



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

June 1, 2020

Kelley McKissic
Registration Specialist
S.C. Johnson & Son, Inc.
1525 Howe Street
Racine, WI 54403-2236

Subject: Label Amendment: Emerging Viral Pathogens Claim
Product Name: Combo
EPA Registration Number: 4822-548
Application Date: 03/18/2020
Decision Number: 560988

Dear Ms. McKissic:

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.

Because you have opted to add statements pertaining to emerging viral pathogens to your label as described in the August 19, 2016, Guidance to Registrants: Process For Making Claims Against Emerging Viral Pathogens Not On EPA-Registered Disinfectant Labels ("Guidance"), https://www.epa.gov/sites/production/files/2016-09/documents/emerging_viral_pathogen_program_guidance_final_8_19_16_001_0.pdf, you are subject to the following additional terms of registration:

1. You may make statements pertaining to emerging viral pathogens only through the following communications outlets: technical literature distributed exclusively to health care facilities, physicians, nurses and public health officials, "1-800" consumer information services, social media sites and company websites (non-label related). These statements shall not appear on marketed (final print) product labels.

2. Your statements pertaining to emerging viral pathogens must adhere to the format approved on the Agency-accepted master label.
3. You may make statements pertaining to emerging viral pathogens only upon a disease outbreak that meets all the following criteria:
 - a. The causative organism must be a virus that causes an infectious disease that has appeared in a human or animal population in the U.S. for the first time, or that may have existed previously but is rapidly increasing in incidence or geographic range.
 - i. For human disease, the outbreak is listed in one of the following Centers for Disease Control (CDC) publications:
 - A. CDC Current Outbreak List for “U.S. Based Outbreaks” (www.cdc.gov/outbreaks),
 - B. CDC Current Outbreak List for “Outbreaks Affecting International Travelers” with an “Alert” or “Advisory” classification (www.cdc.gov/outbreaks) (also released through the CDC’s Health Alert Network (HAN) notification process)
 - C. Healthcare-Associated Infections (HAIs) Outbreaks and Patient Notifications page (www.cdc.gov/hai/outbreaks)
 - ii. For animal disease, the outbreak is identified as an infectious disease outbreak in animals within the U.S. on the World Organization for Animal Health (OIE) Weekly Disease Information page (www.oie.int/wahis_2/public/wahid.php/Diseaseinformation/WI).
 - A. The CDC or OIE has identified the taxonomy, including the viral family and/or species, of the pathogen and provides notice to the public of the identity of the emerging virus that is responsible for an infectious disease outbreak. Based on the taxonomy of the outbreak pathogen identified by the CDC or OEI, the pathogen's viral subgroup is enveloped.
 - B. The virus can be transmitted via environmental surfaces (non-vector transmission), and environmental surface disinfection has been recommended by the CDC, OIE or EPA to control the spread of the pathogen.
4. You may begin communicating statements pertaining to emerging viral pathogens only upon CDC or OIE’s publication per term 3.a. of an outbreak of an emerging viral pathogen meeting all of the criteria of term 3. You must cease and remove all such non-label communications intended for consumers no later than 24 months after the original publication of the outbreak per term 3.a., unless the Agency issue written guidance to the contrary due to continued public health concerns. The emerging pathogen claim language may remain on the master label.

5. Terms from points 1 through 4 above shall become immediately void and ineffective if registration for use against Rotavirus (Strain WA) is suspended or cancelled or no longer meets the criteria for a disinfectant claim (see EPA Product Performance Test Guideline 810.2200). In addition, terms B.1 through B.4 above shall become immediately void and ineffective upon your receipt of evidence of ineffectiveness against any pathogen in a less-resistant Spaulding category.

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.

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, you may contact the disinfectants list at disinfectantslist@epa.gov.

