



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

April 5, 2021

Nancy Lentz
Senior Regulatory Manager
GOJO Industries, Inc.
P.O. Box 991
Akron, OH 44309

Subject: PRIA Label Amendment – Efficacy data to support SARS-CoV-2
Product Name: JigSAW
EPA Registration Number: 84150-1
Application Date: 11/10/2020
Action Case Number: 00217148

Dear Nancy Lentz,

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

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

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by the Agency. See FIFRA section 2(p)(2). If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) 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, FIFRA section 12(a)(1)(B). Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and 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, please contact Kendall Ziner by phone at (703)-347-8829, or via email at ziner.kendall@epa.gov.

Sincerely,

A handwritten signature in blue ink, appearing to read "John Hebert", with a stylized flourish extending from the end.

John Hebert, Chief
Regulatory Management Branch 1
Antimicrobials Division (7510P)
Office of Pesticide Programs

Enclosure

JigSAW
[Alcohol Disinfectant Wipe] [Disinfectant and Sanitizer]
[Kills Viruses† and Bacteria]

ACTIVE INGREDIENT:

Ethyl alcohol [(CAS: 64-17-5)] 20.0%

OTHER [INERT] INGREDIENTS [*]:..... 80.0%

TOTAL 100.0%

**Does not include the weight of the towelette*

ACCEPTED

04/04/2021

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

84150-1

Alternate Brand Names: **PURELL Professional Surface Disinfecting Wipes, PURELL Professional Multi Surface Disinfecting Wipes, PURELL Foodservice Surface Sanitizing Wipes, PURELL Foodservice Multi Surface Sanitizing Wipes, PURELL Healthcare Surface Disinfecting Wipes, PURELL Healthcare Multi Surface Disinfecting Wipes**

KEEP OUT OF REACH OF CHILDREN

EPA Reg. No.: 84150 – 1

EPA Est. No.: XXXX – YY

[Beginning of batch code indicates EPA Est. No.]

Net Contents: _____ [pounds] [ounces]

_____ [Premoistened] [Wet] [Disinfecting] [Scrubbing] [Wipes] [Refills] [Packages]

_____ x _____ [inch] wipes

[Expiry Date:] [EXP Date:] [Expiration Date:] [EXP MM/YYYY]

[Packed For:]

[Distributed By:]

[Sold By:]

[Manufactured By [or for]:]

GOJO Industries, Inc.

P.O. Box 991

Akron, OH 44309

[Ingredient information / Questions?] [Tel: 1-888-4-PURELL]

[For product or technical information contact GOJO at 1-888-4-PURELL]

[www.PurellIngredients.com]

[A list of [this product's] [**product name**] ingredients is available at [**insert applicable website**] - or- For product ingredient information visit [**insert applicable website**]]

Made in [the] U.S.A. [With U.S and Foreign Components]

[U.S. Patent(s) **insert patent(s)**]

Reorder No. XXXX

Not for use on skin. Not for use as a diaper wipe [or for personal cleaning]. [Not for personal cleaning]. [Not for use as a personal wipe.] [Do not flush]. [For complete instructions or directions, see directions for use].

Physical or Chemical Hazards:

Combustible. Do not use or store near heat or open flame.

{Note: This product meets EPA's Toxicity Category IV by all routes of exposure. Therefore, a signal word, precautionary language and first aid statement is not required in accordance to EPA label review manual.}

{Packaging Statements and Wipe Dispensing Instructions}

{Refillable, Non-refillable Canister:}

To Open Package: Flip open dispensing cap. Locate wipe at center of roll and thread through small opening in lid. For best results dispense wipes at an angle. When finished, snap lid cap shut to retain moisture.

- or -

To Open Package: Flip open dispensing cap and remove entire lid from canister by lifting upward. Locate wipe at center of roll, twist corner to a point and thread through small opening in lid. DO NOT PUSH FINGER THROUGH OPENING. Replace lid and pull sheet up at an angle. Remaining wipes feed automatically. When finished, snap lid cap shut to retain moisture.

- or -

[To Open Package: [-and/or-] To Dispense Wipes:] [Remove lid from canister] [by lifting upward] [on lid lift tab.] [Remove and discard inner film seal.] [Locate wipe at center of roll] [and] [use the [tool] [stick] provided to] [push corner of wipe through] [opening] [hole] [in [center of] lid.] [Replace lid and pull first sheet through.] [Remaining wipes feed automatically.] [When finished, snap lid cap shut to retain moisture.]

{Pouch -or- flat pack:}

To open package: For dispensing peel back front label at tab. Remove towelettes as needed. Reseal pouch by pressing [label] [closure] firmly back into place.

{Single use packet:}

Tear open packet. Unfold towelette and use as directed. Discard as directed.

{Box:}

Open along perforations as indicated. Remove packets as needed.

- or -

Tear along perforation. Remove packets as needed.

{Refill Pouch:}

[TO] OPEN [WIPES][REFILL]POUCH: [Look for product expiration date [sticker-or-label] on [back of] refill pouch.] [Remove the [new] [lot number and/or expiry date] [sticker-or-label] [from pouch] and place [in the designated location] [on top of the old] [lot number and/or expiry date] [sticker-or-label] on the dispenser].

[Open] [refill pouch] [by tearing at notch] [Locate tear notch on side of pouch] [and] [tear straight across] [to open.] DO NOT remove wipes roll from pouch. [Pull [up] [first] wipe from center of roll [up] [through opening]].

[TO DISPENSE WIPES:] [To] [load] [place] [pouch] [in] [dispenser] [[:] [by] [Open[ing]]] [Remove lid from] [dispenser] [lid]. [Place] [Put] [Insert] [refill] [pouch] [into dispenser.]

[Adjust pouch [position] to align [printed] expiration date with [clear] window [on the dispenser].]

[Thread first wipe through [dispensing] [nozzle] [opening] [in lid] [of dispenser].]

[Find wipe at center of roll and [use the] [tool][stick] [provided] [to] push corner of wipe through [hole in center of lid] [dispenser] [opening].
[Replace lid] [and] [pull first sheet through.]
[Remaining wipes feed automatically.]
[When finished, [replace] [tool] [stick] [and] close lid.]

Storage and Disposal:

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

Storage and Disposal: {Nonrefillable container, canisters}

Product Storage: Store this product in a cool [dry] area, [away from direct sunlight and heat] [to avoid deterioration.] [When not in use, keep center cap of lid closed to prevent moisture loss.]

Towelette Disposal: Do not re-use towelette. Discard wipe in trash receptacle after use. Do not flush.

Container Handling: Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. If recycling is not available, discard in trash [or in a sanitary landfill].

Storage and Disposal: {Refillable container, canisters}

Product Storage: Store this product in a cool [dry] area, [away from direct sunlight and heat] [to avoid deterioration.] [When not in use, keep center cap of lid closed to prevent moisture loss.]

Towelette Disposal: Do not re-use towelette. Discard wipe in trash receptacle after use. Do not flush.

Container Handling: Refillable container. Do not reuse or refill except as described in the directions for use. Refill only with this product. Triple rinse cracked or broken containers and offer for recycling. If recycling is not available, discard in trash [or in a sanitary landfill].

Storage and Disposal: {Pouch -or- Flat Pack – or Refill Pouch:}

Product Storage: Store this product in a cool [dry] area, [away from direct sunlight and heat] [to avoid deterioration.] [When not in use, keep [flap] [tab] closed to prevent moisture loss.]

Towelette Disposal: Do not re-use towelette. Discard wipe in trash receptacle after use. Do not flush.

Container Handling: Nonrefillable [Pouch] [Flat Pack] [container]. Do not reuse or refill this [flat pack] [pouch]. Offer for recycling, if available. If recycling is not available, discard in trash [or in a sanitary landfill].

Storage and Disposal: {Single use packet:}

Product Storage: Store this product in a cool [dry] area, [away from direct sunlight and heat] [to avoid deterioration.]

Towelette Disposal: Do not re-use towelette. Dispose of used towelette and empty packet in trash. Do not flush.

Container Handling: Nonrefillable [Packet] container. Do not reuse or refill this packet. Offer for recycling, if available. If recycling is not available, discard in trash [or in a sanitary landfill].

Emerging Viral Pathogen Claims

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 qualifies for emerging pathogen claims against the following viruses when used according to the directions for use:

- Enveloped viruses
- Large non-enveloped viruses
- Small non-enveloped viruses

For an emerging viral pathogen that is a / an:	Follow the directions for use for the following organisms on the label:
Enveloped virus	Feline Calicivirus, Strain F-9, ATCC VR-782
Large, non-enveloped virus	Feline Calicivirus, Strain F-9, ATCC VR-782
Small, non-enveloped virus	Feline Calicivirus, Strain F-9, ATCC VR-782

Acceptable claim language:

[Product name] has demonstrated effectiveness against viruses similar to ***[name of emerging virus]*** on hard, ***nonporous surfaces***. Therefore, ***[product name]*** can be used against ***[name of emerging virus]*** when used in accordance with the directions for use against ***Feline Calicivirus*** on ***hard, nonporous surfaces***. Refer to the ***[CDC or OIE]*** website at ***[pathogen-specific website address]*** for additional information.

[Name of illness/outbreak] is caused by ***[name of emerging virus]***. ***[Product name]*** kills similar viruses and therefore can be used against ***[name of emerging virus]*** when used in accordance with the directions for use against ***Feline Calicivirus*** on ***hard, nonporous surfaces***. Refer to the ***[CDC or OIE]*** website at ***[website address]*** for additional information."

DIRECTIONS FOR USE

{NOTE: Directions for use may be listed in bulleted/list format or paragraph format}

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

{This statement will be used on labels with medical use sites, medical devices and/or bloodborne pathogens}

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. This product may be used to pre-clean or decontaminate critical or semi-critical medical devices prior to sterilization or high-level disinfection.

CLEANING DIRECTIONS

[GENERAL] [STREAK FREE] CLEANING:

Wipe surface [using this product] until completely wet. [Allow to air dry] [or] [if desired] [wipe dry with clean cloth or paper towel]. Repeat for heavily soiled areas.

TO CLEAN PROTEINS AND ORGANIC MATTER DERIVED FROM ORGANS INCLUDING MUSCLES, BRAIN, SPINAL CORD, TONSILS AND OTHER ORGANS OF CATTLE, SHEEP, DEER AND POULTRY:

Remove all animals and feeds from premises. Remove all litter, loose dirt, debris, droppings and manure from floors, walls and surfaces of facilities occupied or traversed by animals. Pre-clean heavily soiled items. Wipe the surface [with] [this product] until completely wet. [Allow to air dry] [or] [if desired] [wipe dry with clean cloth or paper towel]. Repeat for heavily soiled areas.

DEODORIZING DIRECTIONS

[FOR] DEODORIZING –OR– TO DEODORIZE –OR– TO ELIMINATE ODORS [ON] [HARD SURFACES]:

Use [this product] [*product name*] to clean and deodorize [*{list any from use surfaces}*]. Wipe surfaces until completely wet and let stand for [at least] 2 minutes. [Allow to air dry] [or] [if desired] [wipe dry with clean cloth or paper towel]. [Repeat if necessary.]

SANITIZATION DIRECTIONS

[TO] [CLEAN] [and] [SANITIZE] HARD, NONPOROUS NON-FOOD-CONTACT SURFACES:**

Visible soil must be removed prior to sanitizing [by] [pre-cleaning], [pre-flushing], [and/or] [pre-scraping] [the surface] [or when necessary, pre-soaking]. Wipe surface [to be sanitized] until completely wet. Treated surfaces must remain wet for 10 seconds. [Allow to air dry] [or] [if desired] [wipe with a clean, [damp] [cloth or] [paper towel] after 10 seconds contact time has expired.] [Do not rinse [with water]]. [No [water] Rinse Required]. [A water rinse is not required.]

