



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

July 3, 2023

Dru Harness
Senior Regulatory Scientist for,
Stepan Chemical Company
Electronic Transmittal: [Dru.Harness@stepan.com]

Subject: Notification per PRN 98-10 – To change the Description of the Packet Size from
Packet Dimensions in inches to fl oz volume
Product Name: Liquid-Pak Neutral Disinfectant Cleaner
EPA Registration Number: 1839-176
Received Date: January 25, 2023
Action Case Number: 00427069

Dear Mr. Harness:

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 for the above referenced product. The Antimicrobials Division (AD) has conducted a review of this request for its applicability under PRN 98-10 and finds that the action requested falls within the scope of PRN 98-10.

The label submitted with the application has been stamped “Notification” and will be placed in our records.

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) 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. 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.

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EPA Reg. No. 1839-176
Action Case Number: 00427069

If you have any questions, please contact Karen Leavy at (202)-566-0668 or by email at Leavy.Karen@epa.gov.

Sincerely,

A handwritten signature in black ink that reads "Karen M. Leavy Esq,". The signature is written in a cursive style with a large initial 'K' and a trailing 'Esq,'.

Tara Flint
Acting Product Manager 31
Regulatory Management Branch I
Antimicrobials Division (7510P)
Office of Pesticide Programs

The applicant has certified that no changes, other than those reported to the Agency have been made to the labeling. The Agency acknowledges this notification by letter dated:

07/03/2023

Liquid-Pak Neutral Disinfectant Cleaner

FRONT PANEL

ACTIVE INGREDIENTS

Octyl decyl dimethyl ammonium chloride	15.24%
Diocetyl dimethyl ammonium chloride	7.62%
Didecyl dimethyl ammonium chloride	7.62%
Alkyl (50% C ₁₄ , 40% C ₁₂ , 10% C ₁₆) dimethyl benzyl ammonium chloride	20.32%

INERT INGREDIENTS	49.20%
Total	100.00%

KEEP OUT OF REACH OF CHILDREN

DANGER

FIRST AID	
Have the product container or label with you when calling a poison control center or doctor, or going for treatment.	
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 a 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.
If inhaled:	<ul style="list-style-type: none"> • Move person to fresh air. • If person is not breathing, call 911 or an ambulance then give artificial respiration, preferably by mouth-to-mouth, if possible. • Call a poison control center or doctor for further treatment advice.
(OPTIONAL) You may contact 1-800-424-9300 (xxx/xxx-xxxx) for emergency medical treatment information.	

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

See [(side)(back) panel(s)](booklet) for additional precautionary statements (directions for use).

{Note to the reviewer: For product packaged in Small Outer Container, where space does not feasibly allow (less than 12 square inches for front panel) the following statement may be used: See [{inside} {left} {back} {side} {right} {insert} {panel} {of label}] {below} for {additional} {precautionary statements} {and} {or} {first aid}}.

FRONT, BACK, OR SIDE PANEL

EPA REG. NO. 1839-176

EPA EST. NO. (as indicated on container)

NET CONTENTS: Water Soluble Packets, each containing 0.8178 ounce of product
Water Soluble Packets, each containing 0.1023 ounce of product

STEPAN COMPANY

1101 Skokie Blvd, Suite 500
Northbrook, IL 60062

{Note to reviewer: the following may be used to identify both the producer, supplemental distributor and a specific retailer (who is not the registrant or a supplemental distributor). Brand graphics for the company or retailer may be added to accompany identified parties}

(Manufactured by) (Made by) (Produced by) {insert producer only}

(Distributed by) (sold by)(Packed for) {insert supplemental distributor only}

(Made for) (marketed by) (sold(exclusively)by) {insert supplemental distributor or retailer that is not also a supplemental distributor}

Bracketed information is denoted as: {insert as noted}, (optional text), [required qualifier], <note>.
The term "this product" used throughout this document may be replaced with the marketed product brand name.
The term "x" is a place holder for numerical digits.
Punctuation and plural/singular word forms may be adjusted to allow for grammatical correctness.
Appropriate metric or imperial unit may be added as optional, supplemental information.

PRECAUTIONARY STATEMENTS

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS DANGER

KEEP OUT OF REACH OF CHILDREN. CORROSIVE. Causes irreversible eye damage and skin burns. Do not get in eyes, on skin or on clothing. May be fatal if absorbed through skin. Harmful if swallowed. Wear goggles or face shield, rubber gloves, and protective clothing. Remove contaminated clothing and wash before reuse. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.

<Required for product supplied in containers of 5 gallons or greater>

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

MICRO-ORGANISMS

This product has been tested and found to be efficacious against the following micro-organisms on hard, non-porous surfaces when used in accordance with the directions for use:

BACTERICIDAL ACTIVITY (BACTERIA):		Contact Time
<i>Pseudomonas aeruginosa</i>	(ATCC 15442)	10 minutes
<i>Staphylococcus aureus</i>	(ATCC 6538)	10 minutes
<i>Salmonella choleraesuis</i>	(ATCC 10708)	10 minutes
Methicilin resistant <i>Staphylococcus aureus</i> (MRSA)	(ATCC 33592)	10 minutes
Vancomycin intermediate resistant <i>Staphylococcus aureus</i> (VISA)	(ATCC HIP-5836)	10 minutes
Vancomycin resistant <i>Enterococcus faecalis</i> (VRE)	(ATCC 51575)	10 minutes
FUNGICIDAL ACTIVITY (MOLD)(MILDEW)(FUNGUS)(FUNGI):		
Trichophyton interdigitale, formerly known as Trichophyton mentagrophytes	(ATCC 9533)	10 minutes
MILDEWSTATIC (MILDEW) ACTIVITY		
Aspergillus niger	(ATCC 6725)	

*VIRUCIDAL ACTIVITY (VIRUSES):		Contact Time
HIV-1	Strain HTLV-IIIB	10 minutes
Hepatitis B Virus (HBV)		10 minutes
Hepatitis C Virus (HCV)		10 minutes
SARS associated Coronavirus	(ZeptoMetrix)	10 minutes
SARS-Related Coronavirus 2 [SARS-CoV-2] [USA-WA1/2020] [BEI NR-52281]		1 minute (60 seconds)
Herpes Simplex Type 1 (causative agent of fever blisters)	(ATCC VR-260)	10 minutes
Herpes Simplex Type 2 (genital)	(ATCC VR-734)	10 minutes
Influenza A ₂ /Hong Kong Virus		10 minutes

SURFACES & USE SITES

<Product label may list surfaces or sites and/or a graphic depicting a hard, non-porous surface from the chart below>

[Note to Reviewer: Multiple locations/hard, non-porous surfaces can be chosen and used in any order from SURFACES & USE SITES Table. In the case where one or more location/hard, non-porous surfaces is chosen, an “and” “&” “or” may be used to link locations/surfaces.]

