



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

June 13, 2022

Jeremy D. Malone
Consultant for ICPG LLC dba Contego America
ICPG LLC, dba Contego America
Electronic Transmittal: jeremy@springtradingcompany.com

Subject: Label Amendment – To update label language
Product Name: Bio-Spear Sanitizing Spray
EPA Registration Number: 87656-4
Received Date: 4/4/2022
Action Case Number: 00353568

Dear Mr. Malone:

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.

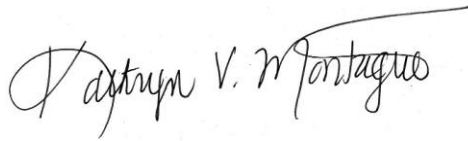
A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. Pursuant to 40 CFR 156.10(a)(6) you must submit one copy of the final printed labeling before you release the product for shipment with the new labeling. In accordance with 40 CFR 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) 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.

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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 Hebert.John@epa.gov or Oiguenblik.Emilia@epa.gov.

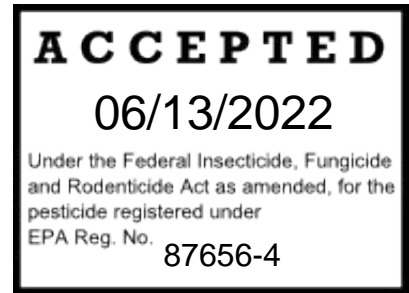
Sincerely,

A handwritten signature in black ink that reads "Kathryn V. Montague". The signature is written in a cursive style with a long horizontal flourish extending to the right.

Kathryn V. Montague
Senior Regulatory Advisor
Antimicrobials Division, 7510M
US EPA

Enclosure: Stamped label

[Denotes Optional Text]
{Denotes Notes to EPA Reviewer}
{Label Version Date: 06/13/2022}
{Front Panel Start}



Bio-Spear Sanitizing Spray

For use on hard, non-porous surfaces

[[*] BACTERICIDAL] [[*] [BACTERIOSTATIC] [[*] [HOSPITAL DISINFECTANT] [[*] [BROAD SPECTRUM
DISINFECTANT] [[*] [ANTIMICROBIAL] [VIRUCIDAL*]

[For Professional Use]
[For Household Use]
[For Professional and Household Use]

ACTIVE INGREDIENTS:

3-(trihydroxysilyl)propyldimethyloctadecyl ammonium chloride	0.54%
1-Decanaminium, N-decyl-N,N-dimethyl-, chloride.....	0.90%
INERT INGREDIENTS:.....	98.56%
TOTAL.....	100.00%

KEEP OUT OF REACH OF CHILDREN

WARNING

[See [left] [side] [right] [back] [bottom] [other] panel for additional precautionary statements and first aid.]

EPA Reg. No. 87656-4
EPA Est. No. 87656-XX-X

Net Contents: # ____ [fl. oz.] [gal.]
{End Front Panel}

Reorder No.

[Packed For:]	ICPG LLC DBA Contego America
[Distributed By:]	3680 Yale Street
[Sold By:]	Houston, TX 77018

{Note to Reviewer: The First Aid section can be in table or paragraph format}

FIRST AID	
If in eyes:	<ul style="list-style-type: none">• Hold eye open and rinse slowly and gently with water for 15-20 minutes.• Remove contact lenses, if present, after the first 5 minutes, then continue rinsing.• Call a poison control center or doctor for further advice.
If inhaled:	<ul style="list-style-type: none">• Move person to fresh air.• If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.• Call a poison control center or doctor for further treatment advice.
Have the product container or label with you when calling a poison control center or doctor or going for treatment. For non-emergency and general information on product use, etc., information pertaining to this product, call the National Pesticides Information Center at 1-800-858-7378 (NPIC web site: npic.orst.edu/). For emergencies, call the poison control center 1-800-222-1222. For Chemical Emergency ONLY (spill, leak, fire, exposure or accident), call CHEMTREC at 1-800-424-9300.	

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

WARNING. Causes substantial but temporary eye injury. Harmful if inhaled. Avoid contact with eyes or clothing. Avoid breathing mist. Wear appropriate protective eyewear such as goggles, face shield, or safety glasses. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Remove and wash contaminated clothing before use.

