parsippany, NJ 07054 (-xxxx)
Made in U.S.A. © {year} RB
Contains no phosphates.
This (bottle) (container) is made of 25% post-consumer recycled plastic.



Company graphic logo



<< FRONT / BACK PANEL – Option text >>

Kosher Certification Symbol

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



Important facts (about this product)

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

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 many ways that Lysol® is promoting good hygiene habits) (for your family and community), go to www.spreadinghealth.com.

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

<< **NOTE: Any claim may appear on 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** >>

(Improved) (New) (Formula) (Fragrance) (Scent) (Complete) (Formulation)
(New & Improved) (New & Improved Fragrance) (New & Improved Formula) (New & Improved Scent)

<< **FRAGRANCE CLAIMS** >>

(Citrus) (Clementine) (Citrus Fresh) (Crisp Linen) (Lemon) (Fresh) (Pacific Fresh) (Sparkling Citrus) (Spring Waterfall) (Tangerine)
(Breeze) (Scent) (Unfragranced) (Unscented) (Mild) (Clean) (Pleasant) (Long Lasting) (Fragrance) (Fresh Fragrance)

<< **PACKAGING CLAIMS** >>

40% more* (vs. *10 oz size)
(Bonus) (Bonus x%) (Bonus x oz.) (x% Discount) (x% More Free)
(x oz. at x oz. Price) (x oz. for the x oz. price) (x oz. at the price of x oz.) (x oz. for the price of x oz.) (x oz. Free) (x oz. Free)
(More than) (Over) (x # of squirts per bottle) (x # of sprays per bottle) (x # of uses per bottle) (x # of uses per bottle)
(Economical) (Economy) (Great) (Mega) (Multi) (Super) (Trial) (Value) (Pack) (Refill) (Size)
Ergonomic bottle
Free (Dispenser) (Refill) with purchase of (refill) (dispenser)
(Money back guarantee) (Your # 1 choice) (Take the Lysol® Challenge) (Try it yourself) (or) (Get your money back)
(Satisfaction Guaranteed)
Refill(s) X Times
Save (X%) (per ounce)
(Take the Lysol® Challenge) (Try it yourself) (or) (Get your money back)
(The)(This)Container contains no metallic parts
This (X) (Ounce) (Container) is equal to (X) (uses) (wipes) (quick) (touch ups) (cleaning) (occasions) (cleans) (dabs) (taps)
(sprays)
(Wide) (broad) (controlled) (complete) (format) (coverage) (spray)
X (More) (Dispenses) (Free) (per bottle)
X (More) (Uses) (Sprays) (per bottle)(X)(Refill)=(X Dispenses) (X Dispensers)
X (taps)(wipes)(swipes)(cleans)(dabs)(uses)

<< **MARKETING CLAIMS** >>

(3-in-1)(4 way) (Action)(Cleaning Power) (Express) (Clean & Fresh) (Multi-Action)
(Multi-Clean) (Multi-Purpose) (Multi-Surface) (Multi-Task) (Triple Action) (Glass & Surface) (Kitchen) (Cleaner)
(Cleaning) (Deodorizer) (Disinfectant) (Sanitizer)

(Advanced) (Beautiful) (Bright) (Brilliant) (Comfort) (Complete) (Decorative) (Dispenser) (Matches) (Décor) (Easy) (Easy (to) Grip)
(Easy (to) Store) (Easy to use) (Effective) (Ready to use) (Streak-free) (Ultra) (Versatile) (Clean) (Cleaner) (Cleaning) (Degreaser)
(Degreases) (Deodorizes) (Grease releaser) (With grease release action) (Glistening) (See-through) (Streak-free) (Shine)
(Sparkling)(Ultimate)

(Antibacterial) (Antibacterial Action) (Bactericidal*) (Bactericide*) (Cleaner)(Deodorizer) (Deodorizes) (Disinfectant) (Disinfects)
(Ergo) (Ergonomic) (Controlled) (Convenient) (Dispenser) (Dispensing) (No Drip) (Sprayless) (Fungistat) (Fungistatic)
(Germicidal**) (Sanitizer) (Sanitizes) (Virucidal†) (Kitchen Cleaner)

For a complete clean, [this product] (is) (an) (will) (has) {insert below listed claim from pgs. 3-7}

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<< **MARKETING CLAIMS - continued** >>

(0)(zero)(%)(percent) bleach (in formula)
Always (there)(ready)(within arms reach)(ready to clean)(ready for you)(at your fingertips)
(Antibacterial) 4-in-1 action (- saves you time)
(Better than ever) cleaning for your kitchen
(Bleach free)
Control where you put your cleaner
(Delicate)
(Dye) (and) (Fragrance) Free
(For a) deep down clean
(It gives you) 4 cleaning actions (in one bottle)
(removes) (eliminates) (cuts through) ({insert soils – See pg. 12-13}) (and) (deodorizes)
(This product) will help you keep your kitchen clean and disinfected from bacteria
All in 1 complete (cleaning) (action)
Always Tip Top (clean) (with Lysol Tap Top™)
Antibacterial kitchen (surface) cleaner
Combines streak-free cleaning with antibacterial action
Contains maximum stain fighting power (and complete disinfection)
Contains no (abrasives)(bleach)
Disinfection for your kitchen
Does not contain (chlorine) bleach
Don't hide your cleaner (anymore)
Easy to use (formula) (formulation) (refill)
Express Clean & Fresh
For the ultimate clean
Free from bleach*(no chlorine bleach)
Get a true clean (with this product)
Improving your paper towel
(Keep) (Leave) (it) (on the counter) (out) (so its ready to go)(so you are always ready to)(clean)(disinfect)
Knocks out grime
Leave it out
Leave on counter
Make every (wipe)(swipe)(dab)(tap)count
Makes your (cleaning) job easier in the kitchen
New (and improved)
No harsh chemical residue
For a (cleaner) (fresher) (shinier) (kitchen) ({insert surface / site / soil – See pg. 14-15})
No need to clear your counters
Non-abrasive formula (will not scratch surfaces)
Use only one product to get a streak-free shine plus antibacterial action