Hard, non-porous, inanimate surfaces: Non-food contact surfaces only

Baked enamel surfaces	Floors	Stainless steel surfaces ¹
Bathrooms	Glass	Shower stalls
Bathtubs	Glazed (ceramic) tile	Sinks
Brass ¹	Glazed porcelain	Stainless steel
Cabinets	Laminated surfaces	Toilets
Copper ¹	Metal (surfaces) ¹	Urinals
Chrome	Plastic (surfaces) ²	Walls
Fixtures	Restroom surfaces	Finished Floors (Sealed and Unsealed Floors)

Use Sites: Non-food contact surfaces only

(Athletic)(recreational) facilities	Lodging establishments	Public restrooms
Animal housing facilities	Manufacturing facilities	Public restrooms
Animal life science laboratories	Nursing homes ¹	Retail businesses
Homes ²	Office buildings	Schools
Hospitals ¹	Operating rooms ¹	Shower rooms
ICU areas ¹	Patient rooms ¹	Transportation terminals
Locker rooms	Pet shops	Veterinary clinics
Kitchens ²		

MARKETING CLAIMS

{Note to Reviewer: Multi-Surface, Multisurface, and Multis-Surface may be used interchangeably through marketing claims}

General

- CLEANER
- DISINFECTANT
- *VIRUCIDE
- DEODORIZER
- DETERGENT
- FUNGICIDE
- MILDEWSTAT

- This product is formulated to a pH of 6.5–8.5 and will not dull high-gloss floor finishes with repeated use.
- This product is a water-soluble packet. Follow label dilution instructions by dropping packet directly into water. Do not remove packets before use. Store in cool dry place. Do not handle packets with wet hands.
- This product is for use (in)(on) {insert locations from SURFACE & USE SITES table}.
- (This product) (This brand) can be used on a wide variety of surfaces³ {insert locations from SURFACE & USE SITES table}.
- For the entire house³
- For use in (:) {insert locations from SURFACE & USE SITES table}
- For use on household hard non-porous surfaces
- For everyday use (!)
- From the makers of (This Brand)

Bracketed information is denoted as: {insert as noted}, (optional text), [required qualifier], <note>.
The term “this product” used throughout this document may be replaced with the marketed product brand name.
The term “x” is a place holder for numerical digits.
Punctuation and plural/singular word forms may be adjusted to allow for grammatical correctness.
Appropriate metric or imperial unit may be added as optional, supplemental information.

- Great on surfaces such as: {insert locations from SURFACE & USE SITES table}
- (Great) (Works) (Effective) on multiple surfaces!
- Use in the kitchen, bathroom and (throughout) (all around) (the whole house) (your home) (your house)³
- Use throughout (the) (your) (whole) (home) (house) {insert locations from SURFACE & USE SITES table} (!)³
- Use on {insert locations from SURFACE & USE SITES table} (hard non-porous surfaces)
- Available in (these) (trusted) (your favorite) brands (list of brands)
- The power of small
- (No mess,) (no measuring,) (no hassle)
- Just add (warm) water
- Watch our refills (concentrated pod(s)) disappear
- The power of a bottle in a single pod
- Works with any tap water
- Dissolves completely in water
- Fully dissolves in water
- 100% dissolvable (in water)
- (Convenient) (Refills) (Concentrated pod(s)) (are)available from (your) other (favorite) (trusted) brands: [brand list]
- (By) (From the makers of) (This Brand) (This Product)
- For old or worn surfaces, test on a small area before use
- For use on sealed hard surfaces. When in doubt, spot test on an inconspicuous area of the surface.
- If streaking is observed, wipe with a clean damp rag or lint-free cloth
- Safe for use on hard nonporous surfaces
- Will not harm most surfaces
- Won't scratch (fiberglass) (surfaces)
- (Won't) (Will not) harm septic (systems) (tanks)
- Septic safe
- Fill (up to the) (to the) line
- Available (only) at (insert retail store)
- Made in (country)
- Safe (on) (for) (most) (household) surfaces
- Great for (high touch) (high traffic) surfaces
- Big power in a small size
- Small pod, big bottle
- Power of small
- Next generation of pods
- Big news, little pods

DISINFECTION CLAIMS

- This product is a phosphate-free formulation designed to provide effective cleaning, deodorizing, and disinfection[^] for: hospitals, nursing homes, hotels, schools, and restaurants where housekeeping is of prime importance in reducing cross-contamination between treated surfaces.
- This product, when used as directed, is formulated to disinfect hard non-porous inanimate environmental surfaces such as floors, walls, metal surfaces, stainless steel surfaces, glazed porcelain, glazed ceramic tile, plastic surfaces, bathrooms, shower stalls, bathtubs, and cabinets. For larger areas such as operating rooms and patient care facilities, this product is designed to provide both general cleaning and disinfecting[^].
- Kills 99.9%[^] of bacteria in (just) (10)(ten) minutes**
- (Kills)(effective against) (household) (bacteria) (insert pathogen from MICRO-ORGANISMS table)
- Kills 99.9%[^] of germs (on) {insert locations from SURFACE & USE SITES table}
- Kills 99.9% of (household) (viruses) (and) (bacteria)
- Kills (harmful) germs (on) {insert locations from SURFACE & USE SITES table} between treated hard nonporous surfaces
- Kills (household) (bacteria) (viruses) (odor-causing bacteria) (food-related bacteria) on hard, non-porous surfaces.
- (Now) (also) (disinfects) (kills) (household) (bacteria) (!)

- (Product name) (Helps reduce the spread of) {insert organisms from MICRO-ORGANISMS table}(between treated nonporous surfaces)
- (Kill) (eliminate) (destroy) 99.9% of (germs) (bacteria) (viruses) (fungi) and (mildew) in your {insert locations from SURFACE & USE SITES table}
- Antibacterial
- Disinfects (and) (-) kills 99.9% of (germs) (and) (viruses) (and) (bacteria)
- (New) Disinfectant formula
- Disinfects on (hard non-porous surfaces) {insert locations from SURFACE & USE SITES table}
- Disinfectant on (hard non-porous surfaces) {insert locations from SURFACE & USE SITES table}
- Disinfectant (that) (kills) {insert disinfectant organisms from MICRO-ORGANISMS table}
- Fresh (Disinfecting) Scent of {insert fragrance descriptor as per "Fragrance Claims" section}
- Household bacteria-killing formula.
- (Kills) (Eliminates) (Destroys) 99.9% of bacteria from {insert locations from SURFACE & USE SITES table} surfaces.
- (Kills) (Eliminates) (Destroys) 99.9% of bacteria (on commonly) touched surfaces (such as) {insert locations from SURFACE & USE SITES table} that can be transfer points for bacteria.
- Tough on germs
- Hard on germs
- Use (This Product) throughout your entire home (to kill) (household) bacteria including {insert organisms from MICRO-ORGANISMS table} (on household surfaces...including glass).³
- Efficacy tests have demonstrated that this product is an effective bactericide and *virucide in water up to 400ppm hardness (as CaCO₃) in the presence of organic soil (5% blood serum).
- (This Product) (Product Name) (Kills) (is) (Effective against) (Eliminates 99.9%[^]) (of) (has demonstrated effectiveness against) the virus that causes COVID-19*** on hard non-porous surfaces (in) (1 minute) (60 seconds) (!)
- (This Product) (Product Name) (Kills) (is) (Effective against) (Eliminates 99.9%[^]) (of) (has demonstrated effectiveness against) the virus that causes COVID-19*** on hard non-porous surfaces (in) (1 minute) (60 seconds) (!)
- (This Product) (Product Name) (Kills) (is) (Effective against) (Eliminates 99.9%[^]) (of) (has demonstrated effectiveness against) SARS-CoV-2 (COVID-19 virus) (the virus*** that causes COVID-19) (which causes COVID-19) on hard non-porous surfaces (in) (1 minute) (60 seconds) (!)
- (This Product) (Product Name) (Kills) (is) (Effective against) (Eliminates 99.9%[^]) (of) (has demonstrated effectiveness against) (the virus that can cause COVID-19***,) SARS-CoV-2(, which causes COVID-19***) on hard non-porous surfaces (in) (1 minute) (60 seconds) (!)
- (This Product) (Product Name) (Kills) (is) (Effective against) (Eliminates 99.9%[^]) (of) (has demonstrated effectiveness against) (SARS-Related Coronavirus 2) (SARS-CoV-2) (USA-WA1/2020) (COVID-19 virus) (causative agent of COVID-19) (the virus that causes COVID-19) on hard non-porous surfaces (in) (1 minute) (60 seconds) (!)
- (This Product) (Product Name) (Kills) (is) (Effective against) (Eliminates 99.9%[^]) (of) (has demonstrated effectiveness against) SARS-CoV-2 virus (agent of the respiratory illnesses COVID-19) (responsible for COVID-19) on hard non-porous surfaces (in) (1 minute) (60 seconds) (!)
- (This Product) (Product Name) Disinfects hard non-porous surfaces by killing (99.9%[^]) (of) the virus that causes COVID-19*** (in) (just) (One Step^{^2})
- (This Product) (Product Name) Disinfects hard non-porous surfaces by killing (99.9%[^]) (of) the virus that causes COVID-19*** (in) (just) (One Step^{^2})
- (This Product) (Product Name) Disinfects hard non-porous surfaces by killing (99.9%[^]) (of) SARS-CoV-2 (the virus*** that causes COVID-19) (in) (just) (One Step^{^2})
- (This Product) (Product Name) Disinfects hard non-porous surfaces by killing (99.9%[^]) (of) SARS-CoV-2, which causes COVID-19*** (in) (just) (One Step^{^2})
- (This Product) (Product Name) Disinfects hard non-porous surfaces by killing (99.9%[^]) (of) SARS-Related Coronavirus 2 (SARS-CoV-2) (USA-WA1/2020) (causative agent of COVID-19) (the virus that causes COVID-19) (in) (just) (One Step^{^2})
- (This Product) (Product Name) Disinfects hard non-porous surfaces by killing (99.9%) (of) SARS-CoV-2 virus (agent of the respiratory illnesses COVID-19) (responsible for COVID-19) (in) (just) (One Step^{^2})
- (This Product) (Product Name) (Kills) (is) (Effective against) (Eliminates 99.9%[^]) (of) (has demonstrated effectiveness against) the virus that causes COVID-19*** on hard non-porous surfaces
- (This Product) (Product Name) (Kills) (is) (Effective against) (Eliminates 99.9%[^]) (of) (has demonstrated effectiveness against) the virus that causes COVID-19*** on hard non-porous surfaces