{Kill Claims:}

[Hard, Non-Porous Non-Food Contact Surface Sanitization]

Bio-Spear is effective against the following microorganisms in 5 minutes on hard, non-porous, non-food contact surfaces ²:

Staphylococcus aureus [Staph] [ATCC 6538]

Klebsiella aerogenes [ATCC 13048]

[Hospital and General Disinfection]

Bio-Spear is effective against the following microorganisms in 10 minutes on pre-cleaned hard, non-porous surfaces ²:

Pseudomonas aeruginosa [Pseudomonas] [ATCC 15442]

Salmonella enterica [Salmonella] [ATCC 10708]

Staphylococcus aureus [Staph] [ATCC 6538]

[Virucidal*]

Bio-Spear is effective against the following microorganisms in 10 minutes on pre-cleaned hard, non-porous surfaces ²:

Human Coronavirus [ATCC VR-740] [Strain 229E]

Influenza A virus [ATCC VR-544] [Strain A/Hong Kong/8/68]

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Bio-Spear Spray is intended for use on hard, non-porous, non-food contact surfaces.

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

This product is not to be used as a terminal sterilant / high level disinfectant on any surface or instrument that [1] is introduced directly into the human body, either into or in contact with the bloodstream or normally sterile areas of the body, or [2] contacts intact mucous membranes but which does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body. [This product may be used to pre-clean or decontaminate critical or semi-critical medical devices prior to sterilization or high level disinfection.]

{or}

This product is not for use on medical device surfaces..

{Reviewer Note: Deodorizing Instructions are optional on the end label. Cleaning and Sanitizing Instructions are optional on the end label unless claims are made on the label. Disinfection Instructions are optional on the end label unless claims are made on the label. One of the three sections is required.}

Deodorizing Instructions:

Apply to surface and either wipe off or allow to air dry.

Cleaning and Sanitizing Instructions:

Bio-Spear is a one-step process. Completely preclean surface of all visible debris. Apply to surface using a trigger pump sprayer or pressure sprayer. Spray entire surface from 4-6 inches distance until completely covered. Thoroughly wet surface with **Bio-Spear**. If spotting occurs, wipe with [microfiber] mop, clean paper, moist cloth or sponge. Repeated use of the product may be required to ensure that the surface remains visibly wet for 5 minutes. Allow to dry thoroughly before use/no rinsing necessary.

Disinfection Instructions:

To pre-clean: Saturate surfaces using a trigger pump sprayer or pressure sprayer then wipe surface clean using a [microfiber] mop, clean paper, moist cloth or sponge, or allow to air dry. Repeat, if necessary, until surfaces are visibly clean.

For use as a hard, non-porous non-food contact surface disinfectant/virucide*: Apply **Bio-Spear** to pre-cleaned surfaces by trigger pump sprayer or pressure sprayer at a distance of 6-8 inches to wet surfaces thoroughly. Allow surface to remain visibly wet for 10 minutes, then then wipe surface clean using a [microfiber] mop, clean paper, moist cloth or sponge, or allow to air dry. Discard or launder spent materials before reuse.

STORAGE AND DISPOSAL

Store in original, tightly closed container in an area inaccessible to children or persons unfamiliar with its use. Keep tightly closed until ready to use. Reclose tightly after each use.

Nonrefillable container. Do not reuse or refill this container. Securely wrap original container in several layers of newspaper and discard in trash or offer for recycling if available.

{Reviewer notes on Use Sites:

-Lists of uses and use sites may be used partially or in their entirety.

-If listing Use Sites from this section, the phrase beginning with "This product..." below must be included unless referenced from Marketing claims section }