[TO] [CLEAN] [DEODORIZE] [and] [SANITIZE] HARD, NONPOROUS FOOD-CONTACT SURFACES‡:

Visible soil must be removed prior to sanitizing [by] [pre-cleaning], [pre-flushing], [and/or] [pre-scraping] [the surface] [or when necessary, pre-soaking]. [Wash or flush objects with a detergent or cleaner followed by a potable water rinse.] Wipe surface until completely wet. Treated surfaces must remain wet for 60 seconds/1-minute. [Rub [wet surface] with clean brush, sponge or cloth after 60-second contact time has expired.] [Allow to drain and/or air dry] [or] [if desired] [wipe with a clean, [damp] [cloth or] [paper towel] after 60 second contact time has expired.] [Do not rinse [with water]]. [No [water] Rinse Required]. [A water rinse is not required.]

[FOR] SANITIZING –or– TO SANITIZE HARD NONPOROUS/NONWOOD CUTTING BOARDS‡:

Visible soil must be removed prior to sanitizing [by] [pre-cleaning], [pre-flushing], [and/or] [pre-scraping] [the surface] [or when necessary, pre-soaking]. Wash or flush objects with a detergent or

cleaner followed by a potable water rinse. Wipe surface until completely wet. Treated surfaces must remain wet for 60 seconds/1 minute. [Allow [equipment] surfaces to [drain] [and/or] air dry [before reuse]]. [Do not rinse [with water]]. [No [water] Rinse Required]. [A water rinse is not required.]

[FOR] SANITIZING –or– TO SANITIZE REFRIGERATORS –and/or– FREEZERS

Visible soil must be removed prior to sanitizing [by] [pre-cleaning], [pre-flushing], [and/or] [pre-scraping] [the surface] [or when necessary, pre-soaking]. Remove food [from refrigerator –and/or– freezer] and allow unit to warm to room temperature. Wipe surfaces until completely wet. Treated surfaces must remain wet for 60 seconds/1-minute. [Rub [wet surface] with clean brush, sponge or cloth after 60 second contact time has expired.] [Allow to air dry] [or] [if desired] [wipe with a clean, [damp] [cloth or] [paper towel] after 1-minute contact time has expired.] [Do not rinse [with water]]. [No [water] Rinse Required]. [A water rinse is not required.] [If desired, wipe with a [lint-free] cloth or paper towel.]

[FOR] SANITIZING –or– TO SANITIZE GLOVES –and/or– GLOVED HANDS

To reduce the cross contamination on treated surfaces in [animal areas] [and] [the packaging and storage areas of food plants], sanitize prewashed (plastic, latex or other synthetic rubber) nonporous gloved hands with this product. Wipe [this product] on the surface of the gloves until completely wet. To sanitize, treated gloves must remain wet for [at least] 10 seconds.

DISINFECTION DIRECTIONS

[TO] [CLEAN] [DEODORIZE] [and] [DISINFECT] HARD, NONPROUS SURFACES [SUCH AS {select from Hard, Nonporous Use Surfaces}]:

-or-

[TO] [CLEAN] [,] [AND] DISINFECT [AND DEODORIZE] [HARD, NONPOROUS SURFACES:] [{select from Hard, Nonporous Use Surfaces}]

Visible soil must be removed prior to disinfecting [by] [pre-cleaning], [pre-flushing], [and/or] [pre-scraping] [the surface] [or when necessary, pre-soaking]. Wipe surface until completely wet. Treated surfaces must remain wet for [5 minute] –or– [appropriate contact time listed below –or– above –or– on this label –or– *pathogen list*]. [Allow to air dry] [or] [if desired] [wipe with a clean, [damp] [cloth or] [paper towel] after appropriate contact time has expired.] [No [water] rinse required [even] on food-contact surfaces]]. [Do not rinse [with water]]. [All food-contact surfaces such as appliances and kitchen countertops do not need to be rinsed [with water]]. [A water rinse is not required.]

[TO] [CLEAN] [DEODORIZE] [and] [DISINFECT] HARD, NONPROUS FOOD-CONTACT SURFACES¥ [SUCH AS {select from Hard, Nonporous Use Surfaces}]:

-or-

[TO] [CLEAN] [,] [AND] DISINFECT [AND DEODORIZE] [HARD, NONPOROUS FOOD-CONTACT SURFACES¥:] [{select from Hard, Nonporous Use Surfaces}] [IN 1 STEP] [IN ONE STEP]

Visible soil must be removed prior to disinfecting [by] [pre-cleaning], [pre-flushing], [and/or] [pre-scraping] [the surface] [or when necessary, pre-soaking]. Wipe surface until completely wet. Treated surfaces must remain wet for [5 minute] –or– [appropriate contact time listed below –or– above –or– on this label –or– *pathogen list*]. [Allow to air dry] [or] [if desired] [wipe with a clean, [damp] [cloth or] [paper towel] after appropriate contact time has expired.] [No [water] rinse required [even] on food-contact surfaces]]. [Do not rinse [with water]]. [All food-contact surfaces such as appliances and kitchen countertops do not need to be rinsed [with water]]. [A water rinse is not required.]

TO [CLEAN AND] DISINFECT FOOD PROCESSING PREMISES:

Visible soil must be removed prior to disinfecting [by] [pre-cleaning], [pre-flushing], [and/or] [pre-scraping] [the surface] [or when necessary, pre-soaking]. Wipe surface until completely wet. Treated surfaces must remain wet for [5 minute] [or] [appropriate contact time listed below –or– above –or– on this label]. [Allow to air dry] [or] [if desired] [wipe with a clean, [damp] [cloth or] [paper towel]

after appropriate contact time has expired.] [No [water] rinse required [even] on food-contact surfaces]]. [Do not rinse [with water]]. [A water rinse is not required.]
Food products and packaging materials must be removed or carefully protected prior to using this product. Do not wipe the labels on immobile food processing equipment.

TO [CLEAN] [,] [AND] DISINFECT [AND DEODORIZE] REFRIGERATORS –and/or– FREEZERS:

Visible soil must be removed prior to disinfecting [by] [pre-cleaning], [pre-flushing], [and/or] [pre-scraping] [the surface] [or when necessary, pre-soaking]. Remove food [from refrigerator –and/or– freezer] and allow unit to warm to room temperature. Wipe surfaces until completely wet. Treated surfaces must remain wet for [5 minute] –or– [appropriate contact time listed below –or– above –or– on this label –or– *pathogen list*]. [Rub [wet surface] with clean brush, sponge or cloth after contact time has expired.] [Allow to air dry] [or] [if desired] [wipe with a clean, [damp] [cloth or] [paper towel] after contact time has expired.] [Do not rinse [with water]]. [No [water] Rinse Required]. [A water rinse is not required.] [If desired, wipe with a [lint-free] cloth or paper towel.]

TO [CLEAN] [AND] DISINFECT BABY FURNITURE AND HARD NONPOROUS TOYS –OR- HARD, NONPOROUS KID’S TOYS

Visible soil must be removed prior to disinfecting [by] [pre-cleaning], [pre-flushing], [and/or] [pre-scraping] [the surface] [or when necessary, pre-soaking]. Wipe until the surface is completely wet. To disinfect, treated surfaces must remain wet for [5 minute] –or– [appropriate contact time listed below –or– above –or– on this label –or– *pathogen list*]. [Rub [wet surface] with clean brush, sponge or cloth after contact time has expired.] [Allow to air dry] [or] [if desired] [wipe with a clean, [damp] [cloth or] [paper towel] after contact time has expired.] [Do not rinse [with water]]. [No [water] Rinse Required]. [A water rinse is not required.] [If desired, wipe with a [lint-free] cloth or paper towel.]

TO PRECLEAN INSTRUMENTS PRIOR TO TERMINAL STERILIZATION/HIGH LEVEL DISINFECTION

Visible soil must be removed prior to disinfecting [by] [pre-cleaning], [pre-flushing], [and/or] [pre-scraping] [the surface] [or when necessary, pre-soaking]. Wipe instruments until surfaces are completely wet. Treated surfaces must remain wet for [5 minute] –or– [appropriate contact time listed below –or– above –or– on this label –or– *pathogen list*]. [Allow to air dry] [or] [if desired] [wipe with a clean, [damp] [cloth or] [paper towel] after appropriate contact time has expired.] [Do not rinse [with water]]. [No [water] Rinse Required]. [A water rinse is not required.]

TO DISINFECT NON-CRITICAL PRE-CLEANED INSTRUMENTS:

Visible soil must be removed prior to disinfecting [by] [pre-cleaning], [pre-flushing], [and/or] [pre-scraping] [the surface] [or when necessary, pre-soaking]. Wipe all surfaces of instruments with [*product name*] [this product] until completely wet. Treated surfaces must remain wet for [5 minute] –or– [appropriate contact time listed below –or– above –or– on this label –or– *pathogen list*]. [Allow to air dry] [or] [if desired] [wipe with a clean, [damp] [cloth or] [paper towel] after contact time has expired.] [Do not rinse [with water]]. [No [water] Rinse Required]. [A water rinse is not required.]

TO [CLEAN AND] DISINFECT [BARBER] [BEAUTY SALON] [SALON] [SPA] INSTRUMENTS AND TOOLS:

Visible soil must be removed prior to disinfecting [by] [pre-cleaning], [pre-flushing], [and/or] [pre-scraping] [the surface] [or when necessary, pre-soaking]. Wipe all surfaces until completely wet. Treated surfaces must remain wet for [5 minute] –or– [appropriate contact time listed below –or– above –or– on this label]. [Allow to air dry] [or] [if desired] [wipe with a clean, [damp] [cloth or] [paper towel] after contact time has expired.] [Do not rinse [with water]]. [No [water] Rinse Required]. [A water rinse is not required.]

TO DISINFECT AGAINST THE [COLD] [and/or] [FLU] VIRUS [±]

Visible soil must be removed prior to disinfecting [by] [pre-cleaning], [pre-flushing], [and/or] [pre-scraping] [the surface] [or when necessary, pre-soaking]. Wipe until the surface is completely wet. Treated surfaces must remain wet for 15 seconds. [Allow to air dry] [or] [if desired] [wipe with a clean, [damp] [cloth or] [paper towel] after 15-second contact time has expired.] [Do not rinse [with

water]]. [No [water] Rinse Required]. [A water rinse is not required.]

TO [CLEAN AND] DISINFECT ANIMAL PREMISES –or– QUARTERS –or– KENNELS –and/or– EQUIPMENT

Remove all animals and feed from premises, vehicles and enclosures. Remove all litter and manure from floors, walls and surfaces of barns, pens, stall chutes and other facilities occupied or traversed by animals. Empty all troughs, feeding and watering appliances. Thoroughly clean all surfaces [with this product] and rinse with water. Wipe surfaces until thoroughly wet. Treated surfaces must remain wet for [5 minute] [or] [appropriate contact time listed below –or– above –or– on this label]. [Allow to air dry] [or] [if desired] [wipe with a clean, [damp] [cloth or] [paper towel] after contact time has expired.] [Do not rinse [with water]]. [No [water] Rinse Required]. [A water rinse is not required.]

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

This product kills HIV, HBV and HCV on pre-cleaned environmental surfaces/objects previously soiled with blood/body fluids in healthcare settings or other settings in which there is an expected likelihood of soiling of inanimate surfaces/objects with blood/body fluids and in which the surfaces/objects likely to be soiled with blood/body fluids can be associated with the potential for transmission of Human Immunodeficiency Virus Type 1 (HIV-1) (associated with AIDS) [Human] Hepatitis B Virus (HBV) and [Human] Hepatitis C Virus (HCV)

Personal Protection: When handling items soiled with blood or body fluids use disposable impervious gloves, gowns, masks and eye coverings. **Cleaning Procedures:** Blood and body fluids must be thoroughly cleaned from surfaces and objects before application of this product. **Contact Time:** Wipe until surface is completely wet and let stand 20 seconds. [Note: Contact time for other microorganisms on this label may vary.] **Infectious Materials Disposal:** Blood and other body fluids should be autoclaved and disposed of according to local regulations for infectious disposal.