- (This Product) (Product Name) (Kills) (is) (Effective against) (Eliminates 99.9%[^]) (of) (has demonstrated effectiveness against) SARS-CoV-2 (the virus^{***} that causes COVID-19) on hard non-porous surfaces
- (This Product) (Product Name) (Kills) (is) (Effective against) (Eliminates 99.9%[^]) (of) (has demonstrated effectiveness against) SARS-CoV-2, which causes COVID-19^{***} on hard non-porous surfaces
- (This Product) (Product Name) (Kills) (is) (Effective against) (Eliminates 99.9%[^]) (of) (has demonstrated effectiveness against) SARS-Related Coronavirus 2 (SARS-CoV-2) (USA-WA1/2020) (causative agent of COVID-19) (the virus that causes COVID-19^{***}) on hard non-porous surfaces
- This Product) (Product Name) (Kills) (is) (Effective against) (Eliminates 99.9%[^]) (of) (has demonstrated effectiveness against) SARS-CoV-2 virus (agent of the respiratory illnesses COVID-19) responsible for (responsible for COVID-19) COVID-19 on hard non-porous surfaces
- (This Product) (Product Name) Kills (99.9%[^] of) SARS-CoV-2, which causes COVID-19^{***} on hard non-porous surfaces (in) (1 minute) (!)
- This Product) (Product Name) Kills (99.9%[^] of) SARS-CoV-2, which causes COVID-19^{***} on hard non-porous surfaces (in) (just) (One Step^{^2})
- (This Product) (Product Name) Kills (is) (Effective against) the virus that causes COVID-19^{***} on hard non-porous surfaces (in) (1 minute) (60 seconds) (!)
- (This Product) (Product Name) Kills (is) (Effective against) the virus that causes COVID-19^{***} on hard non-porous surfaces (in) (just) (One Step^{^2})
- (This Product) (Product Name) Kills SARS-CoV-2 (COVID 19 virus) (virus) on hard non-porous surfaces (in) (1 minute) (60 seconds) (!)
- (This Product) (Product Name) Kills SARS-CoV-2 (COVID 19 virus) (virus) on hard non-porous surfaces (in) (just) (One Step^{^2})
- (This Product) (Product Name) Kills SARS-CoV-2 (COVID 19 virus) (virus) on hard non-porous surfaces
- (This Product) (Product Name) (is) Effective against SARS-CoV-2 (COVID 19 virus) on hard non-porous surfaces (in) (1 minute) (60 seconds) (!)
- (This Product) (Product Name) (is) Effective against SARS-CoV-2 (COVID 19 virus) (in) (just) (One Step^{^2})
- (This Product) (Product Name) (is) Effective against SARS-CoV-2 (COVID 19 virus) on hard non-porous surfaces
- (This product) (Product Name) is a broad-spectrum, hard non-porous surface disinfectant that has been shown to be effective against SARS-CoV-2 (COVID-19 virus tested and listed on the label)
- Disinfects surfaces by killing (99.9%) (SARS-Related Coronavirus 2) (SARS-CoV-2) (COVID-19 virus) on hard, non-porous surfaces
- Kills (99.9%) (of) viruses including (SARS-CoV-2) (COVID-19 virus) (which may cause COVID-19 disease) on hard, non-porous surfaces
- (Now) (tested) (and) (proven) (effective) to kill (the) (COVID-19 virus) (SARS-CoV-2) on hard, non-porous surfaces
- (Now) (tested) (and) (proven) (effective) against (the) (COVID-19 virus) (SARS-CoV-2) on hard, non-porous surfaces
- (Now) (tested) (and) (proven) (effective) to help reduce the spread of (the) (COVID-19 virus) (SARS-CoV-2) on hard, non-porous surfaces
- (Powers) (Cuts) through (bathroom grime) (such as) (soap scum) (and grime) (kitchen messes) (and) (kitchen messes)
- (Tough) (on) (Tackles) (Removes) (soap scum) (and) (dirt) (and) (kitchen messes) (and) (kitchen messes)
- Disinfects your bathroom.
- Great for everyday (messes)(or) (spills) (disinfection)
- Perfect for (touchups) (and) (cleanups) (disinfecting) (disinfection)
- Perfect for (quick) (touchups) (and) (cleanups)
- (Versatile cleaner) (Versatile disinfectant) (Use) (can be used) (throughout) (all around) (the whole house) (your home) (your house)³
- [Product name -] An easy way to reduce plastic (waste) (without sacrificing clean) (from your cleaning routine) (from your disinfection routine) (from your disinfecting routine)
- (Kitchen)(Bathroom)(Multisurface)(Glass)(Disinfectant) Starter (Pack) (Kit)

FUNGI / MOLD / MILDEW CLAIMS

- (Controls)(inhibits) the growth of mold and mildew
- Leaves {insert locations from SURFACE & USE SITES table} (smelling) (clean and fresh)
- Kills 99.9%[^] of (fungus)(fungi) in (just) 10 minutes[#]

- Kills 99.9%[^] of (fungus)(fungi)[#]
- Kills (fungus)(fungi)[#]
- Kills athlete's foot fungus
- Kills fungus causing (ringworm)(ringworm of the foot)
- Kills Trichophyton interdigitale, formerly known as Trichophyton mentagrophytes (the cause of (ringworm)(ringworm of the foot))

CLEANING AND DISINFECTION/DEODORIZING COMBINATION CLAIMS

{Note to reviewer: All cleaning and disinfection claims should be qualified with [^] as marked or at the end of the statement where both cleaning and disinfection claim is utilized}

- 2-in-1 Household (Cleaner) (& (and) (Disinfectant[^])
- (This brand) (this product) (Formula) (cleans) (and) (disinfects) (and) (deodorizes)
- (Use this product to) (disinfect[^]) (and) (clean)
- (Use this product to) (An easy way to) (clean)
- A convenient way to (clean up and) disinfect[^] frequent messes
- (Add) (a) (an) (everyday) (disinfectant) (disinfecting) (cleaning) (and disinfecting[^]) (clean up) (to your daily) (cleaning) (routine)[^]
- Disinfects (as it cleans[^]) (as you clean[^])
- (Cleans)(kills) (and) (cleans)(kills) (household) (bacteria) (viruses) (fungi) (mildew) (and disinfects[^])
- (Effective on) (Cleans) (kills 99.9% of germs) (shines) (disinfects) (and) (bathroom surfaces) (kitchen surfaces) (locations) (in) (rooms) (areas of your home) (on) (such as): ({insert locations from SURFACE & USE SITES table})
- (Gently) (Lightly) (cleans) (and) (kills) (eliminates) (destroys) 99.9% of {insert locations from SURFACE & USE SITES table} bacteria
- Great for touch-ups (cleaning) (and) (cleanups) (disinfecting) (!)
- For the dirt you can see and the household (kitchen) (bathroom) bacteria you can't
- Kills 99.9% of bacteria (on) {insert locations from SURFACE & USE SITES table} (as it cleans) (!)
- Leaves (hard non-porous) (household) surfaces (disinfected) (and clean) (!)[^]
- Multi-purpose (antibacterial) (daily) {insert locations from SURFACE & USE SITES table} (cleaner) (disinfecting) (disinfectant) (and disinfectant[^]) (spray)[^]
- (This Product) (Bathroom) (Cleaner) (Disinfectant) (and Disinfectant[^]) kills many types of (household) bacteria (and fights their odors)[^]
- (This Product) (Bathroom) (Cleaner) (Disinfectant) (and Disinfectant[^]) thoroughly (cleans) (shines) (and) (deodorizes) (!)[^]
- (This Product) is (a) (an) (Multi-)(Purpose) (Surface) (Task) (Antibacterial) (Bactericide) (Bactericidal) (Disinfectant) (Spray) (Disinfects) (Deodorizes) (Deodorizer) (One Step^{2^}) (Virucide) (Virucidal) (Bathroom) (Kitchen) (Cleaner)
- (Thoroughly) (Cleans) (and) disinfects[^]
- Use (daily) (everyday) (for a) (fresh) (clean) (healthy) (disinfected) (kitchen) (bathroom) (home³) (environment) (house³)[^]
- Surface safe (multipurpose) (cleaner) (disinfectant[^]) (spray) (disinfectant[^])[^]
- (Cleaning) power
- (*Company or Brand Name*) has a (cleaning) (disinfectant) (disinfecting) (and disinfecting[^]) solution for every room in your home
- [Product Name] (pods) (One pod) (contains) (pack) (packs) all the (cleaning) power you need to make (one) (a) (one full) (one complete) (26oz) bottle of (bathroom) (kitchen) (multisurface) (cleaner) (disinfectant)
- (Concentrated) (cleaning) (system) (refill) (disinfecting) (disinfectant) (and disinfectant[^]) (pod)
- Easy to use (dissolvable) (ultra-concentrated) (concentrated) (cleaning) pods
- A new way to (clean) (disinfect) (and disinfect[^])
- Maximum (clean) (disinfection) (and disinfection[^]), minimum waste
- The (cleaning) power of a bottle. The size of a pod.
- (Concentrated) (cleaning) (disinfecting) (disinfectant) (and disinfecting[^]) formula
- (Concentrated) (cleaning) (disinfecting) (disinfectant) (and disinfecting[^]) pod(s) last for (XX) year(s) undissolved

- (Brand Name) (Product Name) (concentrated) (dissolvable) (disinfecting) (disinfectant) pods pack all the (disinfecting) (cleaning) (and disinfecting[^]) (formula) you need to make one (full) (XXoz) bottle of (bathroom) (kitchen) (glass) (multisurface) (multipurpose) (cleaner) (disinfectant) (spray)
- Little pod, lotta power
- A (concentrated) (dissolvable) (cleaning) (disinfecting) (disinfectant) (and disinfecting[^]) pod from the brand(s) you love
- (Concentrated) (cleaning) (disinfecting) (disinfectant) (and disinfecting[^]) in a pod
- Multipurpose (Cleaner) (Disinfectant) (and Disinfectant[^])
- Reduce plastic waste without sacrificing (clean) (disinfection) (and disinfection[^])
- (Concentrated) (Refill) (Cleaning) (Disinfecting) (Disinfectant) (and disinfecting[^]) (and disinfectant[^]) (Pod) (uses) XX%† less plastic compared to a XX fl. oz. bottle + (trigger) (sprayer)
- Use (this product) to (clean)(deodorize)(disinfect) (and disinfect[^]) {insert locations from SURFACE & USE SITES table}
- (This Product) (Bathroom) (Kitchen) (Cleaner) (Disinfectant) (and Disinfectant[^]) (is the) (Effective) (and) (Convenient) (way) (to clean) (disinfect) (and disinfect[^]) (to touch up)
- For general (cleaning) (disinfection) (and disinfection[^]) of hard non-porous surfaces
- Kitchen (cleaner) (disinfectant) (and disinfectant[^])
- Leaves (your) (kitchen) (home) (bathroom) (surfaces) (clean) (disinfected) (smelling clean).
- (Multi-purpose) (touch-up) (cleaner) (cleaning) (disinfectant) (and disinfectant[^]) {insert locations from SURFACE & USE SITES table}
- The convenient way to (clean) (disinfect) (and disinfect[^]) (and) (and deodorize) (your) {insert locations from SURFACE & USE SITES table} (!)
- (This Product) (Bathroom) (Kitchen) (Cleaner) (Disinfectant) (and disinfectant[^]) is the convenient way to (clean) (disinfect) (and disinfect[^]) (bathroom) (household) (kitchen) hard non-porous surfaces
- (Wipes out) (cleans) (disinfects) (and disinfects[^]) (everyday) (removes) (kitchen) (bathroom) messes
- (Cleans) everyday (kitchen) (bathroom) (household) (messes) (hard surface disinfection) (like) (dirt) (soap scum) (and) (grime)
- For (daily) (everyday) (gentle) (light-duty) (kitchen) (bathroom) (household) (cleaning) (disinfection) (and disinfection[^]) (everyday) (use)
- Lifts dirt for (a) quick (clean(s))
- A quick, convenient (cleaner)
- {insert locations from SURFACE & USE SITES table} (Multi-Purpose) (Kitchen) (Bathroom) (Household) (Cleaner) (Disinfectant) (Disinfectant[^])
- (Clean up) (Disinfect) (and Disinfect[^]) without missing a beat (!)
- Complete(s) your (everyday) (cleaning) (disinfection) (and disinfection[^]) (regimen)
- Effectively (cleans) (disinfects) (and disinfects[^]) Gentle on surfaces, (tough on messes)
- (Gently) (Lightly) (cleans) (disinfects) (and disinfects[^]).
- (Multi-Surface) (Multi-task) (household) cleaner (disinfectant) (and disinfectant[^]).
- (Multi-Purpose) (cleaner)(disinfectant) (and disinfectant[^]) for {insert locations from SURFACE & USE SITES table} (as well as) (any) (other) (hard, non-porous surface(s))
- (This Product) {insert locations from SURFACE & USE SITES table} (Multi-Purpose) (Cleaner) (Disinfectant) (and disinfectant[^])
- Effectively (cleans) (disinfects) (and disinfects[^]) (everyday messes) {insert locations from SURFACE & USE SITES table} (and more)
- (Keep(s)) (Keeping) your home (clean) (disinfected) (and disinfected[^]) (and) (tidy).
Reduce plastic from your (cleaning) (disinfecting) (and disinfection[^]) (routine) with [Brand Name] (pods)
- Makes {insert locations from SURFACE & USE SITES table} (clean-ups) quick and easy
- Makes cleaning (up) (messes) (easy)
- For (daily) (everyday) (light-duty) (heavy duty) {insert locations from SURFACE & USE SITES table} (cleaning) (disinfecting) (and disinfecting[^]) (everyday) (use)
- (One) (convenient) solution for (clean) (disinfected) (disinfected[^]) (surfaces) {insert locations from SURFACE & USE SITES table}
- (Concentrated) (Bathroom) (Kitchen) (Multisurface) (Furniture) (Cleaning) (Cleaner) (Disinfecting) (Disinfectant) (and disinfecting[^]) (and disinfectant[^]) (Refill) (Concentrated) (Pod(s)) (System)
- (This product) (a refillable system) (with a) (clean) (disinfection) (and disinfection[^]) you can trust
- (A) (The) (simple) (and) (easy) to way to (effectively) (clean) without added (mess) (or) (hassle)
- Powerful (clean)
- A refillable (clean) (disinfect) (disinfectant) (and disinfect[^]) (and disinfectant[^]) you can trust
- From the (Bathroom) (Kitchen) (Multisurface) Brand you love and trust