Sincerely,



Demson Fuller, Product Manager 32
Regulatory Management Branch I
Antimicrobials Division (7510P)
Office of Pesticide Programs

Enclosure: stamped label

ACCEPTED

06/01/2020

Under the Federal Insecticide, Fungicide
and Rodenticide Act as amended, for the
pesticide registered under
EPA Reg. No. 4822-548

Combo

Active Ingredients:

Triethylene Glycol.....	6.0%
n-Alkyl (40% C12, 50% C14, 10% C16)	
dimethyl benzyl ammonium saccharinate	0.2%
Inert Ingredients:.....	<u>93.8%</u>
Total:	100.0%

KEEP OUT OF REACH OF CHILDREN
CAUTION

See Back Panel for Additional Precautionary Statements

Net Weight: _____

Citrus (Scent -or- Fragrance)/ Clean (Scent -or- Fragrance)/ Lemon (Scent-or- Fragrance)/
Floral (Scent -OF Fragrance) / Outdoor (Scent -or- Fragrance)/ Spring (Scent -or- Fragrance)/
Springtime (Scent-or-Fragrance)/ Fragrance Free/ Meadow (Scent-or- Fragrance)/ Clear
Springs (Scent-or- Fragrance) / Cool Rain (Scent-or- Fragrance)/ Crisp Water (Scent-or-
Fragrance) / Dew (Scent-or- Fragrance) / Refreshing Water (Scent-or- Fragrance)/ Water
(Scent-or- Fragrance) / Waterfall (Scent-or- Fragrance) / Fresh Mountain Morning (Scent-or-
Fragrance) / Mountain Fresh (Scent -or- Fragrance)/ Refreshing Citrus (Scent -or- Fragrance)/
PetFresh (Scent-or- Fragrance)/ Fresh (Scent-or- Fragrance)/ Pet Odor Eliminator

General Claims:

[One or more of the following general claims may appear on the final marketing label.]

(Bonus Pack) (Multi-Pack) (Special Pack) (Value-Pack) (Better Value) (X% more free)
(Economy Size) (Club Pack) (Value Size) (Trial Size) (Save Money By Buying Our Convenient
Club Pack Size!) (Institutional Size) (Commercial Size) (Commercial Pack) (Industrial Pack)
(Mega Pack) (Mega Size)
(New Size) (New Scent) (Travel Size) (Pleasant Fragrance -or- Scent)
(Big) (X% More Free) (X% Free) (X% More)
Multipurpose

You'll know (Combo is) (it's) working when your air smells truly clean.

Combo (eliminates problem odors from) (works on tough odors such as) (is effective against tough
odors from) (<insert use sites>) (<insert odors>) (<insert hard surfaces>)
(<insert soft surfaces>) (sinks and drains) (suitcases) (and) (after fire).

Suitable for use in home and small businesses (such as) (<insert use sites>).

Use Combo every day throughout your (<insert use site>) to eliminate odor caused by bacteria.

Use Combo every day throughout your (<insert use site>) (to eliminate odor caused by airborne
bacteria) (and) to leave your (<insert use site>) smelling clean and fresh.

Combo cleans the air you breathe.

Formula binds to and chemically reacts with odor molecules (in mid-air) (in the air) to neutralize them and effectively make them odorless.

Makes your home a fresher place to be.

Works on: (air) (and) (<insert use surfaces>).

[Fragrance Name] has a (clean) (scent) (fragrance) (smell) (that doesn't linger) (that dissipates with the odors).

No overpowering (smell) (fragrance) (scent).

Eliminates odors with no lingering fragrance.

Leaves no lingering fragrance.

Leaves behind a clean smell that is not antiseptic.

Does not leave behind an antiseptic smell.

Leaves your home smelling as clean as it is.

(This product) Leaves no sticky residue (!)

Leaves a light pleasant fragrance (in your home) (in any room).

Leaves your air smelling clean and fresh.

No more trigger fatigue(!)

Tough Odor (Solutions)

(Cooking)(Pet)(Bathroom)(Odors)

(With)(Oust)(Expel)(Technology)

(With) Odor Rinse (Technology)

Odor Elimination Claims:

[One or more of the following odor elimination claims may appear in the final marketing label.]

(New) (Combo) (Eliminates) (Reduces) (Controls) (is) (Effective against) odors (from odor-causing bacteria).

(New) (Combo) Eliminates (<insert odor descriptor>) (odors) (smells) (from odor-causing bacteria).

Unlike air fresheners (that) (which) only mask odors (temporarily), (new) (Combo) eliminates (<insert odor descriptor>) (odors) (smells).

(New) Combo doesn't Oust mask odors (it eliminates them).

(New) Combo doesn't just (disguise) (mask) (cover up) (bad smells) (odors) (offensive odors).

Get odors out with (new) Combo (!)

Don't cover up odor problems... remove them with (new) Combo.

Clear the air with (new) Combo.

(New) (Combo) Eliminates odors at their source.

(New) (Combo) (Reduces) (Controls) odors at their source.

Eliminate bacterial odors at the source with Combo.

Unlike air fresheners, which only mask odors temporarily, (new) Combo eliminates (<insert odor descriptor>) (<insert odors>) odors.

(Eliminates) (Effective against) (<insert odor descriptor>) odors around (<insert odors>) (<insert hard surfaces>) (<insert soft surfaces>) (<insert use sites>).

Eradicate(s) odors.

Do away with (odors) (bad smells).

Air out the air (with (new) Combo)

(Eliminates) (Reduces) (Controls) (Effective against) (<insert odors>) odors from (airborne) odor-causing bacteria.

Combo (works to make) (makes) your home a fresher place to be.

Leaves your home (air) smelling (really) clean (and fresh) (and pleasant).
 Makes your home (air) smell (really) clean (and fresh) (and pleasant).
 (New) (Combo) Eliminates odors (from odor-causing bacteria).
 Odor Elimination (Eliminator)
 Works (to eliminate odors).
 Eliminate(s) (<insert odor descriptor>) (odors such as) (<insert odors>) (odors).
 (New) (Combo) eliminates odors like you just opened a window.
 (New) Combo (eliminates) (gets rid of) the (odors) (smells) (without just masking them) (... it doesn't just mask them).
 Air so (clean) (pure) (fresh) (refreshed) you will (immediately -or- instantly) (notice -or- appreciate) the difference.
 It takes more than fresh air to clean your (home) (air) of odors.
 (Cleans -or- cleanses) your air of odors.
 (Cleans -or- cleanses) the air you breathe.
 Air so clean you can smell the freshness.
 Leaves no odors behind.
 (New) Combo has a fragrance that is not (strong) (overpowering) so you'll know Combo is working when your air smells truly clean.
 Unlike air fresheners that only mask odors temporarily, Combo eliminates (<insert odor descriptor>) odors such as (<insert odors>) odors.
 Specially formulated to kill odor-causing bacteria on hard and soft surfaces and in the air.
 (To) Eliminate (<insert odor descriptor>) (<insert use sites>) (<insert hard surfaces>) (<insert soft surfaces>) odors(:)
 (To) Eliminate (<insert odor descriptor>) (<insert odors>) (odor)(:)
 (To) Eliminate odors (from) (<insert odor descriptor>) (<insert odors>) (<insert use sites>) (<insert hard surfaces>) (<insert soft surfaces>)(:)
 Tough Odor Eliminator
 (Fights)(Eliminates) even the (toughest)(strongest)(cooking)(pet)(&)(bathroom) odors

[Note to Reviewer: where the odors listed below appear on the final printed label, they will either be followed by the word "odor(s)" or prefaces by the words "odor(s) from."]