LIMITED WARRANTY AND DISCLAIMER NOTICE

GOJO Industries, Inc. warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions For Use. Buyer assumes all risks of use and handling which is a variance in any way with the directions herein. GOJO Industries, Inc. makes no other express or implied warranty of fitness or merchantability. In no case shall GOJO Industries, Inc. or the seller be liable for consequential, special or indirect damages resulting from the use or handling of this product. GOJO Industries, Inc. and Seller offer this product and the Buyer and user accept it, subject to the foregoing Limited Warranty and Disclaimer which may be varied only by agreement in writing signed by a duly authorized representative of GOJO Industries, Inc.

Allergen Removal

To [clean and] reduce specified allergens: Wipe surface, [wait 1 minute], and wipe excess. [Rinse.] Allow to air dry. [If streaking is observed,] wipe with a clean, damp [cloth or] paper towel.]

Allergens:

- Cockroach matter -or- particles -or- debris
- Dust mite matter -or- particles -or- debris
- Pet dander -or- dog and cat dander -or- debris
- Timothy grass
- Pollen particles
- Grass

Claims:

- [Reduces] [Destroys] dust mite matter -or- particles, cockroach matter -or- particles, and pet dander allergens
- [Reduces] [Destroys] Allergens
- [Removes] [Destroys] Allergens [from] [caused by] [dust mites] [and] [pet dander]
- [Penetrates and] [Destroys] [Breaks down] Cockroach matter -or- particles
- [Penetrates and] [Destroys] [Breaks down] Dust mite matter -or- particles
- [Penetrates and] [Destroys] [Breaks down] Pet dander -or- dog and cat dander
- [Reduces] [Destroys] allergy-causing particles, such as pet dander, and dustmite matter
- This product destroys allergens [while cleaning hard, nonporous surfaces]
- Breaks down [destroys] [eliminates] [removes] the most common allergens [found in dust]
- Wipes away [the most] [common] allergens {list any allergens from list of allergens}

Test Organisms Reference List		
Hard, Nonporous Surface Disinfection Pathogens		
Bacteria	Strain / ATCC No.	Contact Time
<i>Acinetobacter baumannii</i> [multi-drug resistant] [MDR] [(MDR)]	ATCC 19606	60 sec[onds]
<i>Bordetella pertussis</i> [(the bacteria that may cause Whooping cough)]	ATCC 12743	60 sec[onds]
<i>Campylobacter jejuni</i>	ATCC 29428	60 sec[onds]
<i>Enterobacter aerogenes</i>	ATCC 13048	75 sec[onds]
<i>Escherichia coli</i> O157:H7 [(<i>E. coli</i>)] [(STEC)] [Shiga toxin-producing <i>E. coli</i>]	ATCC 35150	60 sec[onds]
<i>Escherichia coli</i> [Carbapenem Resistant] [CRE] [(CRE)]	CDC 81371	60 sec[onds]
<i>Klebsiella pneumoniae</i> Multi-drug Resistant [MDR] [MDR-KP] [(MDR-KP)]	ATCC 51503	60 sec[onds]
<i>Listeria monocytogenes</i>	ATCC 19117	60 sec[onds]
Methicillin-resistant <i>Staphylococcus aureus</i> [MRSA] [(MRSA)]	ATCC 33592	80 sec[onds]
<i>Pseudomonas aeruginosa</i>	ATCC 15442	60 sec[onds]
<i>Salmonella enterica</i>	ATCC 10708	60 sec[onds]
<i>Salmonella enterica</i> , serovar typhi [(Typhi)] [(<i>Salmonella typhi</i>)]	ATCC 6539	60 sec[onds]
<i>Shigella flexneri</i>	ATCC 9380	60 sec[onds]
<i>Staphylococcus aureus</i>	ATCC 6538	110 sec[onds]
Drug Resistant [Penicillin Resistant] <i>Streptococcus pneumoniae</i> [(DRSP)] ()	ATCC 700677	60 sec[onds]
<i>Streptococcus pyogenes</i>	ATCC 19615	60 sec[onds]
Vancomycin Resistant <i>Enterococcus faecalis</i> [VRE] [(VRE)]	ATCC 51575	60 sec[onds]
Vancomycin Intermediate Resistant <i>Staphylococcus aureus</i> [VISA] [(VISA)]	CDC HIP 5836	80 sec[onds]
[†]Viruses Enveloped		
† Avian Influenza (H5N1)	Strain VNHN1 - PR8/CDC-RG, CDC #2006719965	15 sec[onds]
† Avian Influenza (H7N9)	Strain wildtype A/Anhui/1/2013, CDC # 2013759189	15 sec[onds]
† Herpes simplex [type] 1 [(Herpes)]	Strain F(1), ATCC VR-733	15 sec[onds]
† Herpes simplex 2	Strain G, ATCC VR-734	15 sec[onds]
†[, ‡] Influenza A [Virus] [(H1N1)], [(Flu Virus)]	A/PR/8/34	15 sec[onds]
† Influenza B	Strain B/Hong Kong/5/72, ATCC VR-823	15 sec[onds]
† Mumps	Strain Jones, ATCC VR-1438	25 sec[onds]
† Parainfluenza	Type 3, Strain C243, ATCC VR-93	15 sec[onds]
† SARS-CoV-2 [virus] [(cause of COVID-19)] [(COVID-19 Virus)]	USA-WA1/2020	30 sec[onds]

†, ‡ Respiratory syncytial virus [(RSV)], [Strain Long] [(a cause of the common cold)]	ATCC VR-26	15 sec[onds]
†, ‡ Human Coronavirus, [Strain 229E] [(a cause of the common cold)]	Strain 229E ATCC VR-740	15 sec[onds]
[†] Viruses Non-Enveloped		
† Feline Calicivirus [a surrogate for Human Norovirus] [Norwalk[-like] virus] [(Norovirus)]	ATCC VR-782	5 min[utes]
† Murine norovirus	Strain MNV-G, Yale University	120 sec[onds]
†, ‡ Rhinovirus [type 37] [(a cause of the common cold)]	Strain 151-1, ATCC VR-1147	60 sec[onds]
† Rotavirus	Strain WA, ATCC VR-2018	30 sec[onds]
[†] Bloodborne Pathogens		
† Human Hepatitis B virus [(HBV)]	9/1/15 Strain, Hepadnavirus Testing Inc	20 sec[onds]
† Human Hepatitis C virus [(HCV)]	NADL strain, ATCC VR-1422	20 sec[onds]
† Human immunodeficiency virus Type I [(HIV-1)]	Strain HTLV-III _B , Advanced Biotechnologies	15 sec[onds]
Food-Contact Surface Sanitization Pathogens [¥]		
Bacteria		
¥ <i>Escherichia coli</i>	ATCC 11229	60 sec[onds]
¥ <i>Staphylococcus aureus</i>	ATCC 6538	60 sec[onds]
Non-Food-Contact Surface Sanitization Pathogens [**]		
Bacteria		
** <i>Klebsiella pneumoniae</i>	ATCC 4352	10 sec[onds]
** <i>Staphylococcus aureus</i>	ATCC 6538	10 sec[onds]

† Viruses

¥ Food-Contact Sanitization Organisms

** Non-Food-Contact Surface Sanitization organisms

‡ Viruses that cause Cold and Flu, Respiratory syncytial virus [RSV], Human Coronavirus, Rhinovirus, Influenza A

[§] Bacteria and Viruses with 2 minute or less disinfection times. *Acinetobacter baumannii*, *Bordetella pertussis*, *Campylobacter jejuni*, *Enterobacter aerogenes*, *Escherichia coli* O157:H7, *Escherichia coli*, Multi-drug Resistant (MDR) *Klebsiella pneumoniae*, *Listeria monocytogenes*, Methicillin-resistant *Staphylococcus aureus*, *Pseudomonas aeruginosa*, *Salmonella enterica*, *Salmonella enterica*, serovar typhi, *Shigella flexneri*, *Staphylococcus aureus*, Drug Resistant [Penicillin Resistant] *Streptococcus pneumoniae*, *Streptococcus pyogenes*, Vancomycin Resistant *Enterococcus faecalis*, Vancomycin Intermediate Resistant *Staphylococcus aureus*, Avian Influenza (H5N1), Avian Influenza (H7N9), Herpes simplex [type] 1, Herpes simplex 2, Influenza A (H1N1), Influenza B, Mumps, Parainfluenza, Respiratory syncytial virus, Human Coronavirus, Murine norovirus, Rhinovirus, Rotavirus, Human Hepatitis B virus, Human Hepatitis C virus, Human immunodeficiency virus Type I.

For Virucidal Use Directions see Disinfection Directions

{FRONT/BACK PANEL – CLAIMS – may be used as bullet points or in paragraph format}

{GENERAL CLAIMS}

- No rinse hard, nonporous surface sanitizing wipe
- No rinse food-contact surface sanitizing wipe
- Food-contact surface sanitizing wipe
- No [harsh fumes] [accidental whitening].
- [Ready-To-Use] [RTU]
- [Leaves] No residue
- [Leaves] No [Harsh] [harmful] [chemical(s)] [fumes] [Residue]
- No [Harsh][or] Sticky Residue
- No Harsh Fumes or Chemicals
- Streak Free [Shine]
- Streak Free, [leaves] no residue
- Contains no artificial [fragrances] [or] [dyes]
- Dye Free
- Breathe Easy
- No hazy residue
- This product eliminates the time and labor required for rinsing after sanitizing food-contact surfaces.
- Leaves surfaces [shiny] [clean].
- Makes your job easier.
- No measuring.
- No mixing.
- No [Water] Rinse Required
- A water rinse is not required.
- No rinse required [even] on food-contact surfaces. [No] [Removes] smudges
- Perfect size for [bathrooms] [kitchens] [your purse] [your pocket].
- [Convenient] [versatile] [portable]
- For [daily] [everyday] use.
- For a cleaner, fresher [bathroom] [kitchen].
- For use on both white and colored surface and on any washable surface.
- [Worry free] [formula] [wipe]
- Use for wiping [bathroom] [kitchen] counters.
- Degreaser [Degreases].
- Colorless
- Deodorizer
- Convenient to use.
- Easy to carry around the house.
- Contains no abrasives (Non-abrasive). Cleans without bleaching.
- Easy on surfaces
- Non-corrosive to eyes and/or skin [Non-sensitizing] [Not a skin sensitizer]
- Multi surface [formulation][wipes]
- Multi surface disinfecting wipes
- Bleach Free
- Quat Free
- Chlorine Free
- Phosphate Free
- Hydrogen Peroxide FreeNon-chlorine or Quats formula. Will not bleach clothing or colored surfaces.
- [Contains] no [bleach], [ammonia], [peroxide], [Quats], [Chlorine] [phosphates] [or] [acids].
- No [bleach], [ammonia], [peroxide], [Quats], [chlorine], [phosphates]
- Safe to -or- for use on [the following surface material[s]:] **insert surface materials**
- Safe to use on surfaces around [kids], [children], [pets] and [food]
- [Worry free wipe [on surfaces].] Can [May] be used around [pets] and [food].
- Worry free on surfaces used around [pets] and [food].
- Can use around [pets], and [food]
- Nut Free
- Gluten Free
- No [personal protective equipment] [gloves] [mask] [masks] [goggles] [protective eyewear] [needed] [required]
- Non-acid bathroom (Cleaner) (disinfectant).
- This product will not harm most [washable] surfaces. [Test a small area on surface first].
- When used as directed, this product is compatible to use on most surfaces.
- This product is effective in the presence of 5% organic soil against {must list selected organisms}.
- Great for [hard, nonporous surfaces all around] the [kitchen] [bathroom].
- [Economy] [institutional] [refill] [value] [size] [pack].
- [Economy] [value] refill.
- Made in U.S.A.
- Eliminates buckets and rags [for] [cleaning] [and] [disinfecting].
- No [sponges], [rags], [buckets], no mess
- [Revolutionary] [Patent Pending] [Novel] alcohol-based [formula] [technology]
- Cleans everyday kitchen messes like dirt, grease and food stains. Cuts through tough grease and grime.

- [Clean] [light] [airy] [fresh][refreshing] [fragrance] [scent].
- Familiar, fresh PURELL® fragrance
- From the inventors of PURELL®, America's #1 instant hand sanitizer
- For a more touchable world.
- Make your world more touchable with PURELL®
- Imagine a touchable world®
- [With] [Featuring] Touchable [Technology]
- [Colorfast] will not whiten or bleach [surfaces] [or] [clothes].
- Colorfast
- This product removes dirt, burnt oil, grime and food soils in food preparation and processing areas. Its non-abrasive formula will not harm (scratch) surfaces. It cleans, disinfects and eliminates odors leaving surfaces smelling clean and fresh.
- Use where odors are a problem.
- This product is a phosphate-free formulation designed to provide effective cleaning, deodorizing and sanitizing in areas where housekeeping is of prime importance in reducing cross contamination on treated surfaces.
- [New] [Now][!] [Improved][!] **{to be used only for the first 6 months of product on shelf}**
- This product is approved for use on **{list any surface from Use Sites/Surfaces Lists}**. [See inside label for details.]
- [Ideal] [Designed] [Approved] for use [in] [on] [Around] Water Sensitive [Equipment] [Areas]
- For indoor use only.
- For Terminal Cleaning
- VOC Compliant
- Unfragranced
- Fragrance Free
- [Fresh] Citrus [Scent]
- Refreshing Scent
- Unscented
- [Quick] [Fast] drying [formula]
- [Tough], [Strong], [Durable] wipe
- [Tough], [Strong], [Durable], [Thick] wipe
- [Pre-measured] [Premoistened] [Towelette] [Wipe]
- Use in (x) ct [canister] [pack]
- Interlocking weave that [traps] [and] [locks] [more] messes. [Just wipe and throw away].
- Locks in -or- removes dirt, grease, and grime
- Easy flip top lid
- Removes tough stains
- [Cleans], [Removes], [Destroys], [Eliminates] Stains
- Low toxicity.
- After use, just toss wipe[s] away
- Anytime (to go)
- Clear-Drying Formula for Multiple Surfaces
- Designed to Leave Out on the Counter[!]
- Removes –and/or- Cleans [the following:]
 - [Cooking] Oils
 - Blood
 - Body Oils
 - Coffee
 - Dirt
 - Fecal Matter
 - Food [residues] [soils]
 - Fruit [Juice] [Stains]
 - Grease
 - Laboratory Stains
 - Mold Stains
 - Other soils -and/or- stains
 - Rust
 - Soap scum
 - Tea
 - Urine
- Dries [clear] [quickly]
- Easy Dispensing Package[!]
- One hand [Disinfecting] [Sanitizing] [Cleaning][!]
- [Easily] Lifts away dirt, dust and debris [from] [surfaces]
- Easily removes ground in dirt, dust & grime
- [Easily] removes -or- cleans tough bathroom -and/or- restroom -and/or- kitchen -and/or- household -and/or- office -and/or- workplace [dirt] [soils] [grime] [soap scum][!]
- Easily wipe away dirt, debris, dust & grime
- (Effectively) works on (many) (most) (a wide range of) (household) (kitchen) (bathroom) (workplace) (office) hard nonporous surfaces
- Every hard, nonporous surface in [your] [the] [kitchen] [bathroom] [house] deserves -or- can -or- could use a wipe
- Fast drying: leaves no dull or sticky residue
- Free [!] Sample
- Free of harsh chemical residue
- For use at home or in public areas -or- places
- [For] [use in] tub[s] -and/or- shower[s]
- For use on [grocery] cart and basket handles
- For your tough(est) messes
- For use while traveling
- For use on hard nonporous surfaces in kitchens [and restrooms]
- Formula cleans and quickly lifts off dust, dirt, grime and spills
- Formula (powers through) (eliminates) (cleans) (soap scum) (grime) (bathroom soil) {insert soil list}

- Great for the classroom
- [Great] For traveling -or- For use at work -or- For use in public restrooms -or- For use on hard, nonporous surfaces -or- For floor(s) [touch-ups]
- (Great) (excellent) (for) (quick clean ups) [touch up] [cleaning]
- [Great] [Perfect] [Take] (for) on the go (!)
- Great -or- Perfect [size] for [the] [your] [:] car(s) -and/or- glove compartment[s] -or- box[es]-and/or- purse[s] -and/or- diaper bag[s] -and/or- gym bag[s] -and/or- travel -and/or- public restrooms -and/or- public areas -and/or- grocery carts -and/or-hotels -and/or- airplane trays -and/or- changing tables [!]
- Handles daily clean-ups with no need for additional sprays, sponges or buckets
- (Helps) eliminate odor-causing bacteria
- Holds up to your toughest messes -or- jobs -or- stains
- Just pull, wipe [clean] and toss
- [Low-Streak -or- Low-Residue -or- Low-Film -or- No-Film -or- Clear-Drying] [Formula -or- Wipe]. [For a] [more -or- visible -or- apparent -or- noticeable -or satisfying clean] [Multi-Surface Wipe]
- Makes your job easier [in the kitchen]
- No [mixing -and/or- spraying -and/or- fuss -and/or- need to rinse]
- No [mixing] [or] [measuring] required
- No need to spray
- Powerful cleaning-and/or- degreasing action -or- formula
- Saves time
- Suitable for use -or- Can be used -or- Compatible on -or- with Multiple Surfaces
- Single Sheet Dispensing[!]
- Specially formulated for a variety of surfaces -or- kitchen surfaces
- Strong enough for the -or- your toughest messes
- low-streak -or- low-residue -or- low-film-or- no-film -or- clear-drying formula [for shiny surfaces]!
- Tough on [removes] grease, dirt and grime
- Tough on grime -and/or- soap scum -and/or- dirt -and/or- [other] [tough] [bathroom -or- restroom] [kitchen] [household] [office] [work -or- office place] soils -or- insert soil(s)
- Tough on (kitchen) messes
- Tough on messes, easy on surfaces
- Tough on messes, gentle on (surfaces) ({insert surface})
- Tough on pet stains -and/or- dirt pets leave behind
- Use Everywhere indicated on the label -or- Anywhere indicated on the label
- Use [in [public] places] [common places] where [bacteria] [and] [viruses†] may be of concern
- Use where you live, work and play
- [Virtually] streak-free -or- film-free -or- residue-free shine
- Will not harm most surfaces
- Wipe away [the] [tough] bathroom -and/or- restroom -and/or- kitchen -and/or- household -and/or- office -and/or- workplace [dirt] [grime]
- Works on (large) (small) spills
- (Xpress) (rapid) (handy) (quick) (fast) (dry) (drying) (action)
- [Absorbs] [Absorbent] wipe
- For use [in] [hospitals], [critical care areas] where control between treated surfaces is required
- Reaches where [bacteria] [and] [viruses†] hide
- Targets the hard, nonporous places where [bacteria] hide
- Extra-strength cleaning
- Easy to grip and/or hold and/or handle
- [Virtually] lint-free
- Compact size
- [Easy] [Better] [Advanced] Dispensing
- Easy open -or- thread
- Easy start dispensing
- Easy to pull wipes
- Easy open lid
- Easy storage -or- to store
- Hassle-free dispensing
- Hassle free lid
- Not for individual sale
- Not for retail sale
- Travel [size -or-pack]
- Trial [size-or-pack]
- No hassle
- Easily accessible
- Resealable
- Fits almost anywhere
- Effective at tackling [your] [challenging] everyday messes
- Visible clean
- Made with [up to] 25% recycled material
- Food code compliant
- Non-toxic
- Dissipates quickly
- No sticky residue
- [Formula dissipates quickly] [with] [no sticky residue]
- Compatible with common [healthcare] surfaces
- Compatible with electronics
- Designed for commercial use

- Does not require use of gloves
- No gloves required
- Non-allergenic [ingredients]
- Mild [formula] [formulation]
- Glove-free formula
- Reduces [dry out] [fallback] [roping]
- [Innovative] [Revolutionary] [dispensing] [dispenser] [design]
- Frustration free packaging
- Frustration free design
- Package made from [insert %] post-consumer recycled plastic
- Package contains up to [insert %] recycled content
- Package made with [insert %] less plastic
- Dispenses [comes out] one wipe at a time
- [Effortless] [easy] [consistent] dispensing
- [Easy] [E-Z] [Simple] [to] [pull] [wipes] [dispensing]
- [Easy] [Simple] [Hassle-free] [One-handed] [Reliable] dispensing
- [Innovative] stay [moist] [wet] dispensing
- Easy as one, two, three [...] [just] thread, pull, and wipe [surface]
- No wasted wipes
- Stay wet rewetting feature
- [Grab] [pull] [wipe] and go
- Hypo-allergenic
- Made with [insert %] bio-based ingredients
- Contains [recyclable] [environmental-friendly] silicone
- Less [wipes] [clogging] [dry out]
- [Spill-proof] [leak-proof]
- [Eliminates] [No] fallback
- Moisture-lock [refill] [packaging]
- Disposable nozzle [feature]
- Contains no harsh chemicals
- Touch-friendly [formula] [formulation]
- Portion [control] [controlled] [nozzle] [dispense] [dispensing]
- Controlled [dispense] [dispensing]
- Smart nozzle
- Smart [dispense] [dispensing]
- Perfect pull [technology] [dispensing] [dispense]
- One wipe [technology] [dispensing] [dispense]
- No dry out nozzle
- Dry out free [nozzle] [dispensing] [dispense]
- Patented nozzle [technology]
- Simpul [nozzle] [technology]
- Optipul [nozzle] [technology]
- Opti-pul [nozzle] [technology]
- Optipul [nozzle] [technology]
- Easy and convenient [to use]
- Easy to use
- Easy pull [from start to finish]
- Easy to grip -and/or- hold -and/or- handle
- [Spring-loaded] lid [technology] [design] prevents drying
- [Ideal] for use on [water] sensitive equipment
- Food surface contact safe
- [Canister] dispense[s] one wipe every time
- [Patented] [nozzle] [technology] [allows you to] pull exactly the number of wipes you [want] [need]
- [Patented] nozzle technology eliminates roping
- [Patented] [nozzle] [technology] [Virtually] eliminate[s] fallback
- XX% less wasted wipes [than a standard canister]
- Not too wet and not too dry [from start to finish]
- [Patented] [lid] [nozzle] [creates] Consistent [cleaning power] [wetness] [and] [performance] in every wipe
- [Patented] [lid] technology [designed] to ensure every wipe is effective [down to the very last one]
- XX% of wipes in typical standard canister packaging are wasted.
- [Patented] [nozzle technology] reduce[s] wasted wipes by XX%.
- Approved for use on food-contact surfaces [no rinse required]
- [No harsh fumes.] [No toxic chemical residue.] [No rinse required on food-contact surfaces.]
- No Rinse [Formula] [Required] [on surfaces that may come into contact with food]
- [Durable] non-streaking wipe that's safe for almost any [workplace] [office] [restaurant] [foodservice] surface
- [Durable], one-step disinfectant and cleaner when the directions for use for disinfection are followed.
- [Formulated for a] streak-free, [spot-free] finish
- Safe for use across a wide range of workplace surfaces [from *{list any site or surface from Use Sites/Surfaces Lists}* and *{list any site or surface from Use Sites/Surfaces Lists}* to *{list any site or surface from Use Sites/Surfaces Lists}*]
- Multi-Surface Compatibility
- Safe for almost any school surface [from *{list any site or surface from Use Sites/Surfaces Lists}* to *{list any site or surface from Use Sites/Surfaces Lists}*]
- [Tough on germs], [safe on surfaces]
- Proven performance on *{list any site or surface from Use Sites/Surfaces Lists}* [and more]
- Simplify your process [and maximize staff time]