- A new way to clean (disinfect) (and disinfect[^])
- Change the way you (clean) (disinfect) (and disinfect[^])
- Classic (ready to use) (cleaners) (disinfectants) (and disinfectants[^])
- Clean (disinfect) (and disinfect[^]), refill, reuse
- (Clean.) (Disinfect.) (and Disinfect[^]) (Refill.) (Reuse.) (Repeat.) (Reduce.)
- [Brand Name] [Product name] (concentrated) (cleaning) (disinfecting) (disinfectant) (and disinfecting[^]) (and disinfectant[^]) (pods)
- (just) (fill) add water (and) (go) (clean)(ing) (disinfect)(ing) (and disinfect[^])(ing) (at home)
- Just fill with (warm) water (up to the) (fill) (line), drop in a (concentrated) (refill) pod, and (clean) (disinfect) (and disinfect[^])
- (Concentrated) (cleaning) (disinfecting) (disinfection) (and disinfecting[^]) (and disinfectant[^]) system
- (Concentrated) (refillable) (cleaner) (disinfecting) (disinfection) (and disinfecting[^]) (and disinfectant[^]) (system)
- (XX) empty (reusable) (refillable) bottle(s) with (XX) (concentrated) refill pod(s) to make (XX) bottle(s) (of cleaner) (of disinfectant) (and disinfectant[^])
- (XX) (Concentrated) Refill pod(s) to make (XX) bottle(s) (of cleaner)(of disinfectant)(and disinfectant[^])

DEODORIZING & CLEANING CLAIMS

- This product deodorizes those areas which generally are hard to keep fresh smelling, such as garbage storage areas, empty garbage bins and cans, toilet bowls, and other areas which are prone to odors caused by microorganisms.
- Deodorizer
- Deodorizing formula
- Eliminates odors
- This product eliminates odors leaving surfaces smelling clean and fresh.
- Use where odors are a problem.
- Easily cleans (tough) (bathroom) (restroom) (kitchen) (dirt) (soil)
- Kills (odor-causing) bacteria (that cause odors).
- (Neutralizes) (eliminates) (fights) (odor-causing) bacteria (that cause odors)
- (Neutralizes) (eliminates) (fights) odors
- Effectively removes dirt from multiple (kitchen) (bathroom) (household) hard, non-porous surfaces
- (Cleans)(and removes) (soap scum) (smudges) (and) (fingerprints)
- Great for (all around) (multiple hard non-porous surfaces) (throughout the home) (the) (house) (home) (kitchen) (bathroom).
- Leaves (bathrooms) (your bathroom) clean.
- (Picks up) (cleans up) bathroom (dirt) (and) (grime) (such as) (soap scum) (smudges) (and) (or) (fingerprints)
- Perfect for your (home) (kitchen) (bath) (bathroom)
- (Removes) soap scum (in the bathroom) (around the sink) (on the bathroom counter) (in showers and tubs) (and) (from faucets)
- (Cleans) (away) (wipes away) smears & smudges
- (Cleans) (and removes) (soap scum) (smudges) (and) (fingerprints)
- Multi-Surface or Multi-Task.
- Lifts messes from everyday living
- (Helps) Maintain a cleaner home
- Keep up with your (little) (smaller) (messes) (so (that) you can enjoy more important things in your life) (so you can make time for more important things in your life)
- (Removes) (wipes away) (cleans) (lifts) (dirt) (and) (grime)
- (This Product) effectively removes everyday soils on {insert locations from SURFACE & USE SITES table}.
- (Helps) dissolve(s) (away) (messes) (dirt) (grime)
- Makes your home look great
- Leaves surfaces squeaky clean

FRAGRANCE CLAIMS

- Breezy Marine
- Foaming Fresh
- (Fresh) (Breeze) (Bubbling Spring(s)) (Clean) (Marine) (Mountain Morning) (Ocean) (Rain)(Rainshower)(Scent)(Stream)(Waters)
- Marine Breeze
- Ocean (Breeze) (Fresh) (Oasis)
- Sea Breeze
- Pleasant (fragrance) (scent)
- Scent lasts for (XX) hours
- Leaves a (fresh) (clean) (pleasant) (scent) (fragrance)
- (Light) (Subtle) (pleasing) (pleasant) (fresh) (clean) fragrance
- (Pleasant) (Fresh) (Clean) Scent!
- (With a) Pleasant fragrance (smell)
- Refill your way. Our bottle or yours.
- (Great) (Fragrance) {insert fragrance descriptor from list above} (plus!) (+) (scent) (!)
- (Clean) (Fresh) Scent

PACKAGING/SUSTAINABILITY CLAIMS

{Note to Reviewer: “And” or “&” can be used interchangeable in the marketing sentences. All claims containing the word “new” will only be used for the first 6 months after the first retail production. Specific plastic reduction comparison XX% claims shall be limited to use where brand comparison is limited to comparison within same brand/company.}

- The small (act) (step) towards (reducing) (reusing) plastic (waste)
- Refill (with concentrated pod) (and reuse) to (reduce) (save) plastic by XX%[†]
- Refill and reuse to use XX%[†] less plastic
- Refill. Reuse. Repeat. To (reduce)(use)(save) XX%[†] plastic
- Clean. Refill. (Reduce.) (Reuse.)
- Save XX%[†] plastic with every (reuse) (refill) (pod)
- Save XX%[†] plastic when refilled
- Save XX%[†] plastic when used as a refill system
- Refill (and) (reuse) with concentrated pod (with refill pod) (to) (save XX%[†] plastic) (reduce plastic by XX%[†])
- (Save) (Use) (Refill Pod) XX%[†] (less) plastic (with) (each) (every) (reuse) (refill)
- XX%[†] less plastic (when) (refilled) (and) (reused) (you pop in a refill pod) (you pop in a (concentrated)(refill) pod) (with every refill) (with (every)(each) refill and reuse)
- Each refill (pod) saves (uses) XX%[†] plastic
- Prevent XX%[†] plastic from going to waste with reuse
- Refill, reuse, recycle (a small step) to (save) (reduce) (use) XX%[†] (less) plastic
- Clean, refill, reuse (and) (to) (save) (use) XX%[†] (less) plastic
- Concentrated (refill) pod, XX%[†] less plastic
- Concentrated pod XX%[†] less plastic with (each) refill
- Refill with concentrated pod, save XX%[†]
- XX%[†] less plastic when you (pop in) (dissolve) a (concentrated) (refill) (pod)
- The easy way to reduce plastic (waste)
- Because it's designed to last, our (recyclable) (reusable) (refillable) (trigger) (sprayer) (bottle) can be reused (over and over) (up to XX times)
- Reusable (bottle) (trigger) (sprayer) (– designed to be used up to XXx)
- Recyclable (bottle) (trigger) (sprayer)
- Refillable bottle
- (Reusable) (refillable) (Bottle) (trigger) (sprayer) can be (reused) (refilled) up to (XX times) (XX refills)
- (Trigger) (Sprayer) (designed) (and) (tested) (to) (last(s)) (for) (can deliver) (up to) (XX sprays)
- Pod fully dissolves (leaving) (no plastic) (nothing) (zero plastic) (behind) (waste)
- Dissolvable (no hassle) refill(s) (concentrated) (pod(s))
- (100%) recyclable bottle
- (This product) is a (trigger) (sprayer) + refill system that delivers disinfection while helping to reduce plastic

