



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

EPA Reg. Number:

92057-3

Date of Issuance:

2/5/18

NOTICE OF PESTICIDE:

Registration
 Reregistration
(under FIFRA, as amended)

Term of Issuance:

Conditional

Name of Pesticide Product:

SabreTech QS (cas#:27668-52-6)

Name and Address of Registrant (include ZIP Code):

Lisa Amadio
Agent for
Clearstream International LLC
801 Clanton Rd., C-104
Charlotte, NC 28217

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.

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:


Eric Miederhoff, Product Manager 31
Regulatory Management Branch I
Antimicrobials Division (7510P)
Office of Pesticide Programs

Date:

2/5/18

2. You are required to comply with the data requirements described in the DCI identified below:
 - a. Trimithoxysilyl Propyldimethyl Octadecyl Ammonium Chloride GDCI-107401-1635

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

3. The data requirements for storage stability and corrosion characteristics (Guidelines 830.6317 and 830.6320) are not satisfied. A one year study is required to satisfy these data requirements. You have 18 months from the date of registration to provide these data.
4. Make the following label changes before you release the product for shipment:
 - Revise the EPA Registration Number to read, “EPA Reg. No. 92057-3.”
5. 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 the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product’s label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA’s Office of Enforcement and Compliance.

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 9/6/2017
- Alternate CSF 1 dated 9/6/2017

If you have any questions, please contact Tara Flint by phone at (703) 347-0398 or via email at flint.tara@epa.gov, or Eric Miederhoff at Miederhoff.eric@epa.gov.

Enclosure

ACCEPTED

02/05/2018

Under the Federal Insecticide, Fungicide
and Rodenticide Act as amended, for the
pesticide registered under
EPA Reg. No. 92057-3



Clearstream®
international

SABRETECH™ QS

{Antimicrobial}

{A Silane Quaternary Ammonium Salt}

{Antimicrobial Preservative {to preserve finished food contact articles* (Food Preparation Surfaces, Polymeric Tubing for Beverages,
Activated Carbon Water Filters) subject to FDA regulations}}

{COMMERCIAL}, {INDUSTRIAL} {&} {INSTITUTIONAL} {or} {RESIDENTIAL}

ACTIVE INGREDIENTS:

3-(Trimethoxysilyl) Propyldimethyl Octadecyl Ammonium Chloride 1.0%

OTHER INGREDIENTS: 99.0%

TOTAL: 100.0%

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

{See {additional} {sheet} {insert} {inside} {outer container} for {other} {directions for use} {information} {claims} {organisms}.}

Clearstream International, LLC

801 Clanton Road Suit C-104

Charlotte, NC 28712

1-855-877-5262

EPA Reg. No. 92057-G

EPA Est. No.

Net Contents:

{{Batch} {Lot} No} {Manufacturing Date}:

{Product of USA} {Made in the USA}

{PRODUCT} {FEATURES} {AND} {BENEFITS}
{Qualifying Statements}

(Note to Reviewer: Marketing text is considered optional. Punctuation and the words “and” “or” can be added to phrases to make text grammatically correct.)

- This product imparts durable biostatic activity to the surface of a wide variety of substrates.
- This product is effective against [{odors caused by bacteria, discoloration caused by bacteria,} {mold,} {mildew,} {yeast} {and} {algae}] as a static agent.
- Increased efficacy through proper application; durable bacteriostatic, fungistatic, and algistatic surfaces can be attained with a minimum amount of this product.
- This product {provides freshness} {and} {combats} {deterioration} {and} {discoloration} caused by [{bacteria,} {fungi,} {yeast} {and} {algae.}]
- An Antimicrobial agent inhibits the growth of odor causing {bacteria,} {bacteria which cause [{staining} {and} {discoloration,}] {fungi} {mold} {and} {mildew}, {and} {algae.}