- 3-in-1 [multi-purpose] disinfectant, sanitizer and cleaner [all in one]
- Quick drying formula [helps staff turn tables faster]
- Eliminates time and error associated with staff [[mixing-and/or-preparing] chemicals]
- [Quat-free] formula dissipates quickly [with no streaks] [or spotting]
- [quat-free] [formula] [leaves] no streaks [or sticky residue]
- Ready-to-use [and quick-drying] [formula] reduces wait times
- No [harsh fumes] [or] [toxic chemicals] left behind
- Proven safe for use on a wide range of restaurant surfaces [front-to-back of house]
- Non-Streaking Formula
- Skip the extra Step
- Multiple Uses
- Handles daily [clean-ups] [or] [tough messes] with no additional sprays, sponges or buckets
- No [mixing] [and/or] [preparing] chemicals [or water rinse required]
- Simplify your process [and maximize staff time]
- Enhance Operational efficiency [and Productivity]
- Streakless Clean
- [Quat free] [formulation] doesn't streak, and dries fast [leaving tables neat, clean and sanitary.]
- Use on multiple surfaces.
- 3 in1 - [Disinfects, Sanitizes and Cleans]
- No [allergens], [harsh fumes] [or] [chemical residue.]
- Pleasant Fragrance
- [Thick,] [durable], [lintless], [non-streaking] wipe [for cleaning multiple surfaces.]
- Safe for multiple surfaces including {list any surface from Use Sites/Surfaces Lists}
- [Virtually] Lint free
- Low Lint Wipe
- Spot free
- [Quick][Fast] Dry [Formula]
- [Strong], [Thick], [Durable], wipe
- [Quickly] [and] [Easily] removes soils
- Compatible with [electronics] [and] [touch screens]
- [Helps to] reduce the cross contamination on treated surfaces
- [Textured wipe] [helps] remove[s] soils
- [Packaging] Contains up to X% Post Consumer Recycled Content
- [Packaging] made with [xx%] recyclable plastic
- Helps reduce cross contamination on treated surfaces associated with re-usable towels and buckets
- Eliminates hassles associated with buckets and re-usable towels
- Eliminates the inspection hassles associated with buckets and re-usable towels
- Labor saving [no rinse] formula
- Eliminates airborne particles [associated with spray[s] [products]]
- [Individually cut] sheets -or wipes dispense easily [!]
- [Product name] Meets surface disinfection recommendations from OSHA Bloodborne Pathogen Standards
- This product is approved for use on medical equipment surfaces. [See label for details.]
- Feels like cloth
- Clear drying formula [for multiple hard, nonporous surfaces]
- Lint-free cleaning
- Textured wipe -or- weave -or- material [grabs - and/or- picks up -and/or- traps] [more] [of] [your] [dirt -and/or- soil -and/or grease -or- messes]
- Textured wipe -or- wipe cleans [better] [more soils -and/or messes] [wipe -or- cloth -or- fabric] [grabs -and/or- picks up -and/or- traps] [more] [of] [your] [dirt -and/or- soil -and/or grease -or- messes]
- Stays wet longer -or- holds moisture longer
- [Textured] [Thick wipe] Stays wet [longer]
- Texture[d] [wipe] great on [greasy] [all] messes
- Textured wipe lasts longer
- [One] [Versatile] [low-streaking -or- residue] wipe for [all] hard nonporous [kitchen -and/or- bathroom -and/or- household] surfaces
- Easy -or-EZ [start] [tool]
- [XX %] bigger quilted wipes
- [XX %] more wipes
- Wipes don't bunch [together][!]
- Assures proper dilution strength, product effectiveness and standardized technique.
- Dispenses one wipe at a time
- Easy drop-in refill[s]
- [Economical] Refills [now] available
- Contains [XX] canisters [plus] [and] [XX] refills
- Extra large [disinfecting] [Y" x Z" compared to our A" x B" size] wipes
- New larger, thicker wipe [with diamond-embossed design]
- [Next] wipe pops up automatically [every time] [!]
- No measuring
- No mixing
- No [pinched fingers] [rips] [tears]

- [No sponges,] no rags, no buckets, [no mess]
- No threading [required]
- Non-scratching [wipe]
- Not for sale in [insert name of state(s)]
- Not for sale [or use] after [insert date]
- Odor [elimination] [neutralization]
- [Dispenses] One [wipe] at a time [dispensing]
- Picks up [particles] [dust] [dirt] [hair] [crumbs] [soil] [food]
- Reduces [packaging] waste [by x%] [when compared to regular canister or bucket or pail]
- Use by [insert date]
- XX% [more] [wipes] [free] [vs. Z count] [canisters] [packs]
- Compatible with common [foodservice] [restaurant] [dental] [athletic] [fitness equipment] [education] [school] [medical] surfaces
- [Durable], [low-lint] wipe designed for sensitive equipment surfaces
- Easy start [tool] [lid]
- Patented pull control lid
- {The following claims can be used only for 6 months}
 - [Better] [New] [Improved] [Stronger] [Thicker] Wipe [!]
 - [Better] [new] [&] [improved] [dispensing] [lid] [closure] [cap] [package] [better [than before]]
 - New and improved[!]
 - [New] [Package] [packaging] uses [x%] less material [than] [when compared to] [regular] containers [or canisters]
 - New thicker and larger diamond-embossed wipe cleans more surface area
 - [Now] [Reinforced] [With] Quilted [strength]
 - Now with [XX] more towels
 - Now with [XX] more wipes
 - [Scrubs] (&) [cleans] [better than ever]
 - [Stronger] more durable [wipe]
 - Thick[er] [wipe] [with] cloth-like texture
 - [XX %] [Bigger] [larger] [quilted] wipes
 - [XX %] thicker wipes
 - New -and/or- New[!] and -or- & Improved[!]
- Ideal for use on high-touch, [hard nonporous] surfaces
- Less [reduced] packaging [less] [to throw away]
- One-step disinfectant/cleaner when the directions for use for disinfection are followed
- Always ready to use
- [Contains] no [abrasives] [bleach] [or harsh acids]
- [Contains] no phosphates
- Formulated with [patented] alcohol [technology]
- Help make your {insert any approved use site} PURELL Clean
- Lowest EPA toxicity category [in all 6 toxicity studies]
- Not a [skin] [dermal] sensitizer
- [Step-saving,] [Labor-saving,] [Time-saving,] [Cost-saving] solution
- Suitable for everyday use
- Travel [size -or- pack]
- Easy [and convenient] [to use]
- Easy pull [from start to finish]
- Easy to grip -and/or- hold -and/or- handle
- [Helps you] finish [cleaning] [quickly]
- Effortless cleaning
- Dual Textured wipe
- Recommended for use in [retail] food establishments [including:] [restaurants,] [hotels,] [and] [other] food service [and] [food preparation] [settings] where [the] reduction of cross-contamination between treated surfaces [is] [of primary importance] [important.]

[ANTIMICROBIAL CLAIMS]

- Quickly sanitizes Non-Food-Contact ** Surfaces.
- [Low-Streak -or- Low-Residue -or- Low-Film -or- No-Film -or- Clear-Drying] [Formula -or- Wipe] [disinfects] [sanitizes] [clean[s]] thoroughly
- For [light] -or- touch-up – daily [disinfecting] [sanitizing] [cleaning] -or- [disinfects] [sanitizes] [clean-ups] [in one-convenient step] when the use-directions for disinfection and sanitization are followed
- Convenient cart [Disinfecting] [Sanitizing] [Cleaning]
- Convenient, [tough] [Disinfecting] [Sanitizing] [Cleaning]!
- [Disinfect] [Sanitize] [Clean] before you shop
- [Disinfect] [Sanitize] [Clean] [Clean up] the classroom [with **this product** -or- wipes]
- [Clean] [cleaning] -and/or- [disinfect] [disinfecting] without stopping [your life] [your family's life]
- [Cleaning-and/or disinfecting] that fits [into] your life
- [Disinfects] [Sanitizes] [Cleans] to a shine!
- Wipes away -and/or- powers through -and/or- attacks -and/or- [even] [cleans] [tough]

- [stubborn] [baked-on] [dried-on] [kitchen] grease -and/or- grime -and/or- dirt -and/or- soap scum -and/or- [everyday] [bathroom] [kitchen] messes -and/or- build-up
- (This product) (is) a (convenient) way to [disinfect] (sanitize (clean) hard nonporous surfaces in your (household) (kitchen) (bathroom) (bedroom) (floor) surfaces
 - The [convenient], [simple] way to clean -and/or- disinfect hard nonporous surfaces [all over] [your] [the] [bathroom] [kitchen] [house] [office] [work -or- office [place] [environment]] [place]
 - The convenient way to(disinfect) (sanitize) (clean) hard nonporous surfaces (anywhere you) travel
 - The [convenient], [effective], [simple] way to keep your house [disinfected] [sanitized] [clean] every day
 - The [convenient], [simple] way to [disinfect] [sanitize] [clean] hard nonporous surfaces all over the house
 - [The] [Multipurpose -or- occasion] wipe: [disinfects] [sanitizes] [cleans] [works [well]] [on -or- in -or- for] [kitchen -and/or- bathroom -and/or- household] surfaces -or- places [like] surfaces of stovetops -and/or- microwaves -and/or- refrigerators -and/or- faucets -and/or- sinks
 - Specially formulated to [disinfect] [sanitize] [clean] [a variety of] hard, nonporous surfaces [throughout-or- all over -or- around] the house -or- kitchen and bathroom
 - Spot clean[ing] -or- touch-up [disinfecting] [sanitizing] [cleaning] with a [fresh] [pleasant] [nice] [good] [great] [strong] [relaxing] [pleasing] [warm] [smell -or- scent
 - Simplifies [disinfecting -and/or- cleaning]
 - Simplify [disinfecting -and/or- cleaning]
 - Recommended for use on hard, nonporous non-food-contact surfaces as a one-step sanitizer when the directions for use for sanitization are followed.
 - Sanitizes hard nonporous surfaces
 - Premeasured, premoistened [sanitizing] [disinfecting] wipes for use on cleaned hard, nonporous food-contact surfaces
 - Powerful (fast acting) (effective) (degreaser) cleaner
 - (Powers through) [cleans] (traps) (messes) (soap scum) (soils) (stains)
 - Perfect (suitable) (great) for everyday (touch ups) (daily) (use) (cleaning) (all) (around) (the) (house) (home)
 - One-step no-rinse sanitizer for hard, nonporous non-food-contact surfaces when the directions for use for sanitization are followed
 - Multi-Purpose [disinfecting] [sanitizing] [cleaning] Wipes
 - Makes daily [disinfecting] [sanitizing] [cleaning] [simple] simpler than ever]!
 - Helps you finish [cleaning] (quickly)
 - Gentle on -or- [Disinfects] [Sanitizes] [Cleans] A [Variety Of] [Multiple] hard, nonporous Surfaces
 - This patent pending product is a [one-step] [1-step] cleaner, deodorizer, sanitizer, disinfectant and virucide† that is effective against a broad spectrum of pathogens (complete kill in the presence of 5% organic soil) when use-directions for disinfection and sanitization are followed. Refer to list of microorganisms on this label for appropriate contact time.
 - Use to sanitize hard nonporous food-contact surfaces, no [water] rinse is required.
 - Use on hard nonporous non-food-contact surfaces.
 - This product is an effective no-rinse final sanitizer on pre-cleaned food-contact surfaces.
 - This product is a no-rinse disinfectant cleaner that disinfects, cleans and deodorizes in just [1] [one] labor saving step when use-directions for disinfection and sanitization are followed.
 - This patent pending product kills norovirus including murine norovirus and Norwalk-like virus (Feline calicivirus). [Surfaces must be pre-cleaned].
 - [One-Step] [1-Step] [No pre-cleaning required] [cleaner] [disinfectant] [deodorizer] [sanitizer] [degreaser] [virucide†] when use-directions for disinfection and sanitization are followed
 - [Convenient] [Simple] surface [sanitizer] [disinfectant] wipe
 - [convenient] [Simple] way to disinfect.
 - [Virucide†]
 - [Broad Spectrum] [Hospital] [Healthcare] [Foodservice] Disinfectant
 - [Food-Contact] Surface Sanitizer wipe
 - Non-Food-Contact Sanitizer Wipe
 - Disinfectant wipe for Use on Food-Contact Surfaces
 - [No Rinse] [,] Food-Contact Surface Sanitizer [wipe]
 - [No Rinse] [,] Food-Contact Surface Disinfectant [wipe]
 - Designed for food-contact [surfaces] [immediately after use]