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<< PERFORMANCE CLAIMS >>

(A formula) that leaves a streak-free shine
Better grease (fighting power) (removal) (than ever) (than ever before)
Better than ever (grease cutter) (stain fighter) (on tough grease)
Better cleaning than (paper towel and water)(sponge)(rag)(towel)
Cleans everyday kitchen messes in seconds
Cleans the first time, every time
Contains the cleaning liquid of (X) wipes
Contains (powerful) (effective) (fast acting) (grease cutters) (cleaning agents)
Cuts cleaning time
Cuts grease fast
Destroys grease and grime (fast)
Fast acting cleaner
Gives you streak-free (shine while it cleans) (cleaning) (on most kitchen surfaces from appliances to greasy stovetops)
Great on glass
Improved {insert soils – See pg. 14-15} removal
Leaves ({insert surface / site – See pg. 14-15}) (surfaces) (clean) (deodorized) (and) (sparkling) (shining)
Leaves no (dull) (filmy) (sticky) residue
(Now) Better than ever on grease
(Now) Cleans (tough) grease better (than ever) (before)
(Penetrates) (Dissolves) (Removes) (Destroys) even the toughest {insert soils – See pg. 14-15}
(Penetrates) (Loosens) (Eliminates) (tough) stains (like) ({insert soils – See pg. 14-15})
(Penetrates) (and) Powers through (tough) grease (better than ever)
Penetrates and dissolves tough {insert soils – See pg. 14-15}
Powerful cleaning formula dissolves (tough) (stains) ({insert soils – See pg. 14-15})
Powers out {insert soils – See pg. 14-15}
(Powers through) (cuts) (cleans) (tough) (household) (messes) (including) (kitchen) (grease) (and) (grime) (stains)
(Powers through) (Eliminates) (Destroys) (tough) grease (and grime)
Powers through (even your toughest messes in the kitchen) (the toughest burnt on food)
Powers through tough messes (including kitchen grease and grime).
Powers through your toughest cleaning jobs
Removes tough stains the first time
Tough on greasy soils
(x%) Better at (cutting) (removing) (eliminating) (tough) (kitchen) grease)
(x%) Better than ever on (tough) (baked on) (burnt on) (grease) (food)

<< USAGE CLAIMS >>

A (An) (antibacterial) (disinfectant) (disinfecting) cleaner for use (in the kitchen) (on) (the) ({insert surface / site / soil – See pg. 14-15})
An effective (kitchen) (cleaner) (disinfectant) (sanitizer) on non-food contact surfaces.
An effective disinfecting cleaner for use (in the kitchen) on {insert surface / site / soil – See pg. 14-15}
Antibacterial cleaning action (in the kitchen) (for use on) ({insert surface / site / soil – See pg. 14-15})
A convenient way to (clean) (disinfect) (deodorize) (and) (sanitize)
Convenient ({insert surfaces – see Pg. 14-15}) (kitchen) (and) (bathroom) (surface) cleaner
Convenient (disinfecting)(and)(cleaning)(sanitizing)(pump top)
Designed (to) (stay) (be placed) (sit) (on) (for) (the) (Kitchen) (and) (or) (Bathroom) counter(s)
(Easy) (&)(and) (Convenient) way to clean (and) disinfect
Effectively works on many hard, non-porous surfaces
For a beautiful streak-free shine, just spray and wipe clean with a (paper towel) (cloth)
For a complete clean, (this product) (is) (an) (will) (has) {insert any below listed claim from pages 2 - 9}
For any hard, non-porous surface where (bacteria) (germs) are a concern
For everyday (kitchen messes)(use)(usage)(touch-ups)
For multiple cleaning tasks
(Good) (Great) for (everyday) (multiple) (cleaning) (and) (for your toughest messes) (jobs) (tasks) (chores)
(Great) (Perfect) for everyday use (in the kitchen) (on) {insert surface / site / soil – See pg. 14-15})

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<< USAGE CLAIMS – continued >>

(Intended) For use (only) (on) (in) {insert use site / surface – See pg. 14-15}
Keep your (kitchen) ({insert surface / site – See pg. 14-15}) clean every day
No gloves (required)(necessary)(needed)
No mix (cleaner) (cleaning)
No need to (use)(wear) gloves
Quick cleaning (on) (the) ({insert surface / site – See pg. 14-15})
Use (this product) (on) (to clean) {insert surface / site / soil – See pg. 14-15}
Where to use: {insert surface / site – See pg. 14-15}
Works on a wide range of kitchen surfaces

<< NOTE: ALL SUPPORTING CLAIM QUALIFIERS – must appear before ‘Directions For Use’ on Back Panel label >>

<< CLEANING / DEODORIZING CLAIMS >>

(Effective) (Effectively) (Effortlessly) (Quickly) (Fast) (Cleans) (Cuts) (Cuts through) (Degreases) (Destroys) (Dissolves)
(Eliminates) (Penetrates) (Powers away) (Powers through) (Removes) (the following) (tough) (the toughest) (even the toughest)
(stubborn) (everyday) (kitchen) (baked on) (burnt on) (food) (grease) (grease and grime) (dirt and grime) (stains) ({insert surface /
site / soil – See pg. 14-15})(without streaking) (and) (with no bleach)