{Use Sites:}

This product can be used on hard, non-porous, non-food contact surfaces [in] [at] [the following locations]: Acute care facilities, air transport facilities, airports, airplane interiors, amusement parks, ambulatory care centers, ambulatory care facilities, anesthesia areas, animal/pet care facilities, animal control facilities, animal control vehicles, animal breeding facilities, animal detention facilities, animal hospitals, animal laboratories, animal research facilities, animal rescue shelters, animal shelters, animal show facilities, animal trailers, apartments, arboretums, arcades, athletic training facilities, athletic locker rooms, automatic teller machine (ATM) facilities, auto facilities, autopsy rooms, avian care facilities, avian facilities, avian units, bakeries, banks, barber shops, bathroom facilities, bathrooms, bedrooms, blood banks, banquet hall facilities, bioskill laboratories, blood drawing centers, blood units, blood pheresis facilities, body piercing salons, body service facilities, body storage facilities, botanical gardens, bowling alleys, brushes, bus facilities, bus stations, cab facilities, cadaver processing areas, canine facilities, canine units, cardiac catheterization labs, cardiac catheterization laboratories, cash dispensing machines, casinos, Cat-scan ([laboratories] [labs]), central instrument reprocessing facilities, child care facilities, clean rooms, clinical areas, colleges, condominiums, convention facilities, conference centers, conference room fixtures, correctional facilities, CS ([laboratories] [labs]), CT ([laboratories] [labs]), currency exchange facilities, daycare centers, day care schools, day spas, delivery units, dental care facilities, dental laboratories, dental offices, detention facilities, dialysis centers, dialysis units, dissection labs, doggy day care centers, drug preparation facilities, drug preparation rooms, early learning centers, electrolysis facilities, emergency medical service (EMS) units, emergency rooms, endoscopy centers, endoscopy facilities, endoscopy departments, entertainment facilities, environmental services facilities, equine facilities, equine units, esthetician facilities, eye care facilities, exam rooms, examination rooms, feline facilities, feline units, fire departments, fire and rescue departments, florists, food processing facilities, foot spas, foreign currency exchange facilities, forestry services, funeral homes, gaming facilities, garden centers, general public facilities, GI ([laboratories] [labs]), golf courses, grocery stores, grammar schools, grooming facilities, grounds keeping services, gymnasiums, gyms, habitats, hair salons, health clubs, health club facilities, health care facilities, ambulance helicopter interiors, high schools, holding cells, home care patient rooms, home health care facilities, homes, hospice rooms, hospitality facilities, hospitals, hotels, household bathrooms, housekeeping rooms, hydrotherapy facilities, hydrotherapy rooms, infant care facilities, infant/child care equipment surfaces, in-home health care rooms, instrument reprocessing areas, intensive care units (ICUs), isolation rooms, jails, kiosks, kindergartens, kitchens, labor units, laboratories, landscaping services, laser eye surgery centers, laundry rooms, lawn services, learning institutions, limousine facilities, living rooms, long-term care facilities, lunchrooms, medical facilities, medical offices, medical reception areas, medivans, MICUs, middle schools, money handling facilities, morgues, mortuary facilities, mortuaries, motels, movie theaters, MRI facilities, MRI ([laboratories] [labs]), nail salons, neonatal intensive care units (NICUs), newborn nurseries, nuclear medicine facilities, nurseries, nursery schools, nursing homes, occupational therapy centers, occupational therapy facilities, oncology medical facilities, operating rooms, ophthalmology centers, ophthalmology facilities, ophthalmology units, optometric offices, oral health care facilities, orthodontic offices, outpatient care facilities, outpatient facilities, outpatient surgery centers, patient care rooms, pathology rooms, pediatric units, pedicure salons, personal care service facilities, pet areas, pet homes, pet motels, pet spas, pet stores, pharmacies, physical therapy centers, physical therapy facilities, plasma pheresis centers, plasma pheresis facilities, pheresis units, post-op rooms, post-operative rooms, pre-op areas, pre-operation areas, pre-schools, primary care facilities, prisons, public facilities, public bathrooms, public transportation facilities, radiology rooms, reception areas, recovery rooms, recreation facilities, rehabilitation facilities, respiratory therapy facilities, reptile habitats, restaurants, restroom facilities, retail stores, rodent facilities, rodent units, salon settings, schools, sleeping rooms, scope reprocessing rooms, shopping malls, sick room facilities, sick rooms, skilled nursing centers, skin care facilities, skin care salons, snack shops, spas, SPD ([laboratories] [labs]), tanning salons, tattoo studios, taxi facilities, taxi cab facilities, theaters, toilet facilities, train facilities, train stations, transport vehicles, transportation waiting rooms, tree services, universities, urgent care centers, urgent care facilities, veterinary hospitals, waiting rooms, weight training facilities, X-ray rooms, x-ray equipment surfaces, zoos and other similar establishments.

{Reviewer notes on Surfaces:

-Lists of surfaces may be used partially or in their entirety.