- Disinfects food-contact surfaces [immediately after use]
- Disinfects food preparation areas
- No [water] rinse [step] required [,] [even] [on] [for] food-contact surfaces
- [Cleaner] [Disinfectant] [Sanitizer] [Virucide†]
- This product is an effective non-rinse final sanitizer wipe [for use] on pre-cleaned food-contact surfaces.
- Multi-surface [Cleaner], [Deodorizer], [Disinfectant], [Sanitizer], [Virucide†]
- Disinfects (and Sanitizes) kitchen surfaces (bathroom surfaces and floors).
- Disinfects and Deodorizes Food-Contact Surfaces in One-Step when use-directions for disinfection and sanitization are followed
- Disinfects and Deodorizes Food-Contact Surfaces
- Sanitizes kitchen surfaces (bathroom surfaces and floors).
- Sanitizes ** non-food-contact surfaces in [just] [only] 10 seconds.
- [One (1) Step] 10-second sanitization on non-food-contact bacteria **
- Efficacy tests have demonstrated that this product is an effective bactericide and virucide† in the presence of organic soil (5% blood serum).
- Helps reduce the risk of cross-contamination on treated surfaces.
- Eliminates food odors [like garlic and onion] left behind on kitchen surfaces after cooking.
- This cleaner/disinfectant has been designed specifically for food processing plants, food service establishments and other institutions [where housekeeping is of prime importance].
- A[n] [convenient], [simple] way to [kill] [destroy] [remove] bacteria [and] viruses†].
- Kills 99.9% of bacteria on hard, nonporous surfaces.
- Kills 99.9[9][9]% of bacteria on hard, nonporous surfaces when used as a food-contact sanitizer.
- When used as directed, this product will disinfect and deodorize surfaces in restroom and toilet areas, behind and under sinks and counters, garbage cans and garbage storage areas.

NOTE: {**Bold, italicized text and/or information in {braces} is informational for the reviewer/reader**}
[Bracketed text is optional/interchangeable]

- This product inhibits bacterial growth and deodorizes by killing microorganisms that cause offensive odors.
- [Kills] [destroys] [removes] [bacteria] [and/or] [viruses†] without leaving a residue.
- [Kills] [destroys] [removes] [bacteria [and/or] viruses†] on commonly touched hard, nonporous surfaces that can be transfer points [such as doorknobs, telephones, keyboards, and light switches].
- To [clean] [,] [disinfect [,] [and] [sanitize] the hard, nonporous [surfaces] [things] you touch.
- This product eliminates odors caused by bacteria on hard nonporous surfaces. It is not a masking agent.
- This product is specifically designed to kill norovirus⁷ including murine norovirus and Norwalk-like virus (Feline calicivirus) [in public eating places.]
- This product is designed for use on food-contact surfaces¥ and does not require a [water] rinse step prior to contact with food.
- This product is for use as a sanitizer on food-contact surfaces and as a disinfectant on hard, nonporous surfaces.
- An unclean kitchen and contaminated food result in the hazards of contaminated surfaces. To help avoid this, it is important to keep all work surfaces, equipment and utensils hygienically clean.
- This product is a highly effective, economical and convenient [sanitizer] [disinfectant] for [this] use in restaurants [and taverns] [and bars] [and cafes].
- [Patent Pending] [1-Step] [One-Step] [Cleaner] [,] [and] [Disinfectant [,] [and] [Sanitizer] [,] [and] [Degreaser] [,] [and] [Deodorizer] when use-directions for disinfection/sanitization are followed
- [Patent Pending] [1-Step] [One-Step] [Cleaner] [and] [Disinfectant] [No pre-cleaning required] when use-directions for disinfection are followed
- [Patent Pending] [1-Step] [One-Step] [Cleaner] [and] [Sanitizer] when use-directions for sanitization are followed [No pre-cleaning required]
- Effective against {***list any pathogens from Test Organisms Reference List***}

- Eliminates 99.9% of **{list any pathogens from Test Organisms Reference List}**
- [Eliminates] [Kills] 99.9% of Bacteria {select from list of bacteria} [on **{select from use surfaces}**] [in **{select from use sites}**]
- Kills 99.9% of Viruses† on hard, nonporous surfaces that may cause cold and flu: RSV, Human Coronavirus and Influenza A virus
- Kills 99.9% of Influenza A on hard, nonporous surfaces
- Kills [99.9% of] Viruses‡ that cause Cold and Flu
- Sanitizes 99.9% of bacteria [**]in [just] [only] 10 sec[onds] on non-food-contact hard, nonporous surfaces
- [Effective against] [Kills] Viruses that cause Cold [and/or] Flu [in 15 seconds]
- [120 Second] [2 minute] [Contact Time] [Kill] ‡: **{list any 120 second contact time pathogens from Test Organisms Reference List}**
- XXX Second [Contact Time] [Kill] [: **{list any XXX second contact time pathogens from Test Organisms Reference List}**]
- Patent Pending [no-rinse] [Disinfecting] [sanitizing] Technology
- Use to [clean and] sanitize food-contact surfaces¥, no [water] rinse is required
- Use to [Clean and] Disinfect **{select from use surfaces}** [in **{select from use sites}**]
- Use to [Clean and] Sanitize **{select from use surfaces}** [in **{select from use sites}**]
- [This product is] [Ideal] [For] Use in **{select from use sites}** [on] **{select from use surfaces}** [where housekeeping is of prime importance]
- [This product is] [Ideal] [For] Use on **{select from use surfaces}** [where housekeeping is of prime importance]
- Bactericide –or– Bactericidal
- Virucide† –or– Virucidal†
- [Bactericide], [Bactericidal] in [two] [2] minutes §
- [Virucide], [Virucidal] in [five] [5] minutes
- Painted and enameled cribs, changing tables and high chairs, plastic mattress covers and bumpers, and washable colorfast [hard,] nonporous toys are [cleaned and] disinfected in [1] [one] step with this product when the directions for use for disinfection are followed.
- This product leaves baby's room clean and fresh smelling.
- This product kills bacteria on hard, nonporous surfaces to help reduce cross contamination on treated surfaces in high traffic areas and children's items.
- [Clean,] disinfect [and deodorize in [1] [one] step on] cribs, and washable colorfast [hard,] nonporous toys with this product when directions for use for disinfection are followed.
- [Clean], [Sanitize], [Disinfect] [and deodorize in]1 [one] step on [hard] [nonporous] [children's] toys when directions for use for disinfection are followed
- [[To] Reduce the Cross Contamination on treated surfaces of the Flu Virus † -or- [To] Kill [the] Flu Virus[es] ‡ on treated Hard, Nonporous Surfaces
- [To] Reduce the Cross Contamination of Cold and Flu Viruses † -or- [To] Kill [the] Cold and Flu Virus[es] † on treated Hard, Nonporous Surfaces
- [To] Reduce the Cross Contamination of Cold Viruses † -or- [To] Kill [the] Cold Virus[es] † on treated Hard, Nonporous Surfaces
- On-the-go disinfectant
- [Antibacterial], [Antimicrobial] surface disinfectant
- Patient room disinfectant
- [A]/[An] Effective way to sanitize cleaned, hard nonporous surfaces
- [Disinfecting] [Sanitizing] [Cleaning] with [soft] non-linting wipe
- [Kills] sanitizes [eliminates] 99.9% of *Escherichia coli* [in 60 sec(onds)] [in 1 min(ute)]
- [Kills] [disinfects] [eliminates] 99.9% of *Salmonella enterica* [in 60 sec(onds)] [in 1 min(ute)]
- [Kills] [disinfects] [eliminates] 99.9% of *Streptococcus pyogenes* [in 60 sec(onds)] [in 1 min(ute)]
- [Kills] [disinfects] [eliminates] 99.9% of *Staphylococcus aureus* [in 120 sec(onds)] [in 2 min(utes)] §
- [Kills] [disinfects] [eliminates] 99.9% of Methicillin-Resistant *Staphylococcus aureus* (MRSA)) [in 90 sec(onds)] [in 1.5 min(utes)]
- [Kills] [disinfects] [eliminates] 99.9% of *Listeria monocytogenes* [in 60 sec(onds)] [in 1 min(ute)]
- Kills viruses‡ that may cause Cold & Flu : Respiratory Syncytial virus RSV, Human Coronavirus and Influenza A
- Proven deodorizer
- All applicable health inspection agency code requirements must be followed for cleaning, rinsing and sanitizing
- Ready to use hospital disinfectant
- Effective against *Listeria* †

- A[n] [convenient] [and] [effective] [way] [to] [clean] [and] [sanitize] [food-contact surfaces]
- An [effective] [efficient] way to [clean] [and] [sanitize]
- [Cleans], [deodorizes], [and kills] [common] [foodservice] [foodborne] [bacteria]
- Kills Norovirus [in] [two] [2] [minutes]
- Effective against Murine Norovirus [in] [two] [2] [minutes]
- Kills [99.9%] [of] [bacteria] [and] [viruses†]
- [2] [Two] Minute Disinfection[§]
- [Overall] 2-minute contact time[§]
- Kills 99.9% of Cold and Flu Viruses[‡]
- Kills Cold and Flu Viruses[‡]
- Kills [effective against] [MRSA⁹], [Staph²], [E. coli³], [Strep⁴], [Salmonella⁵] [Norovirus⁷] [Cold and Flu Viruses[‡]] [Listeria⁸]
- Kills the bacteria that may cause Whooping Cough⁶
- Destroys [Removes] [common] allergens
- [Kills] [effective against] 99.9% of viruses† and bacteria including [[MRSA⁹], [Staph²], [E. coli³], [Strep⁴], [Salmonella⁵] [Norovirus⁷] [Cold and Flu Viruses[‡]] or – [{list any pathogens from Test Organisms Reference List}]
- Kills [:] [MRSA⁹], [Staph²], [E. coli³], [Strep⁴], [Salmonella⁵] [Norovirus⁷] [Cold and Flu Viruses†] [Kleb¹²] [Campylobacter¹¹] or – [{list any pathogens from Test Organisms Reference List}]
- Wipe out 99.9% of [viruses†] [and] [bacteria]
- Meets surface disinfection recommendations from OSHA Bloodborne Pathogen Standards]
- Proven to [reduce] [eliminate] [kill] 99.9% of bacteria and viruses† [on {any use sites/surfaces}]
- Disinfects and Deodorizes
- Safely [spot cleans and] disinfects [high touch] surfaces [that are touched the most] [including {list any surface from Use Sites/Surfaces Lists}]
- Using AOAC approved test methods [(under GLP),] in the presence of 5% blood serum, this product -or- product name kills the following organisms on hard, nonporous surfaces: {insert organism[s] from organism table}
- 2-minute Disinfection[§] [of] [{list any 2-minute contact time pathogens from Test Organisms Reference List}]
- Patented [Disinfecting] Formula
- Touch up cleaning and disinfection
- Versatile cleaner and/or disinfectant
- Kills 99.9% of [XX] Bacteria and Viruse† organisms
- Kills 99.9% of [XX] organisms in 1-minute or less
- A disinfectant [and] [cleaner] [that cleans, disinfects and deodorizes] [in one labor saving step] when the directions for use for disinfection are followed
- An effective one-step sanitizer-cleaner [wipe] [towelette] on hard, nonporous surfaces when the use directions for sanitization are followed
- Anti-viral† (surface) (sanitizer) (disinfectant) Controls the spread of listed bacteria [on treated] [hard, nonporous environmental] [surfaces]
- Disinfects hard, nonporous surfaces against SARS-CoV-2 [the cause of -or- the coronavirus that causes COVID-19¹³] [in 30 sec[onds]] on hard nonporous surfaces
- [Disinfects] [Kills] [Eliminates] [Effective against] 99.9% of SARS-CoV-2 [the cause of -or- the coronavirus that causes COVID-19¹³] [in 30-seconds] on hard nonporous surfaces
- [Disinfects] [Kills] [Eliminates] [Effective against] 99.9% of SARS-CoV-2 [the cause of -or- the coronavirus that causes COVID-19¹³] [in 30-seconds] on hard, nonporous surfaces
- [Disinfects] [Kills] [Eliminates] [Effective against] 99.9% of SARS-CoV-2 [the cause of -or- the coronavirus that causes COVID-19¹³] [in 30 sec[onds]] on hard nonporous surfaces
- Tested [and proven effective] against 99.9% of SARS-CoV-2 [the cause of -or- the coronavirus that causes COVID-19¹³] [in 30 sec[onds]] on hard nonporous surfaces
- Kills 99.9% of SARS-CoV-2, [which causes COVID-19¹³] on hard nonporous surfaces
- [Disinfects] [Kills] [Eliminates] [Effective against] [the] 99.9% of COVID-19 Virus¹³
- [Tested and] Proven to Kill [the] 99.9% of COVID-19 Virus¹³ on hard, nonporous surfaces
- Tested [and proven effective] against 99.9% of COVID-19 virus¹³ [in 30 sec[onds]] on hard, nonporous surfaces
- [Disinfects] [Kills] [Eliminates] [Effective against] 99.9% of COVID-19 virus¹³ in 30 sec[onds] on hard nonporous surfaces
- [Disinfects] [Kills] [Eliminates] [Effective against] [the] 99.9% of COVID-19 virus¹³ -or- virus that causes COVID-19¹³ [in 30 sec[onds]] on hard, nonporous surfaces
- [Now] Tested [and proven [effective]] to kill [the] 99.9% of [COVID-19 virus¹³] [SARS-CoV-2] on hard nonporous surfaces
- on hard nonporous surfaces
- (SARS-CoV-2)
- [Proven to] Kill(s) the virus that causes COVID-19¹³ on hard nonporous surfaces