3X (the) Cleaning Power on {insert soils – See pg. 14-15}
3X Cleaning Power vs. (Lysol® All Purpose Cleaner with Bleach) ({777-83 Product name})(Insert Lysol brand name)
(This product) has (3X) (the) Cleaning Power to remove {insert soils – See pg. 14-15}
A convenient way to (clean) (disinfect) (and) (deodorize)
(Amazing)(Incredible)(Delightful)(freshness)(fruity)(floral)(fragrance)(smell)(scent)
Advanced cleaning power formula
(A) (Modern) (Quicker) (way) (to) clean
Antibacterial glass and surface cleaner
Cleans {insert soils – See pg. 14-15} x% faster
Cleans ({insert surfaces / sites – See pg. 14-15}) (surfaces) to a streak-free shine (with no bleach) (without leaving a residue behind)
Cleans and (disinfects) (sanitizes) (kitchens) ({insert surface / site – See pg. 14-15})
Cleans and shines (and smells) (great) (many hard, non-porous surfaces) ({insert surfaces / sites – See pg. 14-15})
Cleans (kitchen) (grease) better than ever (before)
Cleans (kitchen surfaces) (without leaving a dull residue behind) (fast)
(Cleans) (Removes) (Eliminates) (Destroys) (stains) (baked on food) (burnt on food) (tough) (grease) (and) (grime)
(Cleans) (disinfects) (sanitizes) (and) (removes offensive odors from) {insert surface / site / soil – See pg. 14-15}
Cleans everyday (tough) (kitchen messes) (fast).
Cleans the toughest (soils) (messes)
Cleans to a (brilliant) (streak-free) shine
Cleans (up to) X (more)(square feet)(of) (counters) (countertops)
Combines (streak-free) cleaning with antibacterial action
(Daily) (Everyday) clean
(Designed) (to) clean(s) (everday) (tough) messes
Eliminates grease without streaking
For a better (kind of) clean
For a cleaner, fresher household
(For) (a) deep (down) clean
Fragrance inspired by nature
Get a true clean (with) (this product)
Gives you multiple cleaning actions (-) (removes) (eliminates) (cuts through) ({insert soils – see Pg. 14-15}) (and) (deodorizes)
Helps keep your home cleaner
(Instant)(Invigorating) freshness
“Just Cleaned” freshness for hours
Just a tap (wipe)(swipe) (to top up your cleaning)

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<< **CLEANING / DEODORIZING CLAIMS - continued** >>

Keep cleaning under control
Keeps your home (clean) (and) (fresh) (and) (fragrant)
Offers you a burst of freshness
The one-step (sanitizer and) cleaner
Our best (kitchen) (grease) (and) (cutter) (remover) (cleaner) (cleaning power)
Powerful (cleaning action) (grease cutter) (cleaning formula) (with) (powerful) (grease) (cutting) (agents)
Powerful (fast acting) (kitchen) cleaner
Ready to use (multi-purpose) ({insert surface – See pg. 14-15}) (kitchen) (cleaner)
(Refreshing)(rejuvenating)
Specially designed to (penetrate) (and) (dissolve) (remove) (destroy) (tough) (the toughest) (stubborn) {insert soils – See pg. 14-15}
Starts to destroy tough messes instantly
The smell of (LYSOL®) clean
True (ultimate)(light)(bright)(great)(long lasting)(fresh)(freshness)(fragrance)(scent)(clean)
Uniquely formulated to remove tough grease (and) grime
Unbeatable cleaning
(Unbeatable)(Unbelievable)(Freshness)(Fragrance)
Complete Clean
Confidence in cleaning
Contains (powerful) (effective) (fast acting) grease cutters.
Controls (kitchen) odor-causing bacteria
(Cuts) (Cleans) (Controls) (Dissolves) grease (fast) (quickly).
Cuts (Cleans) (through) (tough) (kitchen) (grease) (grime) (soils) (and) (messes)
Degreases and deodorizes
(Destroys) (Eradicates) (Powers away) (Powers through) (cleans) (wipes away) (removes) (tough) grease (and) grime)
(Destroys) (Eliminates) (stains) (on impact)(grease without streaking)
Destroys (the) tough(est) {insert soils – See pg. 14-15}
Easily removes food stains like {insert soils – See pg. 14-15}
Eliminates food odors (like garlic) left behind (on food surfaces) (after cooking)
[Eliminates grease X times faster¹] [¹vs. {insert Lysol brand name}]
(Eliminates) (Removes) tough odors (left behind) (from) (pets) (smoke) (cooking)
Even the (toughest) (kitchen) (grease) ({insert soils – See pg. 14-15}) disappear right before your eyes
For a better (4 in 1) (kind of) clean
Freshens {insert surface / site – See pg. 14-15}
Glass and surface cleaner with antibacterial formula
Maximum cleaning power
Non-food contact surface sanitizing cleaner
Quickly cleans ({insert surface / site – See pg. 14-15}) (surfaces) to a streak-free shine (with no bleach)(without leaving a residue behind)
Quickly degreases and deodorizes
(Quickly) (Destroys) (stubborn) (nasty) stains
(Quickly) (Effortlessly) (Removes) (Cleans) the following: {insert surface / site / soil – See pg. 14-15}
(Removes) (Cleans) the following: {insert surface / site / soil – See pg. 14-15}
(Removes) (Eliminates) {insert soils – See pg. 14-15}
Removes (tough) (everyday) {insert soils – See pg. 14-15}
Sparkling shine
Stain fighting power (and) complete disinfection)
Starts cleaning on contact
(Starts to) dissolve(s) {insert soils – See pg. 14-15} right before your eyes
Streak-free (cleaning) (shine)
Surface cleaner with antibacterial formula
(The) Toughest stains (instantly) disappear
(This product's formula) cleans and shines
Thoroughly cleans surfaces throughout the kitchen (to a streak-free shine)
Watch (the toughest) (stains) ({insert soils – See pg. 14-15}) (start to) (disappear) (dissolve) right before your eyes
Wipes away everyday grease and grime

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<< CLEANING CLAIMS – Non-Living Allergens†† >>

Controls common household allergens††

(Even) removes x% allergens††

(Reduces) (Removes) (x% of) (the most) (common) (household) (allergens) (around your home) (around your kitchen) (around your bathroom) (on your floors) ††

(Reduces) (Removes) {insert allergens – See pg. 14} (at the source)

Removes allergens (on surfaces) with Lysol® {insert allergens – See Pg. 14}

Removes 90% of allergens††

Take control over allergens (in your home) with Lysol® {insert allergen – See Pg. 14}

(This product) removes the following allergens: {insert allergens – See Pg. 14} (from surfaces)

<< SUPPORTING ALLERGEN REMOVAL CLAIM QUALIFIER >>

†† 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) (pollen particles).

<< SANITIZING CLAIMS – Hard, non-porous, non-food contact surface >>

(A) Versatile and convenient sanitizer for hard, non-porous non-food contact surfaces

An effective (fast acting) non-food contact surface sanitizer (for use on {insert surface / site – See pg. 14-15}) (for use in the kitchen)

Cuts tough grease and grime and kills 99.9% of bacteria (in the kitchen) (on) ({insert surface / site – See pg. 14-15})***

Eliminates 99.9% of (household) (bacteria) (in 30 seconds)*** (bacteria***)

Great for use as a non-food contact surface sanitizer on {insert surface / site – See pg. 14-15}

Kills 99.9% of (bacteria***) (bacteria for a deep down clean***) (bacteria for a healthy home (environment)***)

Kills 99.9% of (household) bacteria (in 30 seconds)***

Sanitizes as it cleans

Sanitizes (and deodorizes) hard, non-porous non-food contact surfaces throughout your kitchen

Sanitizes (hard, non-porous) non-food contact surfaces (in the kitchen)

Sanitizes ({insert surface / site – See pg. 14-15}) non-food contact surfaces in 30 seconds***

Kills 99.9% of the following (household) bacteria commonly found in kitchens on hard, non-porous surfaces in 30 seconds: (Escherichia coli O157:H7) (and) (Salmonella enterica)

<< SUPPORTING SANITIZING CLAIM QUALIFIER >>

*** Kills 99.9% of (Escherichia coli O157:H7) (Enterococcus faecalis [VRE]) (Klebsiella pneumoniae) (Salmonella enterica) (Staphylococcus aureus) (Staphylococcus aureus [MRSA]) (and) (Streptococcus pyogenes) on hard, non-porous non food contact surfaces (in 30 seconds).

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

<< 2009 PANDEMIC H1N1 CLAIMS >>

Kills Pandemic 2009 H1N1 Influenza A Virus

Kills Pandemic 2009 H1N1 Influenza A Virus (formerly called Swine Flu)

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 place holder for a number between 1 to 99.

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

<< **Middle East Respiratory Syndrome (MERS) (MERS-CoV) >>**

Middle East Respiratory Syndrome (MERS) is caused by MERS-CoV, a coronavirus. This product [Product Name] is a broad-spectrum hard, non-porous surface disinfectant that has been shown to be effective against similar viruses and is expected to inactivate MERS-CoV when used in accordance with the directions for use.

This product [Product Name] has demonstrated effectiveness against viruses similar to MERS-CoV on hard, non-porous surfaces. It is expected to inactivate MERS-CoV when used in accordance with the directions for use.

Respiratory illnesses attributable to Pandemic 2009 H1N1 are caused by Influenza A Virus. This product (product name) is a broad-spectrum, hard surface disinfectant that has been shown to be effective against (Influenza A Virus tested and listed on the label) and is expected to inactivate all Influenza A Viruses including Pandemic 2009 H1N1 (formerly called Swine Flu).

(This product) has demonstrated effectiveness against Influenza A Virus and is expected to inactivate all Influenza A Viruses including Pandemic 2009 H1N1 Influenza A Virus.

(This product) has demonstrated effectiveness against (Influenza A Virus tested and listed on the label) and is expected to inactivate all Influenza A Viruses including Pandemic 2009 H1N1 (formerly called Swine Flu).

4-in-1 action (formula) kills 99.9% of germs**

[Approved to kill 50% more (kinds of) germs¹] [¹vs. [insert Lysol brand name]]

[Approved to kill X more (kinds of) germs¹] [¹vs. [insert Lysol brand name]]

[Approved to kill germs (5X faster)(X times faster)¹] [¹vs. [insert Lysol brand name]]

[Approved to kill X germs X times faster¹] [¹vs. [insert Lysol brand name]]

Approved to kill Salmonella and E.Coli**

[Approved to kill (x% more)(x times more) (multi-drug resistant)(antibiotic resistant) bacteria³]

A disinfecting (non-food contact surface) cleaner for use on {insert surface / site – See pg. 14-15}

Can help prevent cross-contamination of (household) bacteria*

Cleans and disinfects kitchens

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

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

Disinfects to kill (bacteria commonly found in the kitchen*) (bacteria for a complete clean*)

Disinfects (to) (Kill) (Destroy) (Eliminate) germs (that ordinary cleaners don't)** (odor-causing bacteria in the kitchen)

Disinfects to Kill germs (and controls the growth of mold and mildew**) (that ordinary cleaners don't**)

Effective against**: {insert micro-organism – See pg. 12-13}

Eliminates (Kills) (kitchen) (odor-causing) bacteria*

Eliminates bacteria from (kitchen) surfaces.*

Eliminates (Kills) odors caused by (bacteria) (mold and mildew) (and) non-fresh foods)*

(Gives you) (full) (complete) (total) disinfection

Helps prevent spread of kitchen (related) germs* [this claim must be qualified with one of the supporting disinfecting claim qualifiers below to include "on hard, non-porous surfaces" indicated by either * or ²]

(Helps) (prevent(s)) (stop(s)) cross-contamination (from) (food borne bacteria) (such as) (Salmonella) (and) (E.coli) in the kitchen* [this claim must be qualified with one of the supporting disinfecting claim qualifiers below to include "on hard, non-porous surfaces" indicated by either * or ²]

Helps prevent the spread of cold and flu viruses† [this claim must be qualified with one of the supporting disinfecting claim qualifiers below to include "on hard, non-porous surfaces" indicated by either † or ²]

(Helps) (prevent(s)) (stop(s)) the spread of (such as) (Salmonella) (and) (E. coli) (on hard, non-porous non-food contact surfaces) (in the kitchen)

Kills (99.9% of) bacteria*

Kills (more than) (99.9% of) (bacteria and viruses**) (viruses and bacteria**)

Kills (99.9% of) germs (with (its) 4-in-1 action)**

Kills (99.9% of) (E. coli) (Salmonella) ({insert micro-organisms – See pg. 12-13})

Kills (kitchen) germs**

Kills (household) bacteria (in 10 minutes) (commonly found in kitchens) (on hard, non-porous surfaces in 10 minutes)* (and sanitizes without bleaching)*

(Kills) (Destroys) (Eliminates) germs (and) (odor-causing bacteria in the kitchen)

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The term 'x' is a place holder for a number between 1 to 99.

Kills bacteria commonly found in kitchens (in 10 minutes)*
Kills bacteria and viruses on hard, non-porous (kitchen) surfaces in 10 minutes**
Kills food related bacteria (on hard, non-porous surfaces)*
Kills germs in kitchen*
Kills viruses†
Kitchen disinfectant
Leaves a (long-lasting) (fresh) (clean) scent
Leaves your {insert surface / site – See pg. 14-15} with a fresh, clean scent
Powers through tough grease (5x faster)(X times faster) ¹ [vs. {insert Lysol brand name}]
Quickly eliminates (foul) (filthy) (lingering) (food) odors
<< DISINFECTING CLAIMS – Hard, non-porous surface - continued>>

Removes bacteria*
Starts to kill on contact
Total disinfection for your kitchen surfaces

<< SUPPORTING DISINFECTING CLAIM QUALIFIERS >>

* Kills (99.9% of) (Acinetobacter baumannii MDR) (Bordetella pertussis) (Campylobacter jejuni) (Candida albicans) (Enterobacter aerogenes MDR) (Enterococcus faecalis [VRE]) (Escherichia coli O157:H7) (Klebsiella pneumoniae NDM-1 positive) (Klebsiella pneumoniae Carbapenem resistant) (Legionella pneumophila) (Listeria monocytogenes) (Pseudomonas aeruginosa) (Salmonella enterica) (Salmonella enterica serovar typhi) (Serratia marcescens) (Shigella dysenteriae) (Staphylococcus aureus) (and) (Staphylococcus aureus [MRSA]) (Staphylococcus aureus - CA-MRSA USA-300) (Staphylococcus aureus – VRSA) (Streptococcus pyogenes [Strep]) (on hard, non-porous surfaces) (in 2 minutes).

** Kills (99.9% of) (Acinetobacter baumannii MDR) (Bordetella pertussis) (Campylobacter jejuni) (Candida albicans) (Enterobacter aerogenes MDR) (Enterococcus faecalis [VRE]) (Escherichia coli O157:H7) (Klebsiella pneumoniae NDM-1 positive) (Klebsiella pneumoniae Carbapenem resistant) (Legionella pneumophila) (Listeria monocytogenes) (Pseudomonas aeruginosa) (Salmonella enterica) (Salmonella enterica serovar typhi) (Serratia marcescens) (Shigella dysenteriae) (Staphylococcus aureus) (and) (Staphylococcus aureus [MRSA]) (Staphylococcus aureus - CA-MRSA USA-300) (Staphylococcus aureus – VRSA) (Streptococcus pyogenes [Strep]) (Canine Distemper Virus) ((Human)Coronavirus) (Cytomegalovirus) ((Duck) Hepatitis B Virus) (Hepatitis C Virus (HCV) (BVDV - surrogate)) (Herpes Simplex Virus Type 1 & 2) (Human Immunodeficiency Virus Type 1) (Infectious Bovine Rhinotracheitis) (Influenza A (Hong Kong) virus), (Avian Influenza A [H1N1] Virus) ((Avian) Influenza A (2009-H1N1) Virus) ((Avian) Influenza A Virus (H3N2)) ((Avian) Influenza A (H7N9) Virus) (Newcastle Disease Virus) (Parainfluenza Virus Type 3) (Pseudorabies Virus) (Rabies Virus) (Respiratory Syncytial Virus (RSV)) (SARS Coronavirus) (Transmissible Gastroenteritis virus (TGE)) (Vaccinia Virus) (on hard, non-porous surfaces) (in 2 minutes).

† Kills (Canine Distemper Virus) ((Human)Coronavirus) (Cytomegalovirus) ((Duck) Hepatitis B Virus) (Hepatitis C Virus (HCV) (BVDV - surrogate)) (Herpes Simplex Virus Type 1 & 2) (Human Immunodeficiency Virus Type 1) (Infectious Bovine Rhinotracheitis) (Influenza A (Hong Kong) virus), (Avian Influenza A [H1N1] Virus) ((Avian) Influenza A (2009-H1N1) Virus) ((Avian) Influenza A Virus (H3N2)) ((Avian) Influenza A (H7N9) Virus) (Newcastle Disease Virus) (Parainfluenza Virus Type 3) (Pseudorabies Virus) (Rabies Virus) (Respiratory Syncytial Virus (RSV)) (SARS Coronavirus) (Transmissible Gastroenteritis virus (TGE)) (Vaccinia Virus) (on hard, non-porous surfaces) (in 2 minutes).

² On hard, non-porous surfaces

³ Kills 99.9% of (Enterobacter aerogenes MDR)(Acinetobacter baumannii MDR) (on hard, non-porous surfaces) (in 2 minutes).

<< Additional CLAIMS / USE DIRECTIONS – Specific to Professional Branded products Only >>

<< MARKETING CLAIMS >>

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.

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The term ‘x’ is a place holder for a number between 1 to 99.

(Hospital) (Institutional) (Industrial) (Commercial) (Professional) (Kitchen) (Cafeteria)
(Cleaner) (Deodorizer) (Disinfectant) (Sanitizer)
Formulated for (hospital) (institutional) (industrial) (commercial) (professional) use
Formulated for medical institution's (infection control program) needs
Meets AOAC Germicidal Spray Products efficacy test standards for hospital disinfectants

<< USE DIRECTIONS >>

(This product) is germicidal when used as directed for (disinfection) (and) (sanitization of non-food contact surfaces) but differs in composition from other LYSOL® brand products.