- Concentrated refill pod system, XX% less plastic* when refilled
- (Service) (Container) (Bottle) Reuse (up to) (more than) XX (x) (times)
- Reusable (bottle) (&) (and) (trigger) (sprayer) (can be used over and over)
- Please remember to recycle
- Recycling instructions
- Actual bottle is sold as (empty) (without water)
- (Each) (One) (Every)(Refill) pod (makes)(=) 26oz (bottle) of (cleaner) (disinfectant)
- Please recycle after use (if applicable)
- Reducing plastic (waste), one refill (concentrated) (pod) at a time
- Dissolvable not disposable
- Dilute, not pollute
- One (small) (step) (act)
- Let nothing go to waste. Refill and reuse.
- Reuse (packaging) (bottle) (trigger) (sprayer). Reduce waste.
- Don't buy another bottle. (Refill) (and) (Reuse)
- (Your favorite) (Products) (Brands) (you love) in a refillable system
- (reduce) (reuse) (:) (bottle) (sprayer) (trigger) can be used up to (XX) times, reducing the amount of plastic (waste) (pollution)
- (recycle) when finished (with) (bottle) (trigger) (sprayer) (refill) please recycle (properly) (in accordance with your local regulation)
- Do your part (to) (and) (recycle) (reuse) (refill) (&) (and) (reduce waste)
- Join the case to (recycle) (reduce waste) (refill) (and) (&) (reuse)
- Hang on to the bottle
- Designed for (durability) (reusability)
- Recycle
- Reuse
- Reusable
- Refill
- Refillable
- Refill (Concentrated) (pod) (canister) (vial) (kit) (pouch)
- (Bottle) (Carton) (Trigger) (Sprayer) (Canister) (Pouch) (Vial) made of (XX%) post-consumer recycled plastic
- Say goodbye to single-use plastic and hello to (reuse) (reusable plastic)
- The small step to refill and reuse has a big impact on reducing plastic (waste)
- Bonus Pack
- Bonus Size
- (Bottle) (Trigger) (Sprayer) made of (XX%) post-consumer recycled plastic
- (Bottle) (Trigger) (Sprayer) made of XX% post-consumer recycled plastic
- (Bottle) (Trigger) (Sprayer) made of XX% recycled plastic.
- (Club) (Value) Pack
- Commercial (Pack) (Size)
- Complete
- Easy to (Refill)
- Easy to Store (!)
- New!
- (New) (Better) (and) (&) (Improved) (Scent) (Formula) (Fragrance) (Color) (Foaming) (Trigger) (Bottle) (Spray) (Sprayer) (packaging) (!)
- (New) (Big) (X oz.) (X Liter) (Size)
- (New) (Comfort) (Easy Grip) (Ergo) (Ergonomic) (Improved) (Trigger) (Sprayer)
- (New) (Improved) (fragrance) (scent) (formula) (!)
- (New) (Improved) (bottle)(design) (lets you use up (all) your (brand)(product)) (formula) (!)
- (New) (Improved) (This Brand) formula

- Now available in foam (for) (better) (concentrated) (application)
- Plus
- (Recyclable) (plastic) bottle made of XX% post-consumer content.
- Refill (only) (kit) (pack)
- Refill (and) (+) Bottle (and) (+) (Trigger) (Sprayer)
- Refills sold separately
- (Refillable) (concentrate) system
- (X ounces) at or for the (X oz.) price (of X ounces) (!)
- X (%) more (ounces) (oz.) as compared to X (ounce) (oz.) (trigger) (sprayer)
- (X%) (X oz.) (more) (free) (!)
- (X) at the (X oz) price!
- Value (Pack) (Size) (Refill)
- X (%) (oz) (free) (more) (!)
- XX% Recycled plastic bottle.
- (1) (2) (3) (XX) Reusable Bottle(s)
- (1) (2) (3) (XX) (Concentrated) (Refill) Pod(s)
- (empty) (refillable) bottle
- (concentrated) (refill) (s) (pod) (s)
- Save money and plastic!
- (Bundle) (Variety) Pack
- Buy more save more
- Money back guarantee(!)
- Peel Off
- Slow the flow – (reuse, refill, recycle)
- Small (step(s)) (change), big impact
- (Saves) (Concentrated Pod) (XX)% less plastic† with (every) (refill) (reuse)
- (Dissolvable) (concentrated) pod uses XX% less plastic† with each refill

CLAIM QUALIFIERS

¹ <For labels that list medical premises and metal and/or stainless steel surfaces, one of the following statements must be used>

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 enter normally sterile areas of the body.

or

This product is not for use on critical or semi-critical medical device surfaces.

² Non-food contact surfaces only

³ hard nonporous surfaces only

** This product is an effective bactericide against *Staphylococcus aureus* (ATCC 6538), *Pseudomonas aeruginosa* (ATCC 15442), (and) *Salmonella enterica* (ATCC 10708), (and) {insert bacteria from the MICRO-ORGANISM table} on hard, non-porous, non-food contact surfaces in 10 minutes.

#This product is an effective fungicide against *Trichophyton interdigitale*, formerly known as *Trichophyton mentagrophytes* in 10 minutes on hard, non-porous, non-food contact surfaces.

^when used according to disinfection directions

*****SARS-Related Coronavirus 2**

†Refill v. XX fl oz. [Brand Name] [Product Name] (Trigger Bottle) (Sprayer Bottle)

DIRECTIONS FOR USE

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

{Note to reviewer this statement must be used on labels that list food contact surfaces: Surfaces which may contact food must be rinsed thoroughly with potable water after use.}

GENERAL CLEANING & DEODORIZATION – Apply product to soiled area with a mop, cloth, sponge, or hand pump trigger sprayer. Product must be diluted as indicated in the DISINFECTION section. Thoroughly wet soiled surface and scrub as necessary. Rinse surface with potable water and wipe dry with a dry paper towel or lint-free cloth. [(This product may be used to clean porous or non-porous surfaces.) (This product may be used in or on {insert surface or use site from Surface & Use Site Table}.)]

DISINFECTION - To disinfect inanimate, hard, non-porous surfaces use the appropriate size premeasured packet.

<u>Packet Size</u>	<u>Net Weight</u>	<u>Number of Packets</u>	<u>Dilution</u>	<u>PPM</u>
Small	0.1023 ounce	1	26 ounces	1909
Small	0.1023 ounce	1	Quart	1552
Large	0.8178 ounce	1	2 gallons	1552
Large	1.64 ounces	2	4 gallons	1555

Stir gently to form a uniform solution. Apply solution with a mop, cloth, sponge, or hand pump trigger sprayer so as to wet all surfaces thoroughly. Allow to remain visibly wet for 10 minutes (or 1 minutes for SARS-Related Coronavirus 2 (SARS-CoV-2), then remove excess liquid.

For visibly soiled areas, a pre-cleaning step is required. Prepare a fresh solution for each use.

<Required if making a HIV-1, HBV, and/or HCV claim on product label>

KILLS HIV-1, HBV and HCV ON PRE-CLEANED ENVIRONMENTAL SURFACES/OBJECTS PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS in health care settings (Hospitals, Nursing Homes) 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), Hepatitis B virus (HBV) and Hepatitis C virus (HCV).

SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HIV-1, HBV and HCV OF SURFACES/OBJECTS SOILED WITH BLOOD/BODY FLUIDS.

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

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

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

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

BACTERICIDAL STABILITY OF USE-SOLUTION: Tests confirm that (this product) when diluted at (0.1023 ounce/quart) (or equivalent use dilution) in hard water up to 400 ppm (as CaCO₃) remains effective against *Pseudomonas aeruginosa*, *Staphylococcus aureus* and *Salmonella enterica* subsp. *enterica* serovar *choleraesuis* for up to (1 month) (4 weeks) (30 days) when stored in a sealed container such as a spray bottle at room temperature. If (the product or product name) becomes visibly dirty or contaminated, the use-solution must be discarded and fresh use-solution prepared. Always use clean, properly labeled containers when diluting (this product or product name). Bactericidal stability of the use-solution does not apply to open containers such as buckets or pails.

(or)

Prepare a fresh use-solution (daily or more often) (if the use-solution becomes visibly (dirty), (contaminated) or diluted).

(or)

Prepare a fresh solution for each use.

BACTERICIDAL ACTIVITY – When diluted as indicated in the DISINFECTION section, this product demonstrates effective disinfectant activity against the organisms: Pseudomonas aeruginosa, Salmonella choleraesuis, Staphylococcus aureus, {insert additional bacteria from MICRO-ORGANISM table}.

***VIRUCIDAL ACTIVITY** - This product when used on environmental, inanimate hard non-porous surfaces add one large (0.8178 ounce) packet per 2 gallons of water or one small packet (0.1023 ounce) per quart of water exhibits effective virucidal activity against {insert viruses from MICRO-ORGANISM table}.

FUNGICIDAL ACTIVITY - When diluted at 0.8178 oz per 2 gallons of water (or equivalent dilution), this product is fungicidal against the pathogenic fungi, interdigitale, formerly known as Trichophyton mentagrophytes (ATCC 9533) (Athlete's Foot Fungus) (a cause of ringworm) (a cause of ringworm of the foot). Apply solution with a cloth, sponge or hand pump trigger sprayer to hard, non-porous surfaces. Allow the surface to remain visibly wet for 10 minutes, then remove excess liquid. Diluted product should be applied daily or more frequently with heavy facility use.

MILDEWSTAT - When diluted as indicated in the DISINFECTION section, this product demonstrates effective disinfectant activity against Aspergillus niger (ATCC 6275). To control mold and mildew (Aspergillus niger (ATCC 6275)) on pre-cleaned, hard, non-porous surfaces, apply solution with a cloth, mop, sponge, hand pump trigger sprayer or low pressure coarse sprayer, making sure to wet all surfaces completely. Let air dry. Prepare a fresh solution for each use. Repeat application at weekly intervals or when mildew growth appears.

SITE AND APPLICATION SPECIFIC DIRECTIONS FOR USE

<Choose one of the following toilet bowl paragraphs>

TO DISINFECT TOILET BOWLS: Remove visible filth or soils from surfaces with bowl brush prior to disinfection. Add 3 small, premeasured packets (0.1023 ounce each) per 3 quarts (96 fluid ounces) of bowl water. Brush or swab the bowl completely using a scrub brush or toilet mop making sure to get under the rim. Let stand for 10 minutes and flush.

TO DISINFECT TOILET BOWLS: Remove visible filth or soils from surfaces with bowl brush prior to disinfection. Remove or expel over the inner trap the residual bowl water. Make a dilute solution by dissolving (three (3) (0.1023 ounce each) packets in three 3 quarts)(one (1) packet in one (1) quart) of water. If a larger quantity is desired, refer to dilution chart above. Apply use solution with a mop, cloth, sponge, or hand pump trigger sprayer, so as to wet all surfaces thoroughly. Allow to **remain visibly wet** for 10 minutes, then remove excess liquid. Brush or swab the bowl completely, using a scrub brush or toilet mop, making sure to get under the rim. Let stand for 10 minutes and flush.

TO DISINFECT RESTAURANT FOOD CONTACT SURFACES: countertops, appliances, tables, add the appropriate size premeasured packet as indicated in the DISINFECTION section. Apply solution with a cloth, sponge, or hand pump trigger sprayer so as to wet all surfaces thoroughly. Allow the surface to remain visibly wet for 10 minutes, then remove excess liquid and rinse the surface with potable water. This product cannot be used to clean the following food contact surfaces: utensils, glassware and dishes.

DILUTION SYSTEM SPECIFIC DIRECTIONS FOR USE

(How to use) (OR) (Order of quick instructions) {Note to reviewer: This section to be used when packets are sold with accompanying optional secondary dilution spray bottle container}:

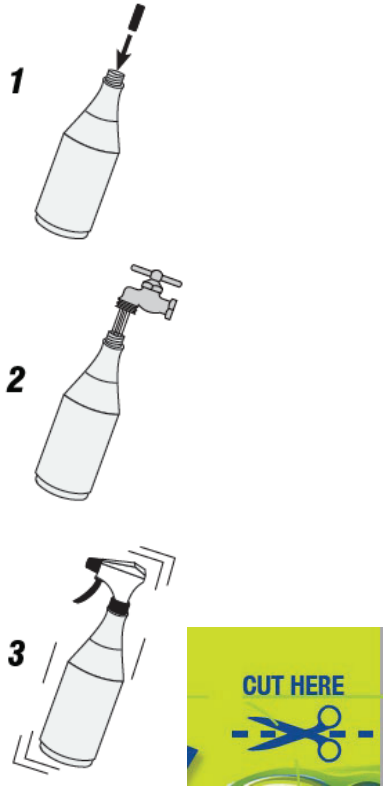
Insert (0.1023 ounce) (small) (water soluble) packet(s) into bottle. Fill bottle (to the) (water fill) (with) (26 ozs.) (X ozs) (level) (line). NOTE: DO NOT OVERFILL BOTTLE. Attach sprayer (trigger) head to bottle and shake gently until fully dissolved.

Alternate statements (may be used with or to replace directions above when describing the full system operation):

- ([icon]) (+) (DROP) (+) Drop (entire) (single) (one) pod into (empty) (full) bottle
- ([icon]) (+) (FILL) (+) Fill (entire)(bottle) with (26oz) (3 ¼ cups) (of) (warm) water (up to neck) (up to shoulder) (up to line)
- ([icon]) (+) (DISSOLVE) (+) Twist on (sprayer)(trigger) (& shake) as pod (rapidly) dissolves

- ([icon] (+) (CLEAN) (DISINFECT) (+) (Clean) (Disinfect) (as usual)
- (1) (one) (pod) (=) (makes) (26oz of cleaner) (26oz of disinfectant) (spray) (1) (one) (full) (bottle of) (cleaner) (disinfectant)
- DIRECTIONS:
- {Note to reviewer, the following statement should only be used by SC Johnson & Son Inc. and its affiliates and authorized distributors for products that use their CR closure Technology} Cut one Refill Pouch Across the dotted line and remove Pod with dry hands. Be careful to not cut or tear pod.
- Squeeze (canister) (vial) to pop open lid.
- Drop one pod into empty (this brand) (this product) bottle.
- DO NOT HANDLE WITH WET HANDS.
- DO NOT CUT OPEN OR TEAR POD.
- Close (canister) (vial) lid to secure remaining pods.
- Fill bottle (up to neck) with (3 1/4 cups) (26 oz) warm water.
- Twist on sprayer (trigger) & shake bottle to dissolve pod.
- The pod may take a few minutes to fully dissolve.
- The solution is ready to be used once the (ultra-concentrated) concentrated formula has been fully dispersed in the water.
- (Clean)(Disinfect) as usual by spraying the product onto a surface and wiping with a clean cloth or sponge.
- TO REFILL: Once bottle is empty, thoroughly rinse it with water to clean out any residue. If possible, let bottle dry completely before following above instructions to refill with a new pod.
- (As) easy as 1, 2, 3
- Drop
- Fill
- Dissolve
- Twist
- Shake
- Clean
- Disinfect
- Refill
- Reuse
- (Dissolvable) (Dissolve) (Plastic Saver) Pod(s)
- Simply drop pod into an empty bottle, add water, shake and (clean) (disinfect)!

(Note to Reviewer: The following can be used in conjunction with the above Packet Directions, Optional Statements, or as a replacement. The below representative pictograms or similar pictograms will appear on the outside of the package containing the packet(s) and bottle. Some or all graphics (or a subset of the text and graphic) may be used to accompany the Directions for Use Section and/or some of the following graphics (or a subset of the text and graphics) maybe used anywhere on the product label or accompanying labeling.)