- Kills [99.9% of] the COVID-19¹³ on hard nonporous surfaces virus
- Kills 99.9% of Germs -and/or- Viruses† -and/or- Bacteria [including [the] COVID-19 Virus] on hard nonporous surfaces
- Kills Cold and Flu Viruses† or *{list any designated cold and flu pathogens, designated*

with the † symbol, from Test Organisms Reference List}

- Kills 99.9% of Germs -and/or- Viruses† -and/or- Bacteria [including] [the] [COVID-19 Virus¹³] [on {select from hard nonporous use surfaces}] [in {select from use sites}]

Footnotes

[XX] Can insert appropriate number as required

¹ Cold and Flu Viruses that are killed in 15 seconds: *Respiratory syncytial virus* [RSV], *Human Coronavirus*, *Influenza A*.

² *Staphylococcus aureus* [Staph]

³ *Escherichia coli* O157:H7 [*E. coli*]

⁴ *Streptococcus pyogenes* [Strep]

⁵ *Salmonella enterica* [Salmonella]

⁶ *Bordetella pertussis* [Whooping Cough]

⁷ Feline Calicivirus [as surrogate for Human Norovirus] [(Norwalk[-like] virus)] [(Norovirus)]

⁸ *Listeria Monocytogenes* [Listeria]

⁹ Methicillin-resistant *Staphylococcus aureus* [(MRSA)]

¹⁰ *Pseudomonas aeruginosa* [Pseudomonas]

¹¹ *Campylobacter jejuni* [Campylobacter]

¹² *Klebsiella pneumoniae* [Kleb]

¹³ SARS-CoV-2

[HARD, NONPOROUS] [High Touch] USE SITES -and/or- SURFACES:

- | | | |
|-------------------------------------|------------------------------|--------------------------------------|
| • Acute Care Institutions | • Athletic Facilities | • Bathtubs |
| • Airplanes | • Athletic Equipment | • Bed Frames |
| • Airports | • ATM machine[s] | • Bed Pans |
| • Alternate Care Institutions | • Auto Repair Centers | • Bedside Tables |
| • Amalgamators | • Automatic Feeders | • Bed Railings |
| • Ambulance Equipment/ Surfaces | • Automobile Interiors | • Benches |
| • Ambulance(s) | • Automobiles | • Bicycle Shops |
| • Ambulatory Surgical Centers [ASC] | • Baby carriages | • Bill Changer[s] |
| • Anesthesia Rooms | • Banister[s] | • Blinds |
| • Animal Care Facilities | • Banks | • Blood Banks |
| • Animal Equipment | • Barber/Beauty Shops | • Blood Collection Rooms |
| • Animal Hospitals | • Barges | • Blood Pressure Monitors |
| • Animal Labs | • Bars | • Blood Pressure Cuff[s] |
| • Animal Life Science Laboratories | • Bar tops | • Blood Glucose Monitoring Device[s] |
| • Apex locators | • Basements and crawl spaces | • Blood Glucose Meter |
| • Apheresis machine surfaces | • Bassinets | • Boats |
| | • Bathroom [Counter] tops | • [Bodily Fluid] [OSHA] Spill Kits |
| | • Bathroom [Surfaces] | • Booth[s] [seats] |
| | • Bathroom Fixtures | • Bookstores |

- Boots
- Bowling Alleys
- Boxcars
- Breakrooms
- Breeding and Grooming Establishments
- Brushes
- Brush Belts
- Buckets
- Buffets
- Buses
- Butcher Shops
- Cabinet Handles
- [Cabinets] [Cupboards]
- Cafeterias
- Cafeteria Tables
- Cafeteria/Food Trays
- [Pet] Cages
- Campers
- Campgrounds
- Cars
- Casinos
- Cart on Wheels [COW]
- Carts
- Cashier counter
- CAT Scans
- CAT Scan Equipment
- CAT Scan Rooms
- Caterers
- Catering Services
- Catheter [Cath] Labs
- Cellular Phones
- Central Service Areas
- Central Supply Rooms
- Cervical Collars
- [Student] [Teacher] Chairs
- Changing Tables –or- Areas
- Checkout
- Chemotherapy Hoods
- Chiropractic Offices
- Churches
- Classroom[s]
- Cleanrooms
- Clinic[s]
- Clipper[s] [Blade[s]]
- [Coated] Mattresses
- Coated Pillows
- Coffee Machines
- Colleges
- Combs
- Commercial Building
- Computer keyboards
- Computer Mouse
- Commercial Kitchen
- Computer Labs
- Computer
- Manufacturing Sites
- Computer[s] [Screens]
- Common areas
- Community areas
- Condiment Station/Areas
- Conductive Flooring
- Convenience Stores
- [Conveyor][s] [Belt][s]
- Control Panels
- Countertops
- Counters
- Counters¥
- Correctional Facilities
- CPR Training
- Mannequins
- Critical Care Units [CCU]
- Cribs
- Cruise Ships
- Curing Lights
- CT Equipment
- CT Scans
- Cuspidors
- Dairy Processing Plants
- Day Care Centers
- Day Care Snack Areas
- Defibrillators
- Delivery Trucks
- Deli Slicers
- Delicatessens
- Dental Chairs
- Dental Intra-Oral Cameras
- Dens
- Dental Offices
- [Dental] Operatory Hard Surfaces
- Dental Curing Lights
- Dental intra-oral cameras
- Dental equipment [tubing] [lines]
- Dental impressions
- Dental impression trays
- Dental Unit Instrument Trays
- [Dental unit] instrument trays
- Department Stores
- [Student] [Teacher] [Computer] Desk[s]
- Desktops
- Diagnostic Equipment
- Dialysis Centers
- Dialysis Machines
- Diaper Changing [areas] [tables]
- Diaper Pails
- Digital Devices
- Digital x-ray sensors
- Digital phosphor plates
- Dispensing & Filling Equipment
- Display Equipment
- Docking Stations
- [Dog] [Cat] [Pet] [Animal] Kennels
- [Door] [Cabinet] [Appliance] Knobs
- Door[s] [Frames]
- Door Handles
- Doorknobs
- Door knobs
- Dormitories [dorms]
- Drain Boards
- Drainboards
- Drawer Pulls
- Dressing Carts
- Dressing Rooms
- Drinking Fountains/Bubblers
- Donation Centers
- Ear Piercing [Stations]
- Endoscopy Centers
- Elder Care Centers
- Electronics
- Electronic [Touch] Screens
- Elevator Buttons
- Emergency Rooms
- Emergency Vehicles
- Empty Diaper Pails
- EMS & Fire Facilities

- Endodontic Equipment [such as apex locators]
- Equine Farms
- Eye Glasses
- Eye Surgical Centers
- Exam Rooms
- Examination Tables
- Examining Tables
- Exercise Machines
- Exterior surfaces of dental operatories
- Exterior Surfaces of Air Vents or Air Vent Exteriors
- External [Surfaces of] Ultrasound Transducers and Probes
- External Surfaces of [Medical] Equipment
- [Medical] Equipment Surfaces
- External Surfaces of Dialysis Machine
- External Surfaces of Respiratory Equipment
- Exterior surfaces of [amalgamators] [and] [dental curing lights]
- Exterior surfaces of endodontic equipment [such as [apex locators], [pulp testers] and [motors]]
- Factories
- Fast Food Operations
- Faucets
- Feed Racks
- Finished Baseboard
- Fire Trucks
- Fitness Center[s]
- Fixtures
- Flower Pots
- Folding Tables
- Food bars
- Food Carts
- Food Cases
- Food [Prep[aration]] [Processing] Surfaces¥
- Food preparation counters [and Storage Areas]
- Food Processing
- Food Processing Plants
- Food Storage Areas
- Food and Dairy Processing Plants
- Food Processing Surfaces¥
- Footbath Surfaces
- Footboards
- Foundations
- Frequently touched surfaces
- Funeral Homes
- Gaming machine[s]
- Gastroenterology Centers [GI center]
- Garbage Cans
- General areas
- Gift Shops
- Glass
- Grab Bars
- Greenhouses
- Grills
- Gyms
- Gym Equipment
- Gym Mats
- Smokers (allow to adjust to room temperature before treatment)
- Glucose Meter[s] [Glucometer[s]]
- Grocery Carts and Stores
- Gurneys
- Hair Clippers
- Hair Cutting Implements
- Hair/Nail/Pedicure Salons
- Hair Rollers
- Handles
- Handrails
- [Handheld] Electronic Devices
- Headboards
- Headrests
- Health Club Cafes
- Health Clubs
- Healthcare Facilities
- Healthcare Foodservice
- [Employee] Headset[s]
- Helicopters
- High Chairs
- High Touch Surfaces
- High [Risk] Touch Points
- Helmets
- Home Health Care
- Home Healthcare Institutions
- Hospices
- Hospital Beds
- Hospitals
- Hotels
- Household and Automotive Garages
- Housekeeping & Janitorial Rooms
- [Infant][Childcare] Equipment [Surfaces]
- Infant Incubators
- Infant Warmers
- Infirmaries
- Institutional Food Establishments
- Institutional Kitchens
- Instrument Trays
- Intensive Care Units [ICU]
- Isolettes
- Isolation Areas
- Isolation Wards
- IV Poles
- Jails
- [Kendrick Extrication Device] [KED]
- Kennel Runs
- Kennels
- Keyboards
- [Kids] play areas
- Kidney Machines
- Kindergartens
- Kiosk[s]
- Kitchens
- [Kitchen] Knobs
- [Kitchen] Handles
- [Kitchen] Latches
- [Kitchen] Door Knobs
- Knives
- Knobs
- Labelers
- Labs
- Laptops