(This product) is a versatile and convenient disinfectant cleaner for most washable hard, non-porous surfaces.

(This product) is highly versatile and a convenient disinfectant cleaner that you use straight from the bottle.

We invite you to call us if you have any questions or comments on our products.

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

To Operate: Turn nozzle counter clockwise to preferred usage.

To Operate: Turn nozzle to ("ON") (desired) position.

To Refill (Bottle): Remove trigger sprayer. Pour in product from refill container and replace trigger.

To Refill (Bottle): Remove trigger unit from empty bottle and attach to new bottle.

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

To Clean (Lime Scale)(Soap Scum)(and)(Greasy Soil): Allow product to sit 15-20 seconds to penetrate soil before wiping clean. Repeat if necessary.

To Clean (Household) (and) (Kitchen) Surfaces: (Spray) (Apply to) dirty (soiled) area, wipe clean. No rinsing required.

To Sanitize / Disinfect: Pre-clean surface. (Spray) surface until thoroughly wet.

To Sanitize: Leave for 30 seconds before wiping. **To Disinfect:** Leave for 10 minutes before wiping. Rinse all food contact surfaces with water after use.

To Control (and Prevent) (the Growth of) Mold & Mildew: Apply to pre-cleaned surface. Let surface remain wet for 3 minutes and then allow to air dry. Repeat application at weekly intervals or when mold and mildew growth appears.

<< Advisory Statements – must be included were appropriate >>

Can be used in cleaning tools that recommend the use of (this product).

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

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

If the last portion (of this product) is difficult to dispense, turn trigger 180° to face opposite direction; this will ensure full use of its contents.

On painted surfaces test a small inconspicuous area first.

Rinse bathtub / shower surfaces with water after using product.

This product is not recommended for use on (natural) (marble) (brass) (acrylic plastic) or (unfinished wood surfaces).

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<< 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.

KILLS HUMAN IMMUNODEFICIENCY VIRUS TYPE 1 [HIV-1 AIDS Virus] ON PRE-CLEANED ENVIRONMENTAL SURFACES / OBJECTS PREVIOUSLY SOILED WITH BLOOD / BODY FLUIDS, in health care settings or other settings in which there is an expected likelihood of soiling of inanimate surfaces / objects with blood or body fluids; and in which the surfaces / objects likely to be soiled with blood or body fluids can be associated with the potential for transmission of Human Immunodeficiency Virus Type 1 [HIV-1] [associated with AIDS].

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

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

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

CONTACT TIME: Allow surface / object to remain wet for 10 minutes.

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

<<Marketing Claims>>

For Commercial Use

<< Additional USE DIRECTIONS – Specific to Tap-Top Gadget Packaging Only - continued >>

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.

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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. Rinse food contact surfaces with potable water.

To Disinfect: Pre-clean surface (Apply to surface until thoroughly wet.) (Thoroughly wet surface) Allow (surface) to remain wet for 2 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 thoroughly wet.) (Thoroughly wet surface) Allow (surface) to remain wet for 2 minutes before wiping. Rinse thoroughly with potable water after use.

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

Bacteria / Virus & Fungi			
<< Disinfection – Hard, non-porous surfaces >>			
Bacteria (10 minutes)		(ATCC No.)	
Enterococcus faecalis [VRE]		(51299)	(Vancomycin Resistant)
Bacteria / Fungi (2 minutes)		(ATCC No.)	
Acinetobacter baumannii MDR		(19606)	Cefazolin, Gentamicin, and Trimethoprim/Sulfa Resistant
Bordetella pertussis		(12743)	
Campylobacter jejuni		(29428)	
Candida albicans		(10231)	
Enterobacter aerogenes MDR		(29751)	Ampicillin, Ampicillin/Sulbactam, Cefazolin, and Ceftriaxone Resistant
Enterococcus faecalis [VRE]		(51575)	(Vancomycin Resistant)
Escherichia coli O157:H7		(43888)	
Klebsiella pneumoniae NDM-1 positive		(CDC1000527)	
Klebsiella pneumoniae Carbapenem resistant		(BAA1705)	
Legionella pneumophila		(33153)	
Listeria monocytogenes		(7644)	
Pseudomonas aeruginosa		(15442)	
Salmonella enterica		(10708)	
Salmonella enterica serovar typhi		(6539)	
Serratia marcescens		(14756)	
Shigella dysenteriae		(11835)	
Staphylococcus aureus		(6538)	
Staphylococcus aureus [MRSA]		(33592)	(Methicillin Resistant)
Staphylococcus aureus - CA-MRSA USA-300		(NRS 384)	(Community-Associated Methicillin Resistant)
Staphylococcus aureus – VRSA		(NARSA VRS1)	(Vancomycin Resistant)
Streptococcus pyogenes (Strep)		(12384)	
Viruses (10 minutes)		(ATCC No.)	
Influenza A2 [Japan 305/57]		(VR-100)	(flu virus)
Viruses (2 minutes)		(Strain)	(ATCC No.)
Canine Distemper Virus	(Lederle)	(VR-128)	
(Human) Coronavirus	(229E)	(VR-740)	
Cytomegalovirus	(AD-169)	(VR-538)	
Hepatitis B Virus (HBV) (DHBV - surrogate)		(Hepadna)	

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Hepatitis C Virus (HCV) (BVDV - surrogate)		(NVSL)	
Herpes Simplex Virus Type 1	(F(1))	(VR-733)	
Herpes Simplex Virus Type 2	(G)	(VR-734)	
Human Immunodeficiency Virus (HIV) Type 1	(HTLV-III _B)	n/a	(HIV-1 AIDS Virus)
Infectious Bovine Rhinotracheitis	(LA)	(VR-188)	
Influenza A	(Hong Kong)	(VR-544)	(Flu virus)
(Avian) Influenza A (H1N1) Virus	(A/Malaya/302/54)	(VR-98)	
Influenza A (2009-H1N1) Virus	(A/Mexico/4108/2009)	(CDC2009712192)	(Flu virus)
(Avian) Influenza A (H3N2) Reassortant Virus	(A/Washington/897/80 x A/Mallard/New York/6750/78)	(VR-2072)	
(Avian)Influenza A (H7N9) Virus	(wildtype A/Anhui/1/2013)	(CDC2013759189)	
Newcastle Disease Virus	(B1, Hitchner or Blacksburg)	(VR-108)	
Parainfluenza Virus Type 3	(C243)	(VR-93)	
Pseudorabies Virus	(Aujeszky)	(VR-135)	
Rabies Virus	(ERA)	(CDC Rupprecht)	
Respiratory Syncytial Virus (RSV)	(Long)	(VR-26)	
SARS Coronavirus	(CDC200300592)	(Zeptometrix)	(Severe Acute Respiratory Syndrome)
Transmissible Gastroenteritis virus (TGE)	n/a	(Univ of Minnesota)	
Vaccinia Virus	(WR)	(VR-119)	

<< SPRAY BOTTLE CLAIMS AND USAGE SECTION (continued) >>

<< Mildew Fungistat – Hard, non-porous, non-food contact surfaces >>

Fungi (3 minutes)		(ATCC No.)	
Aspergillus niger		(6275)	(mold & mildew)

<< Sanitization – Hard, non-porous, non-food contact surfaces >>

Bacteria (30-seconds)		(ATCC No.)	
Enterococcus faecalis [VRE]		(51299)	(Vancomycin Resistant)
Escherichia coli O157:H7		(43888)	
Klebsiella pneumoniae		(4352)	
Salmonella enterica		(10708)	
Staphylococcus aureus		(6538)	
Staphylococcus aureus [MRSA]		(33592)	(Methicillin Resistant)
Streptococcus pyogenes		(12384)	

Symbol Designation – used on product labels

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

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<< **SOILS / ODORS / SURFACES / USE SITES - May be listed on product label in the singular / plural form** >>

Soils / Odors: (Graphic – depicting soil)

Bacon fat	Food odors	Outdoor grime
Beverage stains	Food stains	Pancake mix
Blood stains	Gravy	Pen / Ink marks
Burnt / Baked on food	(Grease)(Greasy) (splatter)	Pet odors
Coffee	Grime	Pet stains
Cooking / Smoke odors	Hard Water stains	Stains / Soils
Cosmetic stains	Heel / Scuff marks	Smears / Smudges
Crayon / Pencil marks	Juice / Wine stains	Tea
Dirt (greasy dirt)	Lime scale	Tomato sauce
Eggs	Mud	Tough stains / soils
Fingerprint / Handprint	Oil	

Non-living Allergens:

Cat dander	Dog dander	Hair
Cockroach debris	Dust mite debris	Pet dander
Cockroach matter	Dust mite matter	Pet hair
Cockroach particles	Dust mite particles	Pollen particles

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

Chrome ~	Glass	Metal (Tin)
Copper	Glazed ceramic	Mirror
Crystal	Glazed porcelain	Plastic laminate
Enamel	Glazed tile	Stainless steel ~
Fiberglass fixtures	Linoleum	Vinyl

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

Appliance exterior	Glazed ceramic (tile) (floors)	Shelves (drawers)
Bath tub (tub)	Glazed porcelain tile (floors)	Shower (door) (curtain)
Bed frame	Sealed granite (floors)	Shower (stall) (area)
Cabinet (non-wood)	Grill (Bar-B-Que) exterior	Sink (basin)
Chair (non-wood)	Highchair (non-food contact area)	Stainless Steel
Changing table (non-wood)	Laminate floors	Stove (stovetop)
Ceramic floors	Light fixture	
Computer screen	Sealed marble (floors)	Table (tabletop) (non-wood)
Counter (Countertop)	Metal blinds	Telephone
Crib (non-wood)	Microwave exterior	Television screen (TV screen)
Diaper pail (non-wood)	Non-medical (chrome / stainless steel)	Tires
Door knob (handle)	Outdoor patio furniture (non-wood)	Toilet bowl exterior (Urinal)
Exhaust (fan) (hood)	Oven (door)	Tools
Finished wood (surfaces)	Painted woodwork	Vanity top
Fixture (chrome / stainless steel)	Patio door	Washable (walls) (wallpaper)
Floor (glazed) (tile)	Piano keys	Water fountain
Floor (linoleum)	Picnic table (non-wood)	Window (windowsill)
Floor (vinyl)	Plastic laundry (basket) (hamper)	Windshield
Garbage (can) (pail) (container)	Range hood (stove hood)	
Glass topped furniture	Refrigerator / Freezer exterior (Sealed)(engineered)(parquet) (hardwood) (floors)	

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Professional Use Sites:

Break Room
Cafeteria
Day Care Center
Dental Office
Doctors Office

Health Care Facility
Hospital
Hotel / Motel
Kitchen
Nursing Home

Office Building
Physicians Office
Restaurant
School (College)

Household Use Sites: (Graphic – depicting use site)

Basement
Bathroom
Bedroom
Den / Study
Dining room

Family room
Garage
High-touch areas
Home / House
Household areas

Kitchen
Laundry room
Living room
Mud room
Nursery

Outdoor area
Playroom
Storage (area) (room)
Tool shed

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

<< PRECAUTIONARY / FIRST AID / CHEMICAL HAZARD / STORAGE & DISPOSAL INSTRUCTIONS >>

PRECAUTIONARY STATEMENTS: Hazards to Humans and Domestic Animals

WARNING: Causes substantial but temporary eye injury. Do not get in eyes, on skin or on clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum or using tobacco. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

<< Trigger bottle >>

FIRST AID	
If in eyes	<ul style="list-style-type: none">• Hold eye open and rinse slowly and gently with water for 15-20 minutes.• Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.• Call a Poison Control Center or doctor for treatment advice.
CONTACT NUMBER	
Questions? Comments or In case of an emergency, call toll free (1-800-228-4722) (1-800-677-9218). Have the product container or label with you when calling a Poison Control Center, or doctor, or going for treatment.	

<< Pourable bottle >>

FIRST AID	
If in Eyes	<ul style="list-style-type: none">• Hold eye open and rinse slowly and gently with water for 15-20 minutes.• Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.• Call a Poison Control Center or doctor for treatment advice.
If on Skin or Clothing	<ul style="list-style-type: none">• Take off contaminated clothing.• Rinse skin immediately with plenty of water for 15-20 minutes.• Call a Poison Control Center or doctor for treatment advice.
If Swallowed	<ul style="list-style-type: none">• Call Poison Control Center or doctor immediately for treatment advice.• Have person sip a glass of water if able to swallow.• Do not induce vomiting unless told to do so by the Poison Control Center or doctor.• Do not give anything by mouth to an unconscious person
CONTACT NUMBER	
Questions? Comments or In case of an emergency call toll free (1-800-228-4722) (1-800-677-9218). Have the product container or label with you when calling a Poison Control Center or doctor, or going for treatment.	

<< STORAGE & DISPOSAL – Residential containers >>

<< Trigger bottle >>

STORAGE AND DISPOSAL: Store in areas inaccessible to small children. Keep securely closed. Refillable container. Refill trigger bottle only with this product. If not refilling, discard in trash or offer for recycle. Do not reuse this trigger bottle for any other purpose.

<< Pourable container >>

STORAGE AND DISPOSAL: Store in areas inaccessible to small children. Keep securely closed. Non-refillable container. Do not reuse or refill this container. Discard in trash or offer for recycle, if available

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

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

STORAGE AND DISPOSAL:

Do not contaminate water, food, or feed by storage and disposal.

PESTICIDE STORAGE: Store in original container in areas inaccessible to children. Keep securely closed.

PESTICIDE DISPOSAL: To avoid waste, use all material in this container according to label directions. Wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Non-refillable container. Do not reuse or refill this container. Clean container promptly after emptying. Triple rinse as follows: Fill container 1/4 full with water and recap. Agitate vigorously and dispose of rinsate. Repeat two more times. Discard in trash or offer for recycling, if available.

<< FRUIT GRAPHICS >>



Optional Graphic Icons:



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

<< Alternate Brand Names >>

Lysol Brand II Kills 99.9% of Viruses and Bacteria** Antibacterial Kitchen Cleaner
Lysol Brand II Kills 99.9% of Viruses and Bacteria** Antibacterial Kitchen Cleaner Complete Clean
Lysol Brand II Kills 99.9% of Viruses and Bacteria** Antibacterial Kitchen Cleaner Complete Clean-Citrus Scent
Lysol Brand II Kills 99.9% of Viruses and Bacteria** Antibacterial Kitchen Cleaner - Citrus Scent
Lysol Brand II Kills 99.9% of Viruses and Bacteria** Antibacterial Kitchen Cleaner Express Clean & Fresh – Citrus Scent
Lysol Brand II Kills 99.9% of Viruses and Bacteria** Antibacterial Kitchen Cleaner – Citrus Scent - Express Clean & Fresh

Lysol Brand II Kills 99.9% of Viruses & Bacteria** Power Grease & Sparkle Kitchen Cleaner
Lysol Brand II Kills 99.9% of Viruses & Bacteria** Power Grease & Sparkle Kitchen Cleaner – Citrus Scent
Lysol Brand II Kills 99.9% of Viruses & Bacteria** Grease & Sparkle Kitchen Cleaner
Lysol Brand II Kills 99.9% of Viruses & Bacteria** Grease & Sparkle Kitchen Cleaner – Citrus Scent
Lysol Brand II Kills 99.9% of Viruses & Bacteria** Power Splatters & Sparkle Kitchen Cleaner
Lysol Brand II Kills 99.9% of Viruses & Bacteria** Power Splatters & Sparkle Kitchen Cleaner – Citrus Scent
Lysol Brand II Kills 99.9% of Viruses & Bacteria** Splatters & Sparkle Kitchen Cleaner
Lysol Brand II Kills 99.9% of Viruses & Bacteria** Splatters & Sparkle Kitchen Cleaner – Citrus Scent
Lysol Brand II Kills 99.9% of Viruses & Bacteria** Power Grime & Sparkle Kitchen Cleaner
Lysol Brand II Kills 99.9% of Viruses & Bacteria** Power Grime & Sparkle Kitchen Cleaner – Citrus Scent
Lysol Brand II Kills 99.9% of Viruses & Bacteria** Grime & Sparkle Kitchen Cleaner
Lysol Brand II Kills 99.9% of Viruses & Bacteria** Grime & Sparkle Kitchen Cleaner – Citrus Scent
Lysol Brand II Kills 99.9% of Viruses & Bacteria** Power Grease & Shine Kitchen Cleaner
Lysol Brand II Kills 99.9% of Viruses & Bacteria** Power Grease & Shine Kitchen Cleaner – Citrus Scent
Lysol Brand II Kills 99.9% of Viruses & Bacteria** Grime & Shine Kitchen Cleaner
Lysol Brand II Kills 99.9% of Viruses & Bacteria** Grime & Shine Kitchen Cleaner– Citrus Scent
Lysol Brand II Kills 99.9% of Viruses & Bacteria** Greasy Grime & Sparkle Kitchen Cleaner
Lysol Brand II Kills 99.9% of Viruses & Bacteria** Greasy Grime & Sparkle Kitchen Cleaner – Citrus Scent
Lysol Brand II Kills 99.9% of Viruses & Bacteria** Power Kitchen Cleaner Grease & Sparkle
Lysol Brand II Kills 99.9% of Viruses & Bacteria** Power Kitchen Cleaner Grease & Sparkle-Citrus Scent

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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.
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