STORAGE AND DISPOSAL

DO NOT CONTAMINATE WATER, FOOD, OR FEED BY STORAGE OR DISPOSAL.

PESTICIDE STORAGE - Store in a dry place no lower in temperature than 50°F or higher than 120°F.

CONTAINER STORAGE/DISPOSAL: Store in an area inaccessible to children. Container: Tightly close lid between uses. Non-refillable container. Do not reuse or refill this container. Offer empty container for recycling if available or discard in trash.

PESTICIDE DISPOSAL - Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

SECONDARY / SERVICE CONTAINER LABELING

(Note to Reviewer: The following is to be used as a label for a separate, secondary container for use/storage under Direction For Use Disinfection section. Not for use with alternate dilutions)

When this product is diluted in accordance with the directions on this label, the dilution container must bear the following statements:

**LIQUID-PAK
NEUTRAL DISINFECTANT CLEANER / Product Brand Name**

E.P.A. Reg. No. 1839-176
E.P.A. Est. No. 1839-IL-1 (xxx-xx-xxx)

ACTIVE INGREDIENTS

Octyl decyl dimethyl ammonium chloride	15.24%
Dioctyl dimethyl ammonium chloride.....	7.62%
Didecyl dimethyl ammonium chloride	7.62%
Alkyl (50% C ₁₄ , 40% C ₁₂ , 10% C ₁₆) dimethyl benzyl ammonium chloride	20.32%

INERT INGREDIENTS..... 49.20%

Total 100.00%

The product in this container is diluted as directed on the pesticide product label. Follow the directions for use on the pesticide label when applying this product. Further sale or distribution of this product is strictly prohibited.

PRECAUTIONARY STATEMENTS

DANGER. KEEP OUT OF REACH OF CHILDREN. Causes moderate eye irritation. Avoid contact with eyes and clothing. Wear protective eye wear (such as goggles, face shield, or safety glasses). Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Remove and wash contaminated clothing before reuse.

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. Call a poison control center or doctor for treatment advice.

Stepan Company
1101 Skokie Blvd, Suite 500
Northbrook, IL 60062

Bracketed information is denoted as: {insert as noted}, (optional text), [required qualifier], <note>.
The term "this product" used throughout this document may be replaced with the marketed product brand name.
The term "x" is a place holder for numerical digits.
Punctuation and plural/singular word forms may be adjusted to allow for grammatical correctness.
Appropriate metric or imperial unit may be added as optional, supplemental information.

Graphics



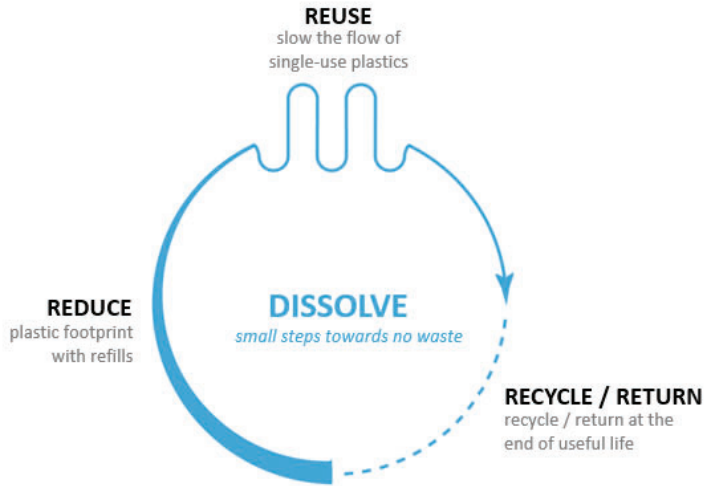
[Note to reviewer: pod color will be green or red]



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[Note to reviewer: final language and imagery to come from how2recycle after assessment]



Graphics for Fragrance Descriptions:



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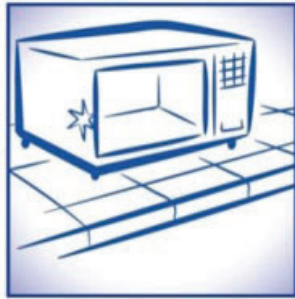


General Graphics:

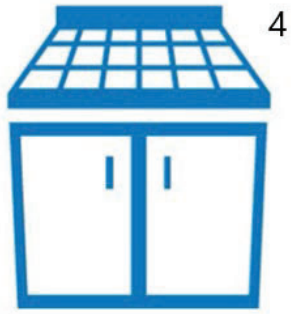
[The following four icons or similar icons can be placed on general open front or back panel label space (not within text) to denote that the product: Attacks germs/bacteria/organisms that are listed on the product label – or – Kills/sanitizes germs/bacteria/organisms that are listed on the product label]



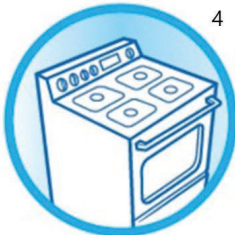
Bracketed information is denoted as: {insert as noted}, (optional text), [required qualifier], <note>. The term “this product” used throughout this document may be replaced with the marketed product brand name. The term “x” is a place holder for numerical digits. Punctuation and plural/singular word forms may be adjusted to allow for grammatical correctness. Appropriate metric or imperial unit may be added as optional, supplemental information.



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⁴All food contact surfaces such as appliances and kitchen countertops must be rinsed with (clean) (or) (potable) water



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Water Soluble Packet Label

LIQUID-PAK NEUTRAL DISINFECTANT CLEANER

ACTIVE INGREDIENTS

Octyl decyl dimethyl ammonium chloride.....	15.24%
Dioctyl dimethyl ammonium chloride.....	7.62%
Didecyl dimethyl ammonium chloride	7.62%
Alkyl (50% C ₁₄ , 40% C ₁₂ , 10% C ₁₆) dimethyl benzyl ammonium chloride	20.32%
INERT INGREDIENTS	<u>49.20%</u>
Total	100.00%

KEEP OUT OF REACH OF CHILDREN

DANGER CORROSIVE

See master label for additional precautionary statements
and use directions.

EPA REG. NO. 1839-176
EPA EST. NO. 1839-IL-01

STEPAN COMPANY
1101 Skokie Blvd, Suite 500 • Northbrook, IL 60062

Add one packet in **1 quart** of water.
NET WEIGHT CONTENTS: **0.1023 ounce**

**Alternate Water Soluble Packet Label:
(for small 1" x 1" 0.1023 fl oz packets)**

**LIQUID-PAK
NEUTRAL DISINFECTANT CLEANER**

Quaternary Ammonium Chlorides

KEEP OUT OF REACH OF CHILDREN

DANGER CORROSIVE

See outer container for
Precautions and Directions.

EPA REG. NO. 1839-176

Subregistrant Specific Claims and Graphics:

SC Johnson:

- Saves XX% of plastic v. XX fl oz Scrubbing Bubbles® (Trigger) (Sprayer) (Spray) bottle
- Saves XX% of plastic v. XXfl oz Windex® (Trigger) (Sprayer) (Spray) Bottle
- Saves XX% of plastic v. XXfl oz Fantastik® (Trigger) (Sprayer) (Spray) Bottle
- Saves XX% of plastic v. XXfl oz Pledge® (Trigger) (Sprayer) (Spray) Bottle
- Saves XX% of plastic v. XXfl oz Family Guard Brand (Trigger) (Sprayer) (Spray) Bottle
- (From) (this brand, America's #1 Selling (Glass) (Bathroom) (Multisurface) (furniture) Cleaner Brand
- SC Johnson is a family company (at work for a better world)





Questions? Comments? Call 800-558-5252 (.)
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S.C. Johnson
A Family Company

(A Family Company since 1886. Fisk Johnson [signature])
(Manufactured for S.C. Johnson & Son, Inc.)

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