



U.S. ENVIRONMENTAL PROTECTION AGENCY
 Office of Pesticide Programs
 Antimicrobials Division (7510P)
 1200 Pennsylvania Ave., N.W.
 Washington, D.C. 20460

EPA Reg. Number:

1839-259

Date of Issuance:

4/19/22

NOTICE OF PESTICIDE:

Registration
 Reregistration
 (under FIFRA, as amended)

Term of Issuance:

Conditional

Name of Pesticide Product:

BTC® 885 NDC RTU

Name and Address of Registrant (include ZIP Code):

Amanda Burwell
 Stepan Company
 Corporate Headquarters
 22 West Frontage Road
 Northfield, Illinois 60093

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Antimicrobials Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered under the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA).

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is conditionally registered in accordance with FIFRA section 3(c)(7)(A). You must comply with the following conditions:

1. Submit and/or cite all data required for registration/reregistration/registration review of your product under FIFRA when the Agency requires all registrants of similar products to submit such data.

Signature of Approving Official:

Kathryn Montague, Senior Regulatory Advisor
 Regulatory Management Branch 1, Antimicrobials Division
 (7510M)

Date:

4/19/22

2. You are required to comply with the data requirements described in the DCI or EDSP Order identified below:
 - a. Octyl decyl dimethyl ammonium chloride GDCI-069165-30857
 - b. Octyl decyl dimethyl ammonium chloride GDCI-069165-30870
 - c. Dioctyl dimethyl ammonium chloride GDCI-069166-30875
 - d. Dioctyl dimethyl ammonium chloride GDCI-069166-30858
 - e. Didecyl dimethyl ammonium chloride GDCI-069149-30855
 - f. Didecyl dimethyl ammonium chloride GDCI-069149-30869
 - g. Alkyl (50% C14, 40% C12, 10% C16) dimethyl benzyl ammonium chloride GDCI-069105-30882

You must comply with all of the data requirements within the established deadlines. If you have questions about the Generic DCI or EDSP Order listed above, you may contact the Reevaluation Team Leader (Team 36): <http://www2.epa.gov/pesticide-contacts/contacts-office-pesticide-programs-antimicrobial-division>

3. Make the following label changes before you release the product for shipment:
 - Revise the EPA Registration Number to read, “EPA Reg. No. 1839-259.”
4. Submit one copy of the final printed label for the record before you release the product for shipment.

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

If you fail to satisfy these data requirements, EPA will consider appropriate regulatory action including, among other things, cancellation under FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records. Please also note that the record for this product currently contains the following CSFs:

- Basic CSF dated 12/02/2021
- Alternate CSF 1 dated 12/02/2021

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Action Case No. 00313463

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

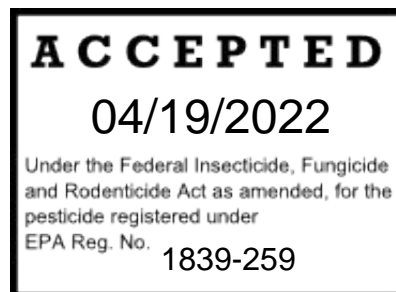
Enclosure

BTC[®] 885 NDC RTU

FRONT PANEL

ACTIVE INGREDIENTS

Octyl decyl dimethyl ammonium chloride	0.026%
Dioctyl dimethyl ammonium chloride	0.013%
Didecyl dimethyl ammonium chloride	0.013%
Alkyl (50% C ₁₄ , 40% C ₁₂ , 10% C ₁₆) dimethyl benzyl ammonium chloride	0.034%
(INERT) (OTHER) INGREDIENTS	99.914%
Total	100.000%



NET CONTENTS(:) XXX (fl oz)(fluid ounces)(gallon(s))(gal(s))

KEEP OUT OF REACH OF CHILDREN CAUTION

See (side)(back)(panel)(additional)(inside)(booklet)(insert)(outer container) for (additional) (precautionary statements) (and)(or) (first aid statements) (and)(or) (directions for use).

FRONT, BACK OR SIDE PANEL

FIRST AID
Have the product container or label with you when calling a poison control center or doctor or going for treatment. For medical emergencies, call the poison control center at 1-800-222-1222 or doctor for treatment advice.
If in eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.
If on skin or clothing: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call poison control center or doctor for treatment advice.
(OPTIONAL) You may contact xxx/xxx-xxxx for (24 hour) emergency medical treatment information.

EPA REG. NO. 1839-XXX

EPA EST. NO. (as indicated on container)

(Beginning of) (batch) (lot) code indicates EPA (Est.) (Establishment) (#) (No.) (Number)

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}

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PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS.
CAUTION

KEEP OUT OF REACH OF CHILDREN. Causes moderate eye irritation. Harmful if absorbed through skin. Avoid contact with eyes, skin or clothing. 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.

(for containers 5 gallons or greater)

ENVIRONMENTAL HAZARDS

This product 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-Organism Table

ORGANISM	STRAIN ID	Contact Time
Bactericidal Activity:		
Staphylococcus aureus	6538	10 minutes
Pseudomonas aeruginosa	15442	10 minutes
Klebsiella aerogenes	13048	10 minutes
Escherichia coli	11229	10 minutes
Escherichia coli (clinical isolate 99596)		10 minutes
Methicillin resistant Staphylococcus aureus (MRSA)	33592	10 minutes
Salmonella (typhi) enterica	6539	10 minutes
Shigella dysenteriae	12180	10 minutes
Streptococcus pyogenes (Clinical - Flesh Eating Strain BIRD M3)		10 minutes
Virucidal Activity:		
Avian Influenza A Virus H9N2	A/Turkey/Wis/66	10 minutes
Bovine Viral Diarrhea Virus (BVDV)	American BioResearch Laboratories	10 minutes
Hepatitis B virus (HBV)	Grimaud	10 minutes
Hepatitis C virus (HCV)	American BioResearch Laboratories	10 minutes
Herpes Simplex Type 2	VR-734	
HIV-1	IIIB - Zeptomatrix	10 minutes
HIV-2	NIHZ - Zeptomatrix	10 minutes
Human Coronavirus	VR-740	10 minutes
Influenza A H3N2	VR-544	10 minutes
Rotavirus, Strain SA-11	VR-899	10 minutes
SARS-Related Coronavirus 2 (SARS-CoV-2)	BEI NR-52281	1 minute (60 seconds)
Fungicidal Activity:		
Trichophyton interdigitale	9533	

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SURFACES & USE SITES

Product label may list the hard, nonporous surfaces or use sites.

Hard, non-porous surfaces:

Product label may include a graphic depiction of hard, nonporous surfaces listed in 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.)

(Kitchen) Appliances (Exteriors)	Gas Masks	Remote Controls
Automobile Interiors	Glass	Restroom (Counters) (Fixtures) (Faucets)
(Bath)tubs	Glazed (Ceramic) Tile	Salad Bar Sneeze Guards
Bathrooms	(Glazed) Porcelain (Tile)	Scales
Bed Frames	Goggles	Scissors
Bidets	Half Mask Respirators	Sealed Granite
Bins	Handrails	Sealed Fiberglass
Brush(es)	Hard hats	Sealed Marble
Cabinet(s) (pulls) (handles)	Hospital Beds	Shelves
Cages	Inflatable Advertising Structures	Shower (doors)(curtains)(walls)
Carts	Inflatable play structures	Shower Stalls
CAT machines	Kennels	Sinks (Basins)
Chairs	Keyboards	Sports Equipment
Chrome	Laminate	Stainless Steel
Clipper(s)	Light Switches	Room-Temperature Stovetops
Comb(s)	Litter Boxes	(Picnic) Tables
Cooler Exteriors	Metal	Telephones (Phones) (Handles)
Room-Temperature Coolers	Metal Blinds	Toilets ⁶
Desks	Microwave (oven) exteriors	Tools
Diaper Pails	Mirrors	Traction Devices
Doorknobs (and pulls) (and handles)	MRI machines	Trash (cans) (pails) (bins)
(Counters) (Countertop)(s)	Nickel	Trimmer Blade(s)
Drawer(s) (pulls) (knobs) (handles)	Non-wood Furniture	Ultrasonic Baths
Drinking Fountains	(Outdoor) (Plastic) (Patio) Furniture	Urinals ⁶
Ear Muffs	Paddles	Vanity Tops
Exam (Examining) Tables	Patient Chairs	Vinyl
(Exercise) (Equipment) (Mats)	Plastic	(Washable) Walls
Face Shields	Plastic Laundry Baskets	Wheelchairs
Faucets	Plastic Mattress Covers	Whirlpool Interiors
(Finished) (Hardwood) (Sealed) Floors	Racks	Windows
Freezer Exteriors	Razor(s)	Wrestling Mats
Full Face Breathing Apparatus	Recycling Bins	(Barber)(Salon) tools

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Garbage(cans)(pails)(bins)	Refrigerator Exteriors	And other hard non-porous surfaces
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Use Sites:

Airplanes	(Farm) (Industrial) Equipment	(Other) Animal Care Facilities
Airport(s) (Terminals)	(Factories) (Manufacturing Facilities)	Pet Animal Quarters
(Animal Life Science) (Medical) Laboratories	Fast Food Operations	Pet Shops
Athletic Facilities	Food Processing Plants	Play Grounds
Automotive Garages	Food Service Establishments	Recreational Facilities
Bars	Food Storage Areas	(Rental) (Vehicles) (Trucks) (Cars) (Automobiles)
(Boats) (Ships)	Funeral Homes	Restaurants
(Breeding) (and) (Grooming) Establishments	(Hatchery) (Room)(s) (Hatcheries) (Aviaries)	(Restrooms) (Bathrooms)
Buses	(Home)(s) (Residence)(s) (Household)(s)	Retail (Establishments) (Businesses)
(Business) (and) (Office) Buildings	Hospitals	Schools
Cafeterias	(Hotels) (Motels) (Lodging Establishments)	Sports Stadiums
Camp Grounds	(Institutional) (Bathrooms) (Kitchens) (Facilities)	(Ships) (Boats)
(Campers) (Trailers) (Mobile Homes)	Institutions	Supermarkets
Cars	Isolation Wards	Taxis
Churches	Kennels	(Turkey) (Swine) (Hog) (Poultry) (Dairy) (Mushroom) (Farms) (Premise) (Buildings)
Classrooms	Laboratories	Trailers
(Dental) (Medical) (Veterinary) Clinics	(Laundries) (Laundry Room)(s)	Trains
Colleges	Locker Rooms	Transportation Terminals
Convenience Stores	Medical Research Facilities	Veterinary Clinics
Crime Scenes	Nursing Homes	Zoos
Dressing Rooms	(Dental) (Medical) Offices	
Egg Processing Plants	Operating Rooms	

MARKETING CLAIMS

{Note to Reviewer: The below marketing claims may be used anywhere on the product packaging label}

GENERAL CLAIMS

- Ready-To-Use (RTU or R-T-U)
- For Home, Hospital, Institutional and Industrial Use
- For {Insert Use Site from table} Use
- Phosphate-free
- Contains no (abrasives)(phosphate)(phosphates)(chlorine bleach)
- (lightly) (light) (lemon) (mint) (pine) (fresh) (floral) (citrus) (scent) (scented) *{Note to reviewer: Representative graphics may accompany each scent description}*
- BTC@885 NDC RTU for use in {insert location from Surface & Use Sites tables}.
- BTC@885 NDC RTU can be used with a mop and bucket, trigger sprayers or sponge.

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- BTC@885 NDC RTU may be relied on to deodorize coolers, buckets, garbage pails and other areas where obnoxious odors may develop.
- (2)(3)(X)-pack
- Refill(pack)(container)(bottle)(size)
- Cost Effective and Time Efficient when used with (the) (refillable spray bottle)(mechanical spray device) (cordless)(backpack) (sprayer) (low pressure sprayer)(trigger sprayer)(handheld mechanical sprayer) (applicator/sprayer name).
- This product is (designed)(formulated) for use with (refillable spray bottle)(mechanical spray device) (cordless)(backpack)(handheld)(sprayer)(low pressure sprayer)(trigger sprayer)(handheld mechanical sprayer)(applicator/sprayer name).
- (Refer to (applicator)(sprayer)(equipment)(user) manual for (additional)(specific) operation instruction before use.
- Refer to the insert applicator/sprayer name -and/or- user manual -or- safety data sheet (SDS) for (more information)(any additional PPE).
- BTC@885 NDC RTU is for Poultry Premise Sanitation (Hatcheries):

Egg Receiving Area	Tray Dumping Area	Chick Processing Area
Egg Holding Area	Chick Holding Area	Chick Loading Area
Setter Room	Hatchery Room	Poultry Buildings
- BTC@885 NDC RTU is for Swine Premise Sanitation:

Farrowing Barns and Areas	Dressing Plants	Blocks
Waterers and Feeders	Loading Equipment	Creep Area
Hauling Equipment	Nursery	Chutes

CLEANING AND DEODORIZING CLAIMS

- CLEANER
- DETERGENT
- DEODORIZER
- This product deodorizes those areas which generally are hard to keep fresh smelling, such as garbage storage areas, empty garbage bins and cans, toilet bowl, (behind and under sinks) and other areas (which are prone to odors caused by microorganisms)(where bacterial growth can cause malodors).
- When used as directed, this product will deodorize surfaces in toilet areas, behind and under sinks and counters, garbage cans and garbage storage areas, and other places where bacterial growth can cause malodors.
- This product is (recommended) (a) (non-abrasive) (for) (non-scratch) (cleaning) (cleaner) of (showers) (tubs) (shower doors) (curtains) (fixtures) (and) (toilet bowls).
- This product may be relied on to deodorize coolers, buckets. garbage pails and other areas where obnoxious odors may develop
- BTC@885 NDC RTU is formulated to a neutral pH and will not dull high-gloss floor finishes with repeated use.
- BTC@885 NDC RTU is formulated to a neutral pH yet provides effective cleaning strength that will not dull high gloss floor finishes with repeated use.
- BTC@885 NDC RTU is an effective antimicrobial cleaner designed for use by wholesale and retail florists, shippers and greenhouses.
- Floor Cleaner
- Multi-Surface Cleaner
- Cuts Grease
- Tough on grease
- Tough on sticky messes
- Leaves floors shiny
- Shines floors
- Cleans and deodorizes in One Easy Step

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DISINFECTANT CLAIMS

- DISINFECTANT
- *VIRUCIDE
- FUNGICIDE (against pathogenic fungi)
- Antibacterial
- (Kills) (Effective against) {Insert Organism from table}
- (Formulated) for (effective) {Insert Use Site from table} (Premise) Disinfection
- Kills 99.9%[^] of (Germs) (and) (Household²) (Bacteria) on hard, non-porous surfaces
- Antibacterial
- Kills 99.9% of (Viruses*) (and) (&) (Bacteria) (and) (&) (Fungi) (on hard, non-porous household surfaces)
- (Kills) (Disinfects against) {insert pathogen(s) from Micro-Organisms Table}
- Kills viruses that cause flu⁴
- Meets surface disinfection recommendations from OSHA Bloodborne Pathogen Standards
- BTC®885 NDC RTU is a one step^{^,1} neutral disinfectant that is effective against a broad spectrum of bacteria and is virucidal* (including HIV-1, HIV-2, HBV and HCV). (It also inhibits the growth of non-pathogenic mold and mildew and their odors when used as directed.)
- BTC®885 NDC RTU, when used as directed, is formulated to disinfect the following hard non-porous inanimate environmental surfaces: {insert surface from Surface & Use Site table}
- For larger areas such as operating rooms and patient care facilities, BTC®885 NDC RTU is designed to provide both general cleaning and disinfecting.
- BTC®885 NDC RTU is a no rinse (pH 5.6-6.6) disinfectant cleaner that disinfects, cleans and deodorizes in one labor saving step^{^,1}.
- BTC® 885 NDC RTU is (a (pH 5.6-6.6) formulation) designed to provide effective cleaning, deodorizing, and disinfection[^] for {insert location from Surface & Use Sites tables} (, where housekeeping is of prime importance in reducing cross-contamination between treated surfaces).
- BTC®885 NDC RTU cleans, shines, deodorizes and disinfects[^] all hard non-porous surfaces listed on the label. (It inhibits the growth of non-pathogenic mold and mildew, leaving bathrooms and kitchens clean and fresh smelling.)
- Use BTC®885 NDC RTU to clean and disinfect[^] non-porous personal protective safety equipment, protective headgear, hard hats, half mask respirators, full face breathing apparatus, gas masks, goggles, spectacles, face shields, hearing protectors and ear muffs.³
- BTC®885 NDC RTU is a neutral pH multi surface cleaner, deodorizer and disinfectant[^]. Use on windows, mirrors, and other non-food contact glass surfaces.
- (Clean)(Disinfect)(Clean and Disinfect[^]) hard, non-porous surfaces after spills!
- (Clean)(Disinfect)(Clean and Disinfect[^]) hard, non-porous surfaces following a spill [(involving bodily fluids) OR (of bodily fluids)]
- (Helps) (employees)(staff) respond to clean up (and disinfection[^]) of (blood) spills [(involving bodily fluids) OR (of bodily fluids)] on hard, non-porous surfaces
- (Can be used to)(Helps) (employers)(institutions) meet surface disinfection recommendations from OSHA Bloodborne Pathogen Standards
- Contains supplies needed (for)(to clean up)(x) spill(s)
- (Can be (used)(sold) with)(includes): (gloves)(latex gloves)(nitrile gloves)(vinyl gloves)(masks)(face masks)(trigger spray(bottle)(nozzle))([insert product brand name])(scoops)(scoop/scraper)([insert color]disposal bags)(absorbent material)(fluid control solidifier)(shoe covers)(twist ties)(spatula)(paper towels)(disposable towels)(bonded wipes)(wipes)(aprons)(carrying case)(gowns)(goggles)(eye shield with ear loop mask)(bonnet) {Note to reviewer: Label may identify X amount of each individual item listed above}
- Efficacy tests have demonstrated that BTC® 885 NDC-32 is an effective bactericide and *virucide against the listed organisms in water up to 400 ppm hardness (as CaCO₃) in the presence of organic soil (5% blood serum). BTC®885 NDC RTU is an effective fungicide against the listed fungi in water up to 200 ppm hardness (as CaCO₃) in the presence of organic soil (5% blood serum).

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- When used as directed, BTC®885 NDC RTU will disinfect hard, non-porous surfaces such as flower buckets, floors and walls of coolers, design and packing benches and counter tops.
- Use BTC®885 NDC RTU to clean, disinfect and deodorize[^] flower buckets, walls and floors of coolers, shippers, greenhouse packing areas, garbage pails and other areas where obnoxious odors may develop.
- {Note to Reviewer: Not for Use in California} BTC®885 NDC RTU may be used as a general purpose antimicrobial detergent in florist shops, wholesale florist, shippers, greenhouse packing areas and other commercial floriculture places for efficient cleaning and antimicrobial action against certain bacteria which cause:
 1. Plugging of stems with slime, which reduces uptake of water for various flowers including roses, chrysanthemums, gladioli and tulips.
 2. Production of ethylene gas, which may injure blooms of the various sensitive flowers including carnations, snapdragons, some orchids, babies breath, sweet peas, freesia and alstroemeria.
- (This Product) (Kills) (is) (Effective against) (Eliminates 99.9%[^]) (of) (has demonstrated effectiveness against) the virus that may cause COVID-19^{***} on hard non-porous surfaces (in) (just) 1 minute (60 seconds) (!)
- (This Product) (Kills) (is) (Effective against) (Eliminates 99.9%[^]) (of) (has demonstrated effectiveness against) SARS-CoV-2 (the Coronavirus that may cause COVID-19) on hard non-porous surfaces (in) (just) 1 minute (60 seconds) (!)
- (This Product) (Kills) (is) (Effective against) (Eliminates 99.9%[^]) (of) (has demonstrated effectiveness against) SARS-CoV-2, which may cause COVID-19 on hard non-porous surfaces (in) (just) 1 minute (60 seconds) (!)
- (This Product) (Kills) (is) (Effective against) (Eliminates 99.9%[^]) (of) (has demonstrated effectiveness against) SARS-Related Coronavirus 2 (SARS-CoV-2) (causative agent of COVID-19) (the virus that may cause COVID-19) on hard non-porous surfaces (in) (just) 1 minute (60 seconds) (!)
- (This Product) (Kills) (is) (Effective against) (Eliminates 99.9%[^]) (of) (has demonstrated effectiveness against) SARS-CoV-2 virus (that may cause COVID-19 (illness)) on hard non-porous surfaces (in) (just) 1 minute (60 seconds) (!)
- (This Product) Disinfects hard non-porous surfaces by killing (99.9%[^]) (of) the virus that may cause COVID-19^{***} (in) (just) (One Step^{^,1})
- (This Product) Disinfects hard non-porous surfaces by killing (99.9%[^]) (of) SARS-CoV-2 (the Coronavirus that may cause COVID-19) (in) (just) (One Step^{^,1})
- (This Product) Disinfects hard non-porous surfaces by killing (99.9%[^]) (of) SARS-CoV-2, which may cause COVID-19 (in) (just) (One Step^{^,1})
- (This Product) Disinfects hard non-porous surfaces by killing (99.9%[^]) (of) SARS-Related Coronavirus 2 (SARS-CoV-2) (causative agent of COVID-19) (the virus that may cause COVID-19) (in) (just) (One Step^{^,1})
- (This Product) Disinfects hard non-porous surfaces by killing (99.9%[^]) (of) SARS-CoV-2 virus (that may cause COVID-19 (illness)) (in) (just) (One Step^{^,1})
- (This Product) (Kills) (is) (Effective against) (Eliminates 99.9%[^]) (of) (has demonstrated effectiveness against) the virus that may cause COVID-19^{***} on hard non-porous surfaces
- (This Product) (Kills) (is) (Effective against) (Eliminates 99.9%[^]) (of) (has demonstrated effectiveness against) SARS-CoV-2 (the Coronavirus that may cause COVID-19) on hard non-porous surfaces
- (This Product) (Kills) (is) (Effective against) (Eliminates 99.9%[^]) (of) (has demonstrated effectiveness against) SARS-CoV-2, which may cause COVID-19 on hard non-porous surfaces
- (This Product) (Kills) (is) (Effective against) (Eliminates 99.9%[^]) (of) (has demonstrated effectiveness against) SARS-Related Coronavirus 2 (SARS-CoV-2) (causative agent of COVID-19) (the virus that may cause COVID-19) on hard non-porous surfaces
- This Product) (Kills) (is) (Effective against) (Eliminates 99.9%[^]) (of) (has demonstrated effectiveness against) SARS-CoV-2 virus (that may cause COVID-19 (illness)) on hard non-porous surfaces
- (This Product) Kills (99.9%[^] of) SARS-CoV-2, which may cause COVID-19 on hard non-porous surfaces
- (This Product) Kills (99.9%[^] of) SARS-CoV-2, which may cause COVID-19 on hard non-porous surfaces (in) (just) 1 minute (60 seconds) (!)
- This Product)) Kills (99.9%[^] of) SARS-CoV-2, which may cause COVID-19 on hard non-porous surfaces (in) (just) (One Step^{^,1})
- (This Product) Kills (is) (Effective against) the virus that may cause COVID-19^{***} on hard non-porous surfaces
- (This Product) (is) (Effective against) the virus that may cause COVID-19^{***} on hard non-porous surfaces (in) (just) 1 minute (60 seconds) (!)

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Appropriate metric or imperial unit conversion may be added as optional supplemental information.

- (This Product) Kills (is) (Effective against) the virus that may cause COVID-19*** on hard non-porous surfaces (in) (just) (One Step^{^1})
- (This Product) Kills SARS-CoV-2 (COVID 19 virus) (virus) on hard non-porous surfaces
- (This Product) Kills SARS-CoV-2 (COVID 19 virus) (virus) on hard non-porous surfaces (in) (just) 1 minute (60 seconds) (!)
- (This Product) Kills SARS-CoV-2 (COVID 19 virus) (virus) on hard non-porous surfaces (in) (just) (One Step^{^1})
- (This Product) (is) Effective against SARS-CoV-2 (COVID 19 virus) on hard non-porous surfaces
- (This Product) (is) Effective against SARS-CoV-2 (COVID 19 virus) on hard non-porous surfaces (in) (just) 1 minute (60 seconds) (!)
- (This Product) (is) Effective against SARS-CoV-2 (COVID 19 virus) on hard non-porous surfaces (in) (just) (One Step^{^1})
- (This product) 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)

CLAIM QUALIFIERS

¹ Non-food contact use site(s)

² {*insert bacteria from Micro-Organism table*}

³ Rinse all equipment that comes in prolonged contact with skin before reuse with clean warm water (about 120°F), and allow to air dry. (Caution: Cleaning at the 120°F temperature will avoid overheating and distortion of the personal safety equipment that would necessitate replacement.)

⁴ Influenza A

⁶ Apply to drained fixture or above waterline only

[^]when used according to disinfection directions

***SARS-Related Coronavirus 2

DIRECTIONS FOR USE

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

{Note to Reviewer: For labels that list medical premises and metal and/or stainless steel surfaces, one of the following statements must be used}

BTC®885 NDC RTU is not 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

BTC®885 NDC RTU is not for use on critical and semi-critical medical device surfaces.

{Note to Reviewer: Mandatory label language when product is supplied in large containers (1 gallon or greater) to be used with refillable pump spray bottles (less than 1 gallon).}

Fill or refill the X ozs. (this product or product name) spray bottle with (this product or product name) refill. Pour product into spray bottle over sink or tub basin.

DISINFECTION - For visibly soiled areas, a pre-cleaning step is required. To disinfect inanimate, hard non-porous surfaces apply solution with a mop, cloth, sponge, hand pump trigger sprayer or low pressure coarse sprayer so as to wet all surfaces thoroughly. Allow to remain visibly wet for 10 minutes (or 1 minute for SARS-Related Coronavirus 2 (SARS-CoV-2), then remove excess liquid. For sprayer applications, spray 6-8 inches from surface. Do not breathe spray mist. Food contact surfaces require potable water rinse after the contact time.

To disinfect food processing premises: For visibly soiled areas, a pre-cleaning step is required. Apply solution with a mop, cloth, sponge, hand pump trigger sprayer or low pressure coarse sprayer so as to wet all surfaces thoroughly. Allow to remain visibly wet for 10 minutes, then remove excess liquid. Before using BTC®885 NDC RTU, food products and packaging materials must be removed from the area or carefully protected. After use, all surfaces in the area must be thoroughly rinsed with potable water.

To disinfect (food service establishment) (or) (restaurant food contact surfaces): floors, walls, storage areas, countertops, appliances, and tables. For visibly soiled areas, a pre-cleaning step is required. 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. BTC®885 NDC RTU cannot be used to clean the following food contact surfaces: utensils, glassware and dishes.

BACTERICIDAL ACTIVITY - BTC®885 NDC RTU demonstrates effective disinfectant activity against the organisms: {Insert Bacteria from Organism Table}.

FUNGICIDAL ACTIVITY - BTC®885 NDC RTU is fungicidal against the pathogenic fungi, Trichophyton mentagrophytes (Athlete's Foot Fungus) (a cause of ringworm) (a cause of ringworm of the foot). Visibly soiled [(surfaces) (floors)] should be pre-cleaned prior to disinfection. Apply solution with a cloth, sponge or hand pump trigger sprayer to hard, non-porous surfaces found in bathrooms, shower stalls, locker rooms, exercise facilities or other clean, hard non-porous surfaces commonly contacted by bare feet. Allow the surface to remain visibly wet for 10 minutes, then remove excess liquid. Product should be applied daily or more frequently with heavy facility use.

***VIRUCIDAL ACTIVITY** – For visibly soiled areas, a pre-cleaning step is required. BTC®885 NDC RTU when used on environmental, inanimate, hard, non-porous surfaces exhibits effective virucidal activity against {Insert virus from Organism Table}. Apply solution with a cloth, mop, sponge, hand pump trigger sprayer or low pressure coarse sprayer so as to wet all surfaces thoroughly. Allow the surface to remain visibly wet for 10 minutes, then remove excess liquid.

KILLS HIV-1, HIV-2, 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 or Type 2 (HIV-1 or HIV-2) (associated with AIDS), Hepatitis B Virus (HBV), and Hepatitis C Virus (HCV).

SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HIV-1, HIV-2, 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, and eye coverings.

CLEANING PROCEDURES: Blood and other body fluids must be thoroughly cleaned from surfaces and objects before application of BTC@885 NDC RTU.

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.

GENERAL CLEANING – Apply BTC@885 NDC RTU to soiled area with a mop, cloth, sponge, hand pump trigger sprayer or low pressure coarse sprayer. Thoroughly wet soiled surface and scrub as necessary.

DEODORIZATION - To deodorize, apply BTC@885 NDC RTU as indicated under the heading DISINFECTION.

SITE AND APPLICATION SPECIFIC DIRECTIONS FOR USE

One-step[^] cleaning and disinfection of toilet bowls and urinals: Remove water from bowl by forcing water over trap with a swab mop applicator. Press swab mop against side of the bowl to remove excess water from applicator. Apply 1 to 2 ounces of (this product or product name) evenly, allowing sufficient time for product to cover entire surface of bowl for maximum cleaning. Swab bowl completely using a scrub brush or toilet mop, making sure to get under the rim. Let stand for 10 minutes. If water cannot be removed from toilet, use product on the external surface and above waterline only.

Poultry (And Swine) Premise: Remove all animals and feeds from premises, trucks, cars, coops and crates. Remove all litter, droppings and manure from floors, walls and surfaces of facilities occupied or traversed by animals. Empty all troughs, racks and other feeding and watering appliances. Thoroughly clean all surfaces with soap or detergent and rinse with water. Saturate surfaces with the product for a period of 10 minutes. Ventilate buildings, coops and other closed spaces. Do not house animals or employ equipment until treatment has been absorbed, set or dried. Thoroughly scrub treated feed racks, troughs, automatic feeders, fountains and waterers with soap or detergent, and rinse with potable water before reuse. Immerse all halters, ropes, and other types of equipment used in handling and restraining animals, as well as forks, shovels, and scrapers used for removing litter and manure.

Hatcheries: Use BTC@885 NDC RTU to treat the following hard non-porous surfaces: hatchers, setters, trays, racks, carts, sexing tables, delivery trucks and other hard surfaces. Leave all treated surfaces exposed to disinfectant solution wet for 10 minutes or more. Rinse with potable water before reuse. Then allow to air dry.

Vehicles: Clean all vehicles including mats, crates, cabs, and wheels with high pressure water and BTC@885 NDC RTU. Leave all treated surfaces exposed to disinfectant solution wet for 10 minutes or more. (Vehicle must air dry prior to entering or re-entering the roadway).

Dressing Plant Use: Disinfect equipment, utensils, walls and floors in poultry and animal dressing plants. Disinfect offal rooms, exterior walls and loading platforms of dressing plants. Cover or remove all food and packaging materials. Remove all visible soils. Saturate all surfaces with BTC@885 NDC RTU. Scrub to loosen all soils (and reapply fresh product if needed). Allow to soak for 10 minutes and thoroughly rinse all wetted and cleaned surfaces with potable water.

Veterinary Practice/Animal Care/Animal Laboratory/Zoos/Pet Shop/Kennels Disinfection Directions: For cleaning and disinfecting the following hard non-porous surfaces: equipment not used for

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animal food or water, utensils, instruments, cages, kennels, stables, catteries, aviaries etc. Remove all animals and feed from premises, animal transportation vehicles, crates, etc. Remove all litter, droppings and manure from floors, walls and surfaces occupied or traversed by animals. Thoroughly clean all surfaces with soap or detergent and rinse with water. Saturate surfaces with BTC®885 NDC RTU for a period of 10 minutes. Ventilate buildings and other closed spaces. Do not house animals or employ equipment until treatment has been absorbed, set or dried.

Farm Premise Use: Do not use in milking stalls, milking parlors or milk houses. Remove all animals and feed from premises, vehicles and enclosures. Remove all litter and manure from floors, walls and surfaces of barns, pens, stalls, chutes and other facilities and fixtures occupied or traversed by animals. Empty all troughs, racks and other feeding and watering appliances. Thoroughly clean all surfaces with soap or detergent and rinse with water. Saturate all surfaces with BTC®885 NDC RTU for a period of 10 minutes. Immerse all halters, ropes and other types of equipment used in handling and restraining animals as well as forks, shovels and scrapers used in removing litter and manure. Ventilate buildings, cars, trucks, boats and other closed spaces. Do not house livestock or employ equipment until treatment has been absorbed, set or dried. Thoroughly scrub all treated feed racks, mangers, troughs, automatic feeders, fountains and waterers with soap or detergent and rinse with potable water before reuse.

Ultrasonic Bath Disinfectant Directions: Use BTC®885 NDC RTU to disinfect hard non-porous non-critical objects compatible with Ultrasonic cleaning units. Pour BTC®885 NDC RTU directly into bath chamber. Pre-clean visibly soiled objects. Place objects into unit and operate for a minimum of 10 minutes, according to the manufacturers directions. Remove objects and wash with sterile water (sterile water for injection) or allow to air dry. Prepare fresh solution for each use.

Disinfection of Hard Non-Porous Surfaces in Whirlpool Units: After using the whirlpool unit, drain and add BTC®885 NDC RTU. Start the pump to circulate the solution. Wash down the unit sides, seat of the chair, lift and any/all related equipment with a clean swab, brush or sponge. Treated surfaces must remain visibly wet for 10 minutes. After the unit has been thoroughly cleaned, drain the solution from the unit and rinse any/all cleaned surfaces with fresh water. Repeat for visibly soiled units.

Disinfection of Barber/Salon Tools Directions: Immerse pre-cleaned barber/salon tools (combs, brushes, razors, manicure/pedicure tools, clippers, scissors, trimmer blades) in BTC®885 NDC RTU for at least 10 minutes. Rinse instruments thoroughly and dry before reuse. A fresh use-solution must be prepared daily or more often if the use-solution becomes (visibly dirty) (contaminated) (cloudy). **NOTE:** Plastics may remain immersed until ready to use. Stainless steel shears and instruments must be removed from the use-solution after 10 minutes, rinsed, dried and kept in a clean, non-contaminated receptacle. Prolonged immersion may cause damage to stainless steel or metal instruments.

Commercial Florist Use Directions: To clean, disinfect and deodorize hard non-porous surfaces in one step[^]:

Remove all leaves, petals, garbage and refuse. Pre-clean surfaces using pressurized water where possible. Apply product to hard (inanimate) non-porous surfaces thoroughly wetting surfaces as required, with a cloth, mop, brush, sponge or sprayer.

For visibly soiled areas, a preliminary cleaning is required.

For sprayer applications, use a coarse mist pump or trigger sprayer. Spray 6-8 inches from surface; rub with brush, sponge or cloth. Do not breathe spray mist.

Treated surfaces must remain visibly wet for 10 minutes. Allow to air dry.

(Large Container Dispensing System)(Dispensing System Brand Name):

Cap Removal: With carton in upright position, hold spout firmly with one hand while removing cap with other hand. Position fingertips under edge of top flange of cap and pull up and back.

1. Punch out circle.
2. Lift flap and slide spout into circle.
3. Lower flap and place lock spout in place.
4. Attach spigot before tipping box or placing on shelf.

This end up to attach (brand name spigot or dispensing system attachment). Do not remove liner until empty.

Dispensing unit: easy to store, easy to pour container.

Stores on shelf for quick dispensing.

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(Brand name spigot or dispensing system attachment)(available separately)

(Optional Directions for Product Supplied in Refill Bottles):

Refill only with this product.

(Alternate for Non-Refillable Bottles with use in conjunction with applicator/sprayer name):

To Connect with insert applicator/sprayer name

[Remove]

Remove cap [and induction seal] [from bottle].

[Connect]

Connect adaptor cap [from *insert applicator/sprayer name*] [to bottle] and twist until tight[ened]. [Refer to user manual for specific operating instructions before use]

(Not for use in California)

WATER AND SMOKE DAMAGE RESTORATION FOR INSTITUTIONAL AND INDUSTRIAL USE

BTC®885 NDC RTU is particularly suitable for use in water damage restoration situations to clean and deodorize the following porous and semi-porous materials: carpets, carpet cushion, sub floors, drywall, trim, and frame lumber, tackless strip and paneling. Saturate affected materials with enough product to remain visibly wet for at least 10 minutes. Use proper ventilation.

(Not for use in California)

Sewer backup & river flooding: During mitigation procedures, saturate all affected areas with a sprayer using a coarse spray tip, before and after cleaning and extraction.

(Not for use in California)

Carpets, carpet cushions and other porous materials such as sub floors, drywall, trim and frame lumber, tackless strip and paneling: For water damage from a clean water source, extract excess water. Test hidden area for colorfastness. Remove visible filth and soil. Apply directly with a sprayer using a coarse spray tip, to fully saturate affected materials. Roll, brush or agitate into materials and allow the materials to remain damp for 10 minutes. Follow with a thorough extraction. Dry rapidly and thoroughly.

(Not for use in California)

Special Instructions for Cleaning and Deodorizing Carpet: BTC®885 NDC RTU may be used in industrial and institutional areas: motels and hotels, schools and other non-healthcare and non-hospital locations. For use on wet cleanable synthetic fibers, do not use on wool. Vacuum carpet thoroughly prior to cleaning. Test fabric for colorfastness.

Do not mix BTC®885 NDC RTU with other cleaning products. Follow the cleaning procedures as specified by the manufacturer of the cleaning equipment. Only suitable for applications which do not require addition of water or dilution during use. After using this product, set the carpet pile and protect the carpet from furniture legs and bases while drying. Do not over wet. If applied to stain resistant nylon carpet, apply a fabric protector according to the carpet manufacturer's directions.

(Not for use in California)

Carpet Deodorizer for Institutional and Industrial Use:

BTC®885 NDC RTU deodorizes the carpet by controlling/reducing the growth of odor-causing bacteria. It can be used in industrial and institutional areas: motels, hotels chains, and other non-healthcare and non-hospital locations.

Vacuum carpet thoroughly prior to application. Follow the Injection and/or Extraction procedures as specified for any conventional steam cleaning equipment you are using. Only suitable for applications which do not require addition of water or dilution during use. For use on washable synthetic fibers. Do not use on wool. Test for colorfastness of carpet before use. Apply product to a small concealed spot, then rub with a clean white cloth. If color changes or transfer to cloth, a water-based product should not be used.

After using this product, set carpet pile in one direction with a stiff brush. Place aluminum foil under the legs of furniture while carpet is drying. Over-wetting can cause carpet to shrink. Manufacturer assumes no responsibility for over-wetting misuse.

Note: This product must not be mixed with other cleaning products.

(Not for use in California)

Smoke Damage Restoration: BTC®885 NDC RTU is an effective cleaner and deodorizer in institutional and industrial premises. BTC®885 NDC RTU is particularly suitable for use in smoke damage restoration situations on the following porous and semi-porous materials: carpets, carpet cushion, sub floors, drywall, trim and frame lumber, tackless strip and paneling. Follow directions as outlined in the Water Damage Restoration section. Saturate affected materials with enough product to remain visibly wet for at least 10 minutes. Use proper ventilation.

The following language is required for products supplied with supplemental labeling: inserts, hang tags and reference sheets.

The following language is required to appear on inserts, hangtags and reference sheets:

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Labeling must be in the possession of the user at the time of using the product. See container label for FIRST AID and PRECAUTIONARY STATEMENTS and complete DIRECTIONS for USE before applying. Use of this product is subject to the precautions and limitations imposed by the label affixed to the container for this product.

The following language is required to appear on the container label:

See (insert) (hangtag) (reference sheet) for (complete) (additional) information.

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE - Store in original container inaccessible to children.

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.

CONTAINER DISPOSAL - <i>(mandatory language - choose applicable directions)</i>	
<i>For products only with household/residential use sites- Nonrefillable</i>	Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available or place in trash.
<i>For products only with household/residential use sites- Refillable</i>	Do not reuse empty container except (with)(from) refill container, otherwise discard in trash or offer for recycling, if available. Do not reuse empty refill container. Wrap refill container and discard in trash. Offer for recycling, if available.
<i>For products with industrial, institutional, and commercial use sites- Nonrefillable</i>	Nonrefillable container. Do not reuse or refill this container. Triple rinse container promptly after emptying. <i>{Note to reviewer: For non-refillable containers add triple rinse statement from below based upon container size}</i>
<i>For containers 5 gallons or less</i>	Triple rinse as follows: Fill container ¼ full with water and recap. Agitate vigorously. Follow Pesticide Disposal instruction for rinsate disposal. Drain for 10 seconds after the flow begins to drip. Repeat procedure two more times. Offer for recycling or reconditioning, if available. If not available, puncture and dispose in a sanitary landfill.
<i>For containers greater than 5 gallons</i>	Triple rinse as follows: Fill container ¼ full with water. Replace and tighten closures. Tip container on its side and roll it back and forth ensuring at least one complete revolution for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Follow Pesticide Disposal instructions for rinsate disposal. Repeat this procedure two more times. Offer for recycling or reconditioning, if available. If not available, puncture and dispose in a sanitary landfill.
<i>For products with industrial, institutional, and commercial use sites- Refillable</i>	Refillable Container. Refill this container with this product only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean the container before final disposal empty the remaining contents from this container into application equipment or a mix tank. Fill container about 10 percent full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times.

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

- Enveloped viruses

For an emerging viral pathogen that is a/an...	...follow the directions for use for the following organisms on the label:
Enveloped virus	Rotavirus, Strain SA-11, ATCC VR-899

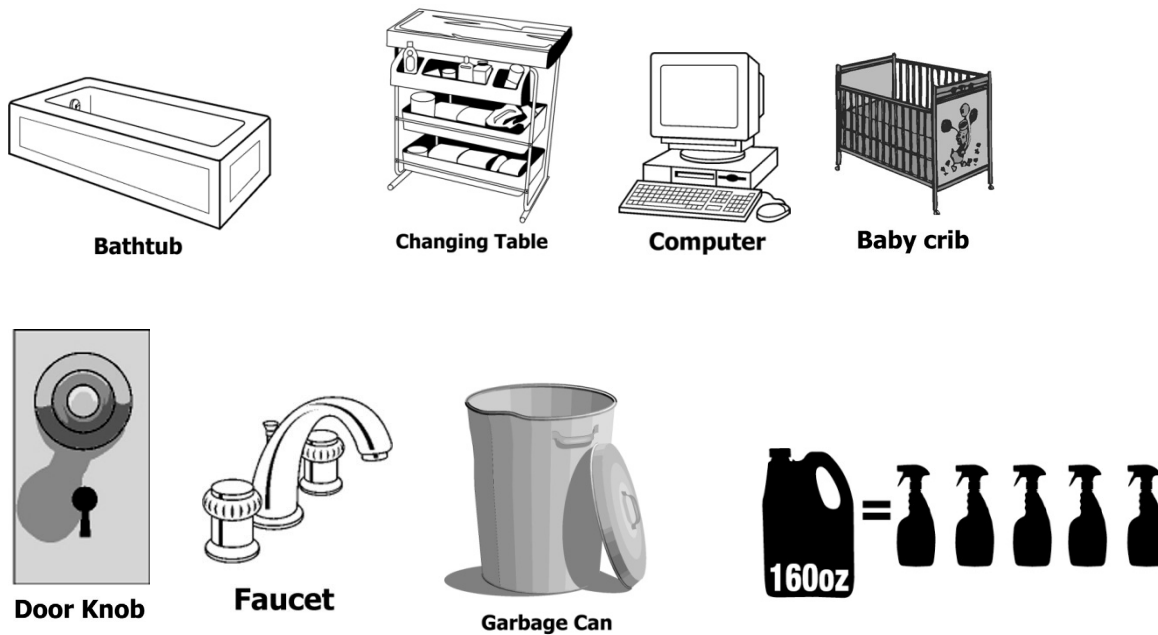
[Product Name] has demonstrated effectiveness against viruses similar to **[name of emerging virus]** on **hard, non-porous surfaces**. Therefore, **[Product Name]** can be used against **[name of emerging virus]** when used in accordance with the directions for use against **Rotavirus, Strain SA-11, ATCC VR-899** on **hard, non-porous surfaces**. Refer to the **[CDC or OIE]** website at **[pathogen-specific website address]** for additional information.

[Name of illness/outbreak] is caused by **[name of emerging virus]**. **[Product name]** kills similar viruses and therefore can be used against **[name of emerging virus]** when used in accordance with the directions for use against **Rotavirus, Strain SA-11, ATCC VR-899** on **hard, non-porous surfaces**. Refer to the **[CDC or OIE]** website at **[website address]** for additional information.

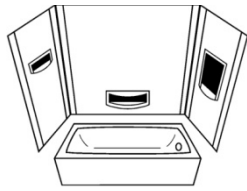
.....

GRAPHICS

Note to Reviewer: These are representative icons / descriptions for use sites/application methods that may appear on the label listed in the location/surfaces section of this label with the appropriate directions for use, PPE or package type.)



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Tub and Shower walls



Baby's Room



Shopping Cart



6 Toilet



- (OR)
- (spray dispensing container)
- (sprayer system)
- (sink with faucet)
- (work station tub or sink)
- (rubber gloves) (masks) (PPEs)
- (table)
- (chair)
- (bed frame)
- (wall)
- (cabinet)
- (doorknob)
- (garbage can)
- (non-wooden picnic table)
- (outdoor furniture except cushions and wood frames).
- (Telephone)
- (non-food contact counter tops, equipment, shelves, racks and carts)
- (shower stalls)
- (shower doors and curtains)
- (tubs)
- (glazed tiles)
- (toilets⁶)

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(urinals⁶)
(glazed porcelain tile) and (restroom fixtures).
(vehicle) (boat) (RV) (trailer)
(recycling logo) {Note to reviewer: Only for containers which may be recycled per storage and disposal directions}
(American flag logo) {Note to reviewer: May only be used on labels which carry “Assembled in USA” or “Assembled in America” marketing statements.}
(Brand or Company name specific graphics, logos, and stylized fonts including background patterns and fill colors)