-If listing Surfaces from this section, the phrase beginning with "This product..." below must be included unless referenced from Marketing claims section}

{Surfaces:}

This product can be used on the following on hard, non-porous, non-food contact surfaces: inanimate surfaces such as those made of acrylic, metals (aluminum, brass, copper, stainless steel, chrome), sealed granite, glass, plastic (i.e., polycarbonate, polypropylene, polyvinylchloride, polystyrene, PVC), clear plastics, hard, non-porous rubber, Plexiglas®, vinyl as well as coated, laminated and painted surfaces, air evacuation transport units, air transport units, air vents surfaces, airplane fixtures, airplane interiors, ambulance equipment surfaces, ambulances, amusement machine surfaces, analgesia equipment surfaces, anesthesia machines, animal cages, animal habitats, apnea monitors, aquariums, armrests, athletic facility fixtures, athletic equipment, athletic protective equipment, ATM surfaces, ATM touch buttons, tables, backboards, balloon pumps, bank teller surfaces, bar tops, bassinets, bathing tubs, bathroom facilities, bathroom fixtures, bathroom surfaces, bathtubs, bed railings, beds, bedside devices, bedside tables, bedside stands, biohazard team equipment, biological monitoring devices, bird cage surfaces, birthing room fixtures, blood bank equipment surfaces, blood drawing surfaces, blood pressure equipment, blood pressure units, bowls, breathing monitors, cabinets, cages, call buttons, cardiac monitors, cash register surfaces, cash registers, cat litter boxes, carts, central supply equipment, chainsaw blades, chairs, changing tables, chest pumps, classroom fixtures, clipper blades, clippers, coated mattresses, coated pillows, coin counter surfaces, coin dispensers, collars, colon equipment surfaces, combs, commodes, computer keyboards, computers, computer screens, computer touch-screens, cots, counters, countertops, CPAP masks, CPAP units, CPR training devices, CPR training manikins, crash carts, cribs, CT equipment, curing lights, curtains, cuspidors, dental trays, dental chair surfaces, dental equipment surfaces, dialysis treatment equipment surfaces, diaper changing stations, diaper pails, dictating machines, dissection work tables, diving suits, diving equipment, diving masks, door handles, door knobs, drained whirlpool tank surfaces, drinking fountain exteriors, drug preparation equipment, drug preparation hoods, dry suits, dumbbells, elevator buttons, elevator panels, emergency room stretchers, emergency medical technician units, emergency rescue squad vehicles, EMT units, embalming tables, empty whirlpool tanks, environmental patient care fixtures, equipment counters, ER stretchers, ER equipment surfaces, escalator and moving walkway handrails, exam equipment exam lights, exam room lights, exam room surfaces, exam tables, examination equipment, examination lights, exam room lights, examination room surfaces, examination tables, exterior surfaces of [refrigerators (allow to come to room temperature prior to treatment),] [microwaves,] [food processors,], exterior toilet surfaces, eye wear, eye glasses (do not use on contact lenses), face shields, faucets, finger print counters, first call stretchers, fish nets, fish tank aerators, fish tank filters, fish tank gravel, fish tanks, fishing waders, fixtures, flea combs, floors, [sealed] [glazed] flower pots, food delivery carts, foot spa bowls, Formica®, frequently touched surfaces, furniture, gaming machines, garbage cans, garbage compactors, garden equipment, garden storage bins, garden tools, gastroenterology equipment devices, gastroenterology equipment fixtures, glucometers, glucose meters, goggles, gonial lenses, grass mower blades, grocery carts, grooming facility surfaces, grooming tables, gym mats, hair care stations' fixtures, hair brushes, hair clippers, hair combs, hair cutting implements, hair dryers, handcuffs, handrails, hand-pieces, harnesses, hazmat team equipment, hearse interiors, helicopters, high chairs, high-touch areas, home care equipment surfaces, horse trailers, hospice rooms, household fixtures, empty Hubbard tanks, empty hydrotherapy units, hygiene treatment surfaces, hyperbaric chamber surfaces, IC pumps, immobilization devices, implements, incubators, infant care equipment, infant care warmers, infant changing tables, infant incubators, infant transport incubators, infant warmers, infant warming equipment, Isolettes®, instrument reprocessing equipment, instrument trays, interior tubing lumens, IV poles, IV stands, IV pump surfaces, infusion pump surfaces, kennels, keyboards, kidney dialysis equipment surfaces, kick buckets, kitchen fixtures, kitty litter boxes, kitty litter scoops, lab benches, lab fixtures, laboratory benches, laboratory equipment and surfaces, laboratory fixtures, labor and delivery room surfaces, laundry rooms, laryngoscopes, lights, light lens covers, light pull chains, light switches, lights, litter boxes, locker room benches, lockers, loupes, manicure implements, marine vessel interiors, masks, mats, mattress covers, mayo stands, medication carts, micro-derma abrasion equipment, microkeratome surfaces, microscopes, monitors, MRI equipment surfaces, nail/hair care implements, nail implements, nail station fixtures, nail station tables, non-critical devices, noncritical operating room lights, non-porous vinyl, operating room surfaces, operating room tables, OR lights, OR surfaces, OR tables, surfaces of [High chairs,] [stoves(allow to come to room temperature prior to treatment),] [vanity tops,] [tiles,], non-food/feed contact surfaces, non- food/feed preparation surfaces, surfaces in food preparation areas, non-porous hazmat suits, non-porous plastic-covered menus, hazmat suits, ([laminated] [plastic])-covered menus, nursing station fixtures, OB/Gyn surfaces, OB/Gynecology department surfaces, occupational therapy surfaces, operating room lights, optical wear (excluding contact lenses), organ scales, oxygen hoods, oxygen units, paramedic units, patient care fixtures, patient beds, patient bedrails, patient chairs, patient lifts, patient restraints, patient transport carts, patient transport vehicles, pedicure chairs, pedicure chair tubs, pedicure implements, PEEP units, pet carrier surfaces, pet care surfaces, pharmacy counters, pharmacy surfaces, phototherapy lights, physician office surfaces, physical therapy (PT) equipment surfaces, pruning shears, plastic mattress covers, play-care equipment, play mats, Plexiglas®

hoods, poker machine surfaces, police and fire vehicles, pooper scoopers, prisoner benches, protective eye wear, pulse oximeters surfaces, pumps, rails, razors, reception area fixtures, recreational devices, exterior surfaces of refrigeration units(allow to come to room temperature prior to treatment), remains bags, remote controls, reptile habitats, rescue dive team equipment, rescue squad equipment, respirator ventilators, respirators, respiratory therapy equipment, restraints, resuscitators, salon fixtures, salon surfaces, scales, scissors, school fixtures, school lockers, scoop stretchers, scuba equipment, self-contained breathing apparatus (SCUBA) equipment, shampoo bowls, shears, shopping carts, shower doors, shower surfaces, showers, shower stalls, sinks, skin care equipment surfaces, [SilkPeel™] dermal infusion equipment, sleeping mats, slit lamps, slot machines, slot machine handles, slot machine surfaces, soap containers, soap dishes, SPD equipment, spine back boards, specimen refrigerator units(allow to come to room temperature prior to treatment), splinting devices, squad benches, stalls, stair-chairs, stethoscopes, stools, stretchers, suction devices, suction machines, suction units, supply cabinets, surgical tables, tables, tabletops, surgical instruments, surgical devices, surgical implements, tanning beds, telemetry equipment, telephones, toilet facilities, exterior surfaces of toilets, toilet seats, toilet training equipment, training room surfaces, tonometer equipment surfaces, tonometer tip surfaces, tools, touch screens, trash can lids, trash cans, treatment hoods, transport vehicle interiors ([train] [airplane] [helicopter] [automobile] [bus] [taxi] [limo] [ambulance] [patient] [yachts] [cruise ship interior] [transport vehicle]) surfaces, tree saws, tubing, tumbling mats and equipment, turf equipment, turf equipment blades, TV remote controls, unplugged hair driers, van fixtures, van interiors, vehicle interiors, vending machine surfaces, ventilators, veterinary operating room lights, veterinary operating room tables, veterinary equipment surfaces, video poker machines [exteriors], walkers, walls, washable nail files, waterproof mattresses, weight-lifting surfaces, weight machines, weight scales, weight training equipment, wheelchairs, whirlpool tubs, window sills, workstations, wrestling mats, workout machines, x- ray units and other[frequently touched] [high-touched],[similar] ([surfaces][areas]).