- Large inflatable, nonporous plastic and rubber structures
- Laundry rooms
- Libraries [Library]
- Life Care Retirement Communities
- Lifts
- Light Lens Covers
- Light Switch[es]
- Litter boxes
- Livestock Premises
- Locker Rooms
- Locker Room Benches
- Long Term Care Facilities
- Lounge chairs
- Mammography Equipment
- Manicure/ pedicure tools
- Manicure tables
- Manicure Implements
- Massage/Facial Salons
- Massage Room
- Mattresses
- Meal trays
- Medical Carts
- Medical Instruments
- Medical and Dental Offices
- Medical Offices
- Medical Research Facilities
- Menu[s]
- Military installations
- Mobile Homes
- Mobile Devices
- Mobile Workstations
- Morgue[s]
- Mortuaries
- Motels
- Movie Houses
- MRI Machines
- Mudrooms
- Musical Instruments
- [Washable] Nail files
- Neck Braces
- Nair/Hair Care [Tools] [Implements]
- Nair Salons
- Neonatal Units
- Newborn Nurseries
- Nonporous dental impression material
- Nurse Call [Device] [Button][s]
- Nurseries
- [Skilled] Nursing [Homes] [Facilities]
- Nurse Stations
- Obstacle Course Play and Exercise Equipment
- Office Breakrooms
- Office Buildings
- Offices
- Office Equipment
- Operating Room Lights
- Operating Rooms
- Operating Tables
- Ophthalmic /Optometric facilities.
- Optometric Facilities
- Ordering stations
- Orthopedic Clinics
- Orthopedics
- Outdoor Areas and Furniture
- Outpatient Surgical Centers
- Overhead bin [handles]
- Ovens (allow to adjust to room temperature before treatment)
- Oxygen Hoods
- Pagers
- Paddles
- Patient care Rooms & Facilities
- Patient Care [Monitoring] Equipment
- Patient Support and Delivery Equipment
- Patient Chairs
- Patio furniture
- Pediatrics
- Pediatric Intensive Care Units [PICU]
- Pedicure Basins
- Petri dishes
- Pens
- Performance/ Theater Centers
- Pet areas
- Pet Animal Quarters
- Pet Shops
- Plastic Cutting Boards¥
- Playpens
- Phlebotomy Trays
- [Office] Phones [- Earpiece and/or Receiver]
- Phone Accessories
- Photocopy Centers
- Physical Therapy Rooms or Areas
- Physician Offices
- Piano keys
- Picnic Facilities
- Piercing Parlor
- Pipeless Foot Spas
- Pipes
- Plastic Rollers
- [Play] [Exercise] [Gym] [Wrestling] Mats
- Play Area[s] [Equipment]
- Playground Equipment
- Playroom
- Plumbing Fixtures
- Point of Sale
- Police Cars
- Portable and Chemical Toilets and Latrine Buckets
- Post Offices
- Potty trainer [seats]
- Poultry/Meat Packaging Facilities
- Proximity Switches
- Preschools
- Prisons
- Promotional Items
- Radiology
- Radiology Rooms
- Railings
- Range hoods¥ (allow to adjust to room temperature before treatment)
- Razors
- Reception Counters or Desks or Areas
- Recovery Rooms
- Recreational Facilities

- Recycling Bins and Centers
- [Refrigerated] [Storage] [Areas] (allow to adjust to room temperature before treatment)
- [Cash] Register[s]
- Respiratory Therapy Centers
- Rehabilitation/Rehab
- Rest Stops
- Restaurants
- [Restaurant] Back of House [(BOH)]
- [Restaurant] Front of House [(FOH)]
- [Customer] Restrooms
- Restroom Fixtures
- Resuscitators
- Retail and Wholesale Establishments
- Rowers
- Salad Bars
- Salon Instruments
- Salons
- [Salt][&][Pepper] shakers
- Scales
- Schools
- School Buses
- School Cafeteria(s)
- [School] Desks
- School Kitchens
- Scissors
- Seats
- [Seat] armrests
- [Server] POS stations [for servers]
- Shampoo bowls
- Shared Workspace[s]
- Shared Meeting Rooms
- Ships
- Shopping Center
- Shopping Malls
- Shower[s] [Doors] [Walls]
- Shower Stalls
- Sick Rooms
- SilkPeel™ with DermalInfusion™
- Sinks¥
- Sinktops¥
- Slides
- Slit Lamps
- Soap dispensers
- Spa Instruments
- Spas
- Spine Backboards
- Spittoons
- Sports Arenas
- Sports Complexes
- Sports Equipment
- Stairway[s]
- Staircase
- Stalls
- Steps
- [Refrigerator] Storage areas (allow to adjust to room temperature before treatment)
- Stereo Consoles
- Sterile processing departments
- Stethoscopes
- Stovetops¥ (allow to adjust to room temperature before treatment)
- Stretchers
- Stools
- Strollers
- Study Hall Tables
- Supermarkets
- Surgery Rooms or Operating Rooms or ORs
- Surgical Centers
- Surgical Equipment Surfaces
- Surgical Intensive Care Units [SICU]
- Switches
- Tables¥
- Tables and Chairs
- Tack Shops
- Tank Trucks
- Tankers
- Tanning Beds
- Tanning Equipment
- Tanning Salons
- Tanning Spas
- Tatoo Parlors
- Taverns
- Taxis
- Telephone Booths
- Telephone Cradles
- Telephones
- Temporary Food Establishments
- Test Probes
- Thermometers
- Tires
- Toaster Oven[s]
- Tobacco Plant Premise and Equipment
- [Toilet] [Urinal] Exterior [Surfaces]
- Toilet Seats
- External Toilet Bowl Surfaces
- Tools
- Touch Screens
- Toy Factories
- Toys
- Traction Devices
- Trailers
- Trains
- Transport Bins
- Transport vehicles
- Trash Barrels
- Trash Cans
- Trash Containers
- Trays
- Tray tables
- Treadmills
- Trimmer Blades
- Trolleys
- Troughs
- Trucks
- Tubs
- TV Remote Controls
- Tweezers
- Ultrasonic Baths
- Unit Stools
- Urinals
- Vanities
- Vending machine[s]
- Vet[erinary] Exam[ination] Rooms
- Vet Offices and Clinics
- Vet Offices or Hospitals
- Vet or Veterinary Clinic Surfaces

- | | | |
|------------------------------------|--|--|
| • Vet[erinary] X-Ray Rooms | • Whirlpool Surfaces | • Food-Contact Surfaces¥ |
| • Ver[erinary] O[perating] R[ooms] | • Whirlpools | • Ice Buckets¥ (allow to adjust to room temperature before treatment) |
| • Veterinary Clinics | • Windowsills | • Lunchboxes¥ |
| • Veterinary Offices | • Work Areas | • [Inside] Microwave[s] [Oven]¥ |
| • Video Stores | • Workout Area[s] | • Stove[top]s¥ (allow to adjust to room temperature before treatment) |
| • Walkers | • Workstation on Wheels [WOW] | • [Children's] Toys¥ |
| • Walkways | • X-ray Labs | • Pet toys¥ |
| • Walls | • X-ray Tables | • Highchairs¥ |
| • Warehouse clubs | • Zoos | • [Kitchen] Counter[top]s¥ |
| • Water Sensitive Areas | • [Animal] [Pet] [Water] [Food] Bowls¥ | • [Kitchen] Appliances¥ (allow to adjust to room temperature before treatment) |
| • Water Sensitive Equipment | • [Plastic] Cutting Boards¥ | • Kitchen Sink(s)¥ |
| • Wash Basins | • Any Washable Hard, Nonporous Food-Contact Surface¥ | • Kitchen Surfaces¥ |
| • Washable Nail Files | • Cafeteria Trays¥ | • Kitchen Floors¥ |
| • Washable Walls | • Refrigerators¥ (allow to adjust to room temperature before treatment) | • Kitchen Tables¥ |
| • Washing Areas | • Refrigerator Shelves¥ (allow to adjust to room temperature before treatment) | • Ice chests¥ (allow to adjust to room temperature before treatment) |
| • Washing machines | • Freezers¥ (allow to adjust to room temperature before treatment) | • Coolers¥ |
| • Washroom | • Drain Boards¥ | • Food counters¥ |
| • Water Bottles | • Drainboards¥ | |
| • Watercraft | | |
| • Water fountains | | |
| • Wellness Center[s] | | |
| • Weight-lifting Surfaces | | |
| • Weight Room [equipment] | | |
| • Wheelchairs | | |
| • Whirlpool Bathtubs | | |
| • Whirlpool Foot Spas | | |

[HARD, NONPOROUS] USE SURFACES -and/or- MATERIALS:

- | | | |
|---|---------------------------|----------------------------|
| • Acrylic | before broad application] | • Sealed Limestone |
| • Baked Enamel | • Formica® | • Sealed Grout |
| • Glazed Ceramic Tile | • Glass | • Sealed hardwood [floors] |
| • Chrome | • Glazed Porcelain | • Sealed Marble |
| • Corian® | • Glazed Tile | • Sealed Slate |
| • Crystal | • Laminated Surfaces | • Sealed Stone |
| • Fiberglass (Sealed) Surfaces | • Laminate | • Sealed wood |
| • Floor surfaces | • Linoleum | • Stainless [Steel] |
| • Finished [and/or-Painted] Wood [***] [***] Not recommended for use on alcohol-soluble wood finishes. Test in small inconspicuous area | • Marlite | • Sealed stone |
| | • Metal | • Sealed Terra Cotta |
| | • Naugahyde | • Sealed Terrazzo |
| | • Painted wallboard | • Synthetic Marble |
| | • Plastic | • Vinyl |
| | • Plexiglass® | • Wood Laminate |
| | • Rubber | |
| | • Sealed Granite | |

{The following graphics are optional for canister, flowpacks and/or individual sachets. They will be affixed to the product container so that it does not interfere with any label text. Due to size constraints, they will not appear on individually wrapped packets.}



TABLES & CHAIRS



BEDS/THERAPY BEDS



PET AREAS & TOYS



HIGH CHAIRS



TABLES/MEDICAL EQUIPMENT



BREAKROOMS



MENUS



BLOOD PRESSURE CUFFS



KITCHEN APPLIANCES
& COUNTERS



SHOPPING CARTS



GYM EQUIPMENT



KITCHEN APPLIANCES
& COUNTERS



CHILDREN'S TOYS



FOOD PREP AREAS



TOUCH SCREENS



TOUCH SCREENS



TOUCH SCREENS



OFFICES



OFFICES



OFFICES



CLASSROOMS



CLASSROOMS



CLASSROOMS







SHOPPING
CARTS



GYM
EQUIPMENT



PET AREAS
& TOYS



KITCHEN APPLIANCES
& COUNTERS



CHILDREN'S
TOYS





{Note to reviewer. The following may be used only if the registrant has obtained an NSF listing for the product name. Allowed on back or side panel only.}



Nonfood Compounds
Program Listed (Category Code)
(Registration #)

{Insert 6-Digit NSF Listing Number here}

- [NSF Listed]

- NSF D2 [Rated] [Registered] [Listed]
- [NSF] [Certified] [Rated] [Registered] D2 [No-Rinse]
- NSF Listed [D2 Certification]

{Note to reviewer. The following may be used only if the registrant has obtained a Kosher Certification.}



- [Kosher] [Pareve]

{Note to reviewer. The following may be used only if the registrant has obtained a Halal Certification.}



ISWA HALAL CERTIFICATION DEPARTMENT[®]
USA HALAL CHAMBER OF COMMERCE, INC.[®]

- [Kosher,] [Pareve,] [and] [Halal] certified