Odors-or-Odors from: (May be listed on the product label in singular or plural form)

Bathroom	Mildew
Body	Mold(y)
Cat Urine	Pet accidents
Cigar	Smoke
Cigarette	Smoking
Cooking	Sweat(y)
Garbage	Vomit
Kitchen	Pet
Wet dog	

Odor Descriptors

Annoying	Problem
Bad	Rotten
Embarrassing	Smelly

Heavy
Irritating
Lingering

Tough
Unpleasant

Use Surfaces (May be listed on product label in singular or plural form)

Hard, non-porous surfaces

Appliance exteriors	(Non-wood) (Kitchen) Counter -or- Countertop -or-Workshop
Basins	Non-wood Outdoor (patio) furniture
Bathroom surfaces	Plastic
Bathtub -or-Tub	Plastic laundry (basket) (hamper)
Brass	Porcelain tile
Copper	Portable Toilet
Cultured marble	Recycling bins
Desk	Refrigerators (exteriors)
Diaper Pails	Remote control
Doorknob -or-door handle	(Resilient) (ceramic) floor
Dish rack	Sealed granite
(Empty) Litter boxes	Shower (curtain) (plastic) (liner)
Enamel	Shower (Stall) (Area)
Faucets	Sinks
Floors	Sports equipment
Garbage cans -or-Garbage pails -or- Garbage bins	Stainless steel*
Glazed porcelain	Synthetic marble
Hard (non-porous) surfaces	Table(top)
(Household) tools	Telephones
Laminate (surfaces)	Toilet (seats) (areas)
Linoleum	(Toilet) (Urinal) exterior
(Many) non-wood crib surfaces	Trash cans-or-trashbins
Metal blinds	Under sinks
Microwave (oven) exteriors	Vinyl (tile)
No wax floors	Washing machine
Non-wood baby furniture	Wheelchairs
(Non-wood) cabinets	Whirlpool interiors
(Non-wood) chairs	
Non-wood (diaper) changing (counters) (tables)	

•Non-medical or fixture

[Note to Reviewer: on the final printed label, the "double-cross" symbol (‡) will be used to link any soft surface claim(s) that may appear on the front panel with the back panel qualifier at the bottom of page 8 and to the direction for use on soft surfaces on the back panel.]

Soft Surfaces/ Home Fabrics (‡)

Car interior fabrics	Sofas
Chairs	Sports equipment (lining)
Couches	(Throw) rugs
Curtains	Upholstered Furniture
Drapes	Upholstery
Gym bags	Window treatments

Use Sites (May be listed on product label in singular or plural form)

Apartments	Hampers
Assisted living facilities	Health clubs
Bars	Hotels
Barber shops & salons	House/Home
Basements	Kennels
Bathrooms	Kitchens
Bed & Breakfast (inns)	Living rooms
Bedrooms	Lockers
Boats	Mobile homes
Cabins	Motels
Cars -or-Autos -or-Automobiles	Mud rooms
Campers	Offices
Churches	Closets
Religious institutions	Restaurants
Condos	Schools
Convenience stores	Dental offices
Daycare facilities	Studios
Dining rooms	Townhouses/Townhomes
Food service (restaurants)	Workshops
Game rooms	
Garage	
Gyms	

Airborne Antimicrobial Claims:

[One or more of the following claims may appear on the final marketing label.]

(New) Combo works to eliminate (odors) (smells) in the air by (killing -or-destroying -or-eliminating) odor-causing airborne bacteria.

Temporarily reduces odor-causing (airborne) bacteria (in the air) (and eliminates their odors).

(New) (Combo) (kills -or-eliminates -or-destroys -or-removes -or-reduces) odor-causing bacteria in the air (and eliminates -or-destroys -or-removes their odors).

(New) (Combo) (kills -or-eliminates -or-destroys -or-removes -or-reduces) odor-causing airborne bacteria (and eliminates their odors).

(New) (Combo) Stops odor-causing airborne bacteria in their tracks(!)

(New) (Combo) (kills -or-eliminates -or-destroys -or-removes) odor-causing bacteria in the air

-unlike air fresheners, which only mask odors.
 Keeps (on) (killing -or-removing -or-destroying -or-eliminating -or-reducing -or-controlling) odor-causing bacteria in the air.
 Keeps odors away by (killing -or-destroying -or-removing -or-eliminating -or-reducing -or-controlling) odor-causing bacteria in the air.
 (New) (Combo) (kills -or-destroys -or-removes -or-eliminates -or-reduces -or-controls) the odor-causing bacteria that cause (<insert odor descriptor>) odors (in the air).
 Combo helps reduce the number of odor-causing airborne bacteria in any room (to leave your home smelling clean and fresh).
 (New) Combo works to eliminate (odors -or-smells) in the air by (killing -or-destroying -or-removing -or-eliminating) odor-causing bacteria.
 It takes more than fresh air to clean your (home) (air) of odor-causing (airborne) bacteria.
 (For those of you who don't want bad odors -or- smells in (your) (their) (<insert use sites>) (new) Combo reduces (airborne) odor-causing bacteria in any room with a light fragrance to leave your (<insert use sites>) smelling clean and fresh.
 Unlike air fresheners that only mask odors temporarily with fragrance, Combo eliminates (<insert odor descriptor>) (odors -or- smells), such as (<insert odors>) (odor).
 (New) Combo cleans (your) (the) air of odor-causing bacteria and (their) (smells -or- odors -or-smelly odors).
 (Combo) (kills -or-destroys -or-removes -or- eliminates) odor-causing bacteria and their (<insert odor descriptor>) odors (throughout your home) (from) (<insert odors>) (<insert use sites>) (<insert hard surfaces>) (<insert soft surfaces>).
 (Combo) (Eliminates problem odors from) (Works on tough odors from) (is) (Effective against tough odors from) (<insert odors>) (<insert use sites>) (<insert hard surfaces>) (<insert soft surfaces>) (by killing -or- removing -or- destroying -or- eliminating odor-causing bacteria).
 (Eliminates odors:) (Combo) Eliminates odors by killing odor-causing bacteria in the air.
 (Combo) Eliminates odors in the air (by killing odor-causing bacteria).

Disinfection/Sanitization Claims:

[One or more of the following claims may appear on the final marketing label.]

[Note to Reviewer: The following symbols are used to relate claims and contact times to the appropriate microorganisms: for sanitization, bacteria are marked with an asterisk (*); fungi for fungistat claims are marked with two asterisks (); for disinfectant/virucide/fungicide claims, bacteria are marked with a superscript dagger (†); viruses are marked with two superscript daggers (††) and fungi are marked with three superscript daggers (†††).]**

Hard surface disinfectant and odor eliminator.

Sanitizes by killing 99.9 % of the bacteria* (on hard, non-porous surfaces).

Disinfects hard (non-porous) surfaces by killing (greater than) (more than) 99.9% of germs.

Disinfects by killing germs on hard, non-porous surfaces.

(Controls -or- Prevents -or- Inhibits -or- Effective against) mold** and mildew on hard, nonporous surfaces.

Disinfectant kills (odor-causing bacteria) (bacteria that cause odors) on hard, non-porous surfaces.

(Kills) (Eliminates) (Destroys) (Removes) (Reduces) (Controls) (Effective against) (most) (household) germs

(Kills) (Eliminates) (Destroys) (Removes) (Reduces) (Controls) (Effective against) (more than) (greater than) 99.9% of (household) (germs) (bacteria[†]) (viruses^{††}) (and) (fungi^{†††}) (on hard, non-porous surfaces).

Kills 99.9% of (household) germs[†] (&) (and) (viruses^{††}) (on hard, nonporous surfaces).

Kills (mold** and mildew) (viruses^{††} and bacteria[†]) (on hard, non-porous surfaces).

Leaves surfaces sanitary.

(Sanitizer:) Kills *Staphylococcus aureus* (ATCC 6538) and *Klebsiella pneumoniae* (ATCC 4352) on hard, non -porous surfaces in 30 seconds.

Sanitizes hard, non-porous surfaces in 30 seconds*.

This product will effectively inhibit the growth of mildew** and its odor when applied to hard, non-porous surfaces.

Disinfects and deodorizes by killing common (household) germs and controlling their odors. (Eliminates -or- Controls -or- Kills -or- Effective against) odors caused by (bacteria) (germs) (mildew).

[Fragrance name] has a clean (scent) (fragrance) (smell).

Controls kitchen and/or bathroom odors caused by bacteria or mildew.

Controls pet odors caused by bacteria.

Controls odors caused by mold and mildew.

(Combo) Prevents odors at their source caused by (germs) (bacteria) (mildew).

(Combo) Kills the bacteria that cause (bad) odors on hard, non-porous surfaces.

(Combo) Deodorizes by killing the bacteria that cause odors.

Kills *Trichophyton mentagrophytes* (ATCC 9533), the causative agent of athlete's foot.

Kills the fungus that causes athlete's foot. ^{†††}

Kills Influenza A, a causative agent of (flu) (influenza).

Kills the virus that causes (flu) (influenza).

(Kills) (Effective against) viruses that cause (the common cold) (colds and flu) (flu) (colds).◇

(Kills) (Effective against) common (cold and flu) (flu) (cold) viruses.◇

(Kills) (Effective against) (Controls) cold and flu viruses. ◇

Helps protect your family (from germs) (by killing germs) (during cold and flu season).

(This products) meets AOAC Germicidal Spray Product Test standards for hospital aerosol disinfectants.

Approved for (hospital use) (use in) (<insert use site>).

(This product) (Controls) (Aids in the reduction of) (Helps reduce) cross contamination of many harmful germs from treated surfaces.

For (use on) surfaces where germs are a concern.

Kills(s) many of the germs you come into contact with every day.

Kills many of the germs you encounter every day.

Formulated for use in homes and/or hospitals.

Your partner in the fight against germs.

Use (Combo) (in) (on) (around) (<insert use site>).

Kills Avian Influenza A on pre-cleaned environmental surfaces.

Eliminates odors by killing 99.9% of odor-causing bacteria at their source (where they reside and build up)

Kills 99.9% of bacteria* (on hard, non-porous surfaces).

Kills 99.9% of bacteria* on hard, non-porous surfaces in 30 seconds.

Kills 99.9% of (household) germs (&) (and) viruses (on hard, non-porous surfaces)§

[Note to Reviewer: the symbol at the end of the preceding claim refers users to the boxed list of organism on page 9 of this label.]

(Combo)(s) (triple action formula) (multi-action formula) (patented formula) kills odor-causing bacteria in the air and (greater than) 99.9% of germs on hard surfaces.

(Combo)(s) (triple action formula) (multi-action formula) (patented formula) kills odor-causing bacteria on (soft surfaces) (home fabrics) (‡) and (greater than) 99.9% of germs on hard surfaces.

(Combo)(s) (triple action formula) (multi-action formula) (patented formula) kills (greater than) 99.9% of germs on hard surfaces and even kills odor-causing bacteria in the air and on (soft surfaces) (home fabrics) (‡).

(Combo)(s) (triple action formula) (multi-action formula) (patented formula) kills odor-causing bacteria in the air and on (soft surfaces) (home fabrics) (‡) and it even kills greater than 99.9% of germs on hard surfaces.

(Combo)(s) (triple action formula) (multi-action formula) (patented formula) kills odor-causing bacteria to eliminate (common) (major) sources of odors on hard and soft surfaces (‡).

(Combo)(s) (triple action formula) (multi-action formula) (patented formula) (destroys)(kills) bacterial odors at the source and in the air.

Sanitizes in 30 seconds.

(Combo) kills Pandemic 2009 H1N1 influenza A virus (formerly called swine flu)

(Combo) kills H5N1 influenza A virus

Soft Surface Antimicrobial Claims

(And) (Combo) (also) (effectively) removes - or- eliminates odors by killing odor-causing bacteria on (soft surfaces) (home fabrics) (‡).

(And) (Combo) (also) (effectively) removes - or- eliminates odors in home fabrics (‡) by killing odor-causing bacteria.

(And) (Combo) (also) (effectively) removes - or- eliminates odors in home fabrics (‡) by killing the odor-causing bacteria that cause - or- produce - or- trigger them.

(And) (Combo) (also) (effectively) removes - or- eliminates odors in home fabrics (‡) caused - or- produced - or- triggered by odor-causing bacteria.

(Combo) (kills) (eliminates) (destroys) (controls) odor-causing (household) bacteria on (<insert soft surfaces>)

Combo kills odor-causing bacteria to eliminate (<insert odor descriptor>) odors such as (<insert odor>) (odors) on a wide variety of fabrics including (<insert soft surfaces>)

Eliminates odors (on) (<insert soft surfaces>) (by killing odor-causing bacteria) (by killing odor-causing bacteria).

Kills odor-causing bacteria that can multiply if left untreated.

Kills odor-causing bacteria on your (soft surfaces) (home fabrics) (‡) to keep your home smelling clean and fresh.

Reduces odor-causing bacteria on soft surfaces such as (<insert soft surfaces>)

(Refreshes) (Freshens) soft surfaces (‡) (by eliminating odors) (by eliminating the bacteria that

cause odors).

(This product) kills odor-causing bacteria on (<insert soft surfaces>).

(Now) (It) (Also) kills odor-causing bacteria on (soft surfaces) (home fabrics) (‡) to keep your home smelling clean and fresh).

(Now) (Also) kills odor-causing bacteria on (soft surfaces) (home fabrics) (‡).

Now with Fabric Antimicrobial Odor Control

Back panel qualifier for soft surface claim:

(‡) Eliminates odors by killing odor-causing bacteria on (<insert soft surfaces>) (and other home fabrics).

Kills on hard non-porous surfaces:

5-Minute Disinfectant/Virucide/Fungicide:

§Disinfects hard, non-porous surfaces by killing:

Bacteria:†

Staphylococcus aureus (Staph) (ATCC 6538)

Salmonella enterica (Salmonella) (ATCC 10708)

Listeria monocytogenes (Listeria) (ATCC 35152)

Enterococcus faecalis (ATCC 29212)

Escherichia coli (E. coli) (ATCC 11229)

Enterobacter aerogenes (ATCC 13048)

Campylobacter jejuni (ATCC 29428)

Pseudomonas aeruginosa (ATCC 15442)

Viruses:††

Rotavirus (-the leading cause of infectious diarrhea in children)

◇Respiratory Syncytial Virus (RSV) (ATCC VR-26) (-the leading cause of lower respiratory infection in children and/or an important cause of ear infections in children)

◇Influenza A (flu) (ATCC VR-544)

Herpes Simplex Virus Type 1 (ATCC VR-733)

Herpes Simplex Virus Type 2 (ATCC VR-734)

◇Human Coronavirus (ATCC VR-740)

◇Parainfluenza A Virus Type 3 (ATCC VR-93)

Avian Influenza A Virus (ATCC VR-2072)

Fungi:†††

Trichophyton mentagrophytes (ATCC 9533) (the fungus that causes athlete's foot)

[Note to Reviewer: the diamond (◇) symbol in front of four of the viruses above was required by the California Department of Pesticide Regulation to link these viruses to claims related to control of cold and flu viruses, which appear on page 7 of this label.]

30-Second Hard Surface Sanitizer:

**Staphylococcus aureus* (Staph) (ATCC 6538), *Klebsiella pneumoniae* (ATCC 4352)

Fungistatic - Prevents, Inhibits, Controls:

****Aspergil/us niger (ATCC 6275) (mold and mildew)**

{Note to Reviewer: These statements for claims against large, non-enveloped viruses, shall not appear on marketed (final print) labels.}

EMERGING VIRAL PATHOGENS

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 category.

- Enveloped virus

For an emerging viral pathogen that is a/an...	...follow the direction for use for the following organism on the label
Enveloped virus	Rotavirus (Strain 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 Rotavirus (Strain WA) on hard, non-porous surfaces. Refer to the **[CDC or OIE]** website at **[pathogen-specific website address]** for additional information.

OR

[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 direction for use against Rotavirus (Strain WA) on hard, non-porous surfaces. Refer to the **[CDC or OIE]** website at **[website address]** for additional information.

Directions for Use: It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

SHAKE WELL BEFORE EACH USE.

TO TEMPORARILY REDUCE ODOR-CAUSING AIRBORNE BACTERIA and eliminate odors in an average room (12' x 12' x 9'), close all doors, windows and air vents and spray product upward in center of room for 10 seconds. For maximum effectiveness, relative humidity should be between 45% and 70%. Resume normal room ventilation after spray has settled.

TO DISINFECT (AND KILL) (BACTERIA[†]) (VIRUSES^{††}) (FUNGI^{†††}) (AND) (OR) (GERMS) (ON) HARD, NON-POROUS SURFACES: Spray pre-cleaned surface until wet. Allow product to remain on surface for 5 minutes. (Then wipe) (if desired).

TO SANITIZE* HARD, NON-POROUS SURFACES: Spray pre-cleaned surface until wet. Allow product to remain on surface for 30 seconds. (Then Wipe) (if desired).

TO (CONTROL) (INHIBIT) (AND) (OR) (PREVENT) THE GROWTH OF MOLD** AND MILDEW (AND THEIR ODORS): Spray pre-cleaned surface until (wet) (misted). Let the treated surface air dry. Re-apply (as necessary) (as desired).

TO KILL ODOR-CAUSING BACTERIA ON SOFT SURFACES (‡): Spray pre-cleaned surface until damp. Odor-causing bacteria will be killed after 5 minutes. Allow (the) surface to dry completely before using it. KEEP CHILDREN AND PETS OFF TREATED SURFACES UNTIL DRY. Spot test soft surfaces in an inconspicuous area for colorfastness (before widespread use).

DO NOT USE ON BEDDING, MATTRESSES, CLOTHING, CARPET, LEATHER, SILK rayon fabrics, polished wood, painted surfaces, lacquered metals or acrylic plastics.

Spray may leave some hard floors slippery. To avoid slips or falls, do not concentrate spray over hard floors.

DO NOT SPRAY ON PETS.
Not for use on food contact surfaces.

Storage and Disposal

STORAGE: Store away from heat, sparks and open flame in an area inaccessible to children.
DISPOSAL: This container may be recycled in the few but growing number of communities where aerosol can recycling is available. Before offering for recycling, empty the can by using the product according to the label. (DO NOT PUNCTURE!) If recycling is not available, wrap the container and discard in trash.

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS & DOMESTIC ANIMALS

CAUTION: Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum or using tobacco. Avoid contact with food and food utensils.

Before using product throughout your home, use in one room and wait 24 hours to ensure that no one has any physical reactions to the product.

Asthma and Allergy Sufferers:

Consult your physician before using this product in your home. Before spraying remove (pet) birds. After use, ventilate normally prior to returning birds to treated area.

FIRST AID: If in eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice. Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

ATTENTION: Use only as directed. Intentional misuse by deliberately concentrating and inhaling the contents can be harmful or fatal. Help stop inhalation abuse. For information visit www.inhalant.org.

PHYSICAL/CHEMICAL HAZARDS: EXTREMELY FLAMMABLE. Keep away from fire, sparks and heated surfaces. Contents under pressure. Do not puncture or incinerate container. Exposure to temperatures above 120° F may cause bursting.

EPA Reg. No. 4822-548

EPA Est. No. ___

S. C. Johnson A Family Company
Questions? Comments? Call 1-800-558-5252 or write Helen Johnson.
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<no CFC symbol> Federal regulations prohibit CFC propellants in aerosols.
<steel symbol>