{Reviewer notes on Marketing Claims:

- Lists of uses and use sites may be used partially or in their entirety.
- All footnotes are on the last page, unless they are part of EPA's mandated text.
- The word "and" may be substituted with "&".
- Optional text may be placed anywhere on the label/container.
- “This Product” can be replaced with product name anywhere on the label.}

{Optional Marketing Claims}

CLEANING CLAIMS:

- Clean[s]
- Clean more with less
- Clean to a virtually streak-free shine
- Cleans [away] [up] dirt, dust and hair
- Grimy messes
- Helps you finish [cleaning] fast [quickly]
- Leaves your hard, non-porous [bathroom surfaces] fresh and clean
- Makes [your job] [cleaning] [easier] [easy]
- No [mixing] [mess] [and / or fuss] [no muss]
- No rinsing required
- No rinse
- Powers through [tough messes] [the dirt] [the grime]
- Powers through tough messes
- Quick easy clean-ups.
- Touch Up
- Tough cleaning [made easy] [made easier]

DEODORIZING CLAIMS:

- Deodorize[s]
- Don't just mask odors – [eliminate][neutralize] 99.9% of them
- [Eliminates][Neutralizes] 99.9% of odors on contact
- Don't just mask odors [eliminate] [neutralize] [prevent] 99.9% of the bacteria that causes them
- Works wet and dry
- Keeps on working even after it dries
- Deodorizing activity for up to 15 days¹
- Bacteriostatic activity for up to 15 days against odor-causing bacteria¹
- Provides bacteriostatic activity against odor-causing bacteria for up to 15 days on hard, non-porous surfaces including {insert from Surfaces section}¹
- This product deodorizes by killing microorganisms [bacteria] that cause offensive odors.
- This product [improves labor results by] effectively controls [controlling] malodors.

CLEANING AND DEODORIZING CLAIMS:

- A fresh take on tough cleaning
- An effective way to clean and deodorize against odor-causing bacteria.
- Eliminate dirt and [neutralize] odor
- Power[s] through [tough] [messes] [dirt] [and grease] and [help[s]] [eliminate[s]][neutralize[s]] odors

ANTIBACTERIAL CLAIMS:

- Antibacterial
- Antibacterial Formula
- [Antimicrobial] [antibacterial] [disinfecting] [sanitizing]
- [Bacteriostatic] [Biostatic] [Disinfecting] [Sanitizing] Spray
- Can be used as a daily [Disinfecting] [Sanitizing] Spray
- [Clean and] [disinfect] [sanitize]
- [Clean and] [disinfect] [sanitize] [commonly touched] hard, non-porous surfaces in minutes[!]
- Cleans and [disinfects] [sanitizes] [hard, non-porous surfaces]
- Daily [Surface] [Disinfector] [Sanitizer] [Cleaner]

- [Designed] [Built] for [cleaning] everyday messes
- [Designed] [Built] for Everyday [Disinfecting] [Sanitizing] [Cleaning]
- [Disinfect] [Sanitize] [Surfaces] [Daily] [Everyday]
- [Disinfecting] [Sanitizing] Formula
- [Disinfects] [Sanitizes]
- [Disinfects] [Sanitizes] [as it cleans] [without [a] [the] [that] disinfectant smell]
- Dual action-cleans up stubborn stains while it [disinfects] [sanitizes]
- [Easy] way to disinfect
- Effective sanitizer in the presence of 5% serum contamination
- Eliminate 99.9% of bacteria[!]
- Eliminates 99.9% of {Insert pathogen or pathogens from lists on page 2} in 10 minutes[!]
- Everyday [Surface] [Disinfectant] [Sanitizer] [Cleaner]
- Great for Everyday [Disinfecting] [Sanitizing] [Cleaning]
- Hospital Disinfectant
- Broad Spectrum Disinfectant
- Kills 99.9% of [Bacteria] [Viruses*] [Bacteria and Viruses*]
- Kills bacteria [while it cleans]
- [Kills] [Eliminates] [Removes] 99.9% of {Insert pathogen or pathogens from lists on page 2} [on pre-cleaned hard, non-porous surfaces]
- [Kills] [Eliminates] [Removes] 99.9% of bacteria [Viruses*] [Bacteria and Viruses*]
- [Kills] [Eliminates] [Removes] 99.9% of bacteria, leaves [leaving] hard, non-porous surfaces [clean and] disinfected
- [Kills] [Eliminates] [Removes] 99.9% of {Insert organisms from Kill Claims list}
- Kills, Cleans and Deodorizes
- Kills 99.99% of odor causing bacteria
- Leaves hard, non-porous surfaces clean and disinfected
- Reduce risk of cross contamination on treated hard, non-porous surfaces
- Remove [99.9% of] [Bacteria] [from] [Kitchen] [Bathroom] [Office] hard, non-porous Surfaces
- [Sanitize][Disinfect] the hard, non-porous surfaces of [bathroom][sink[s]] [faucet[s]] [exterior surfaces of toilet[s]] [flush handle][seat] [light switch] [door][handle][knob]
- [Sanitize][Disinfect] the hard, non-porous surfaces of [cabinets], [chairs], [counter[s]top[s]], [shower][door[s]][stalls], [bathtub[s]], [sink[s]], [vanities], [vanity][top[s]], [bathroom][fixture[s]][faucet[s]]
- [Sanitize][Disinfect] the hard, non-porous surfaces of [personal protective equipment][PPE][respirators][full face breathing apparatus]
- [Sanitize][Disinfect] hard, non-porous surfaces of [waiting rooms] [public areas]
- [Sanitize][Disinfect] [common] [hard, non-porous surfaces][items][:][such as] [cribs] [tables] [tabletops] [counters] [countertops] [appliances] [sinks] [glazed tiles] [light switches] [door handles] [railings] [telephones] [trash][garbage][can[s]][receptacle[s]][bin[s]]
- The smart [way to] clean [and disinfect] [and sanitize]
- This product will clean and disinfect hard, non-porous surfaces.
- This product is a [hospital] disinfectant that is effective against a broad spectrum of bacteria²
- This product [Kills] [eliminates] 99.9% of bacteria on hard, non-porous surfaces.
- This product Starts killing [bacteria] on contact
- This product [kills] [eliminates] bacteria
- This product delivers non-acid disinfectant and cleaning performance
- This product [is a disinfectant cleaner that] cleans, disinfects and deodorizes in one labor saving step².
- This product will disinfect, clean and deodorize hard, non-porous surfaces in rest rooms and external surfaces of toilets, behind and under sinks and counters, garbage cans and garbage storage areas, and other places where bacterial growth can cause malodors.
- This product is formulated for use in daily maintenance programs with a balance of detergents and malodor counteractants that deliver effective cleaning, disinfecting and malodor control.
- This product is a complete, chemically balanced disinfectant
- Two in one action [cleans and [disinfects] [sanitizes]]
- [With proven] Antibacterial Action

SANITIZATION CLAIMS:

- 99.99% effective against [Staphylococcus aureus][Klebsiella] on hard, non-porous surfaces in [just] 5 minutes [!]
- 99.99% effective against bacteria on hard, non-porous surfaces in [just] 5 minutes [!]

- Kills 99.99% of bacteria on hard, non-porous surfaces in [just] 5 minutes [!]
- Kills 99.99% of bacteria² on hard, non-porous surfaces
- Kills 99.99% of [Staphylococcus aureus][Klebsiella aerogenes] on hard, non-porous surfaces in [just] 5 minutes [!]
- Sanitize [commonly touched] hard, non-porous surfaces in [just] minutes[!]
- Sanitize[s]
- [This product or product name] is an effective sanitizer against [Staphylococcus aureus][Klebsiella aerogenes] on hard, non-porous surfaces.

USAGE CLAIMS:

- Bonds to surfaces for up to 15 days[!] providing bacteriostatic activity against odor-causing bacteria¹
- Ready to Use
- Reapply every 15 days[!] for bacteriostatic activity against odor-causing bacteria¹
- For Institutional and Industrial Use
- Multi-purpose [use]
- Multi-surface (hard, non-porous) [use]
- Save time with this product[!]
- Saves steps
- Saves Time
- Kitchen and Bath Spray [for Hard, Non-Porous Surfaces]
- This product will not leave grit or soap scum.
- This product will clean [,disinfect] and sanitize hard, non-porous surfaces, such items as {Insert from Use Sites section} and hard, non-porous surfaces consisting of {insert from Surfaces section}²

OTHER CLAIMS:

- {bac·te·ri·o·stat·ic} Noun 'To inhibit the further growth of odor causing bacteria'
- For full [bacteriostatic] effectiveness of BioSpear, allow surface to dry completely
- We've Got You Covered
- [Made] [Manufactured] in the USA [with Domestic and Imported Ingredients]
- Safe for use on the following surfaces: {Insert from Surfaces section}
- Will not damage the following surfaces: {Insert from Surfaces section}
- Comments?
- Fragrance-free
- Questions?

FOOTNOTES:

¹ if not removed from surface[s]

² when used as directed

{Reviewer Note: The following graphics are optional. They will be affixed to the label/canister so that it does not interfere with any label text.}