{Commercial, Institutional, Residential, and Industrial uses}

- This product can be used as a final bacteriostatic finish to impart {bacteriostatic,} {fungistatic (mold and mildew)} {or} {algistatic activity} that provides {freshness,} {reduces surface deterioration,} {and/or} {microbiologically induced corrosion.}
- This product can be applied to manufactured goods during the manufacturing process or at the finishing stage before delivery or installation of manufactured good for the purpose of providing freshness while protecting the manufactured good's surfaces from staining or discoloration caused by [{bacteria,} {fungus,} {yeast,} {algae,} {mold} {or} {mildew.} Goods treated in this manner would be regulated under EPA regulations in 40 CFR 152.25(a) exemption of certain treated articles and substances from regulation under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) can be achieved providing specific conditions are met. The specific regulatory language is: Section 152.25 Exemptions for pesticides of a character not requiring FIFRA regulation.
- This product can be applied to manufactured goods prior to installation or post installation as an extension of the manufacturing process and considered as an exempted treated article.
- This product is a [{mold and mildew,} {odor protector} {and} {inhibitor}].
- This product is an antimicrobial agent effective against odor causing bacteria on treated surfaces.
- This product is an antimicrobial agent effective against bacteria which cause staining and discoloration on treated surfaces.
- This product is an antimicrobial agent effective against fungi (mold and mildew) on treated surfaces.
- This product is an antimicrobial agent effective against algae on treated surfaces.
- This product, an antimicrobial agent, controls the mold, mildew, and bacterial sources of odors on surfaces in the home, in the bathroom, and in the kitchen.
- This product is a bacteriostatic, fungistatic (mold and mildew), and algistatic agent on treated surfaces.
- This product is an antimicrobial agent that inhibits foul odors caused by [{mold,} {yeast,} {algae,} {and} {mildew}] on treated surfaces that can grow even in the cleanest of environments.
- This product is an antimicrobial agent that inhibits the growth of odor causing bacteria on treated surfaces.
- This product is effective on hard, non-porous washable [{bathroom} {and} {kitchen}] surfaces and fixtures.
- This product is effective on {modern} hard, non-porous washable surfaces made of {fiberglass,} {glazed porcelain,} {and} {brand named surfaces such as; Formica®, Corian, and Silestone™,} {as well as} {stainless steel,} {synthetic marble} {and} {synthetic quartz surfaces.}
- This product imparts microbiostatic properties on treated surfaces to {control} {odors,} {staining,} {or} {discoloration} from the damaging microbial effects of [{fungi,} {mold,} {bacteria,} {mildew} {and} {yeast}].
- This product is {unscented} {fragrance-free}.
- This product can be applied to [{carpet} {and} {upholstery}] to {impart freshness} {and} {inhibit the growth of bacteria which cause {odor,} {staining} {and} {discoloration.}}
- This product can be applied to [{carpet} {and} {upholstery}] to impart freshness and inhibit the growth of fungi (mold and mildew).
- This product can be applied to [{carpet} {and} {upholstery}] to impart freshness and inhibit the growth of odor causing bacteria, bacteria which cause staining and discoloration, fungi (mold and mildew).
- This product can be applied to [{carpet} {and} {upholstery}] to inhibit the growth of algae.
- This product provides an invisible microbiostatic coating to inhibit the growth of odor causing bacteria.

- This product provides an invisible microbiostatic coating to inhibit the growth of bacteria, which cause staining, and discoloration.
- This product provides an invisible microbiostatic coating to inhibit the growth of fungi (mold and mildew).
- This product provides an invisible microbiostatic coating to inhibit the growth of algae.
- This product provides an invisible microbiostatic coating to inhibit the growth of odor causing bacteria, bacteria which cause staining and discoloration, fungi (mold and mildew), and algae.
- This product prevents deterioration caused by bacteria and fungi (mold and mildew).
- This product inhibits deterioration caused by bacteria.
- This product resists development of microbial odors.
- This product resists development of stains and discoloration due to bacteria. Resists development of stains due to fungi (mold and mildew).
- This product resists stains due to algae.
- This product resists development of microbial odors, stains and discoloration due to bacteria, fungi (mold and mildew), and algae.
- This product provides or creates an invisible barrier to inhibit the growth of odor causing bacteria.
- This product provides or creates an invisible barrier to inhibit the growth of bacteria which cause staining and discoloration.
- This product provides or creates an invisible barrier to inhibit the growth of fungi (mold and mildew).
- This product provides or creates an invisible barrier to inhibit the growth of algae.
- This product provides or creates an invisible barrier to inhibit the growth of odor causing bacteria, bacteria which cause staining and discoloration, fungi (mold and mildew), and algae.

MARKETING CLAIMS

(Note to Reviewer: Marketing text is considered optional. Punctuation and the words “and” “or” can be added to phrases to make text grammatically correct.)

The active ingredient in this product is effective against bacteria, fungi, mold, mildew, yeast, and algae that can cause odors, staining, and discoloration as a static agent. This product when properly applied will impart bacteriostatic, fungistatic (mold and mildew) and algistatic activity and this product can be used as a final bacteriostatic finish for the following sample structures, facilities, and locations:

[[COMMERCIAL,] {INSTITUTIONAL,} {RESIDENTIAL,} {&} {INDUSTRIAL}] LOCATIONS

Use this product in/on locations and surfaces as listed in the [[directions for use] {and} {or} {application methods table}].

- Airline terminals, airports, bus stations, train stations, transportation terminals, public facilities, shipping terminals, travel rest areas, waysides, cruise ship terminals, subway stations, refueling facilities, truck stops, customs houses and facilities,
- Automobiles, cars, trucks, campers, RV's, trailers, automotive garages, auto repair centers, bicycle shops, All Terrain Vehicles (ATV's), motorcycles
- Boats, ships, barges, cruise lines, cruise ships, watercraft, cargo ships, personal watercraft jet-ski (PWC), yachts, pleasure & commercial fishing vessels, commercial fish processing ships
- Boxcars, tankers, and tank trucks,
- Buses, public transportation, trains, taxis, airplanes, helicopters, ferries, water taxis, shuttles, subway trains, hovercrafts
- Delivery trucks, garbage trucks, maintenance vehicles, tractor trailer freight trucks,
- Emergency vehicles, ambulances, police cars, fire trucks, critical care and (organ transport), mechanized law enforcement vehicles
- EMS & fire facilities Police stations, crime scenes, courthouses, correctional facilities, municipal government buildings, prisons, jails, penitentiaries, correctional institutions, behavioral health facilities, fire houses, training facilities, barracks
- Military barracks, tent cities, military transport vehicles, troop carriers, mechanized infantry vehicles, armored vehicles, airplanes, helicopters, battleships, supply ships, hospital ships, submarines, tactical & interdiction watercraft, M.A.S.H. units. Command centers, administrative buildings, dining halls, kitchens, hospitals, storage facilities, office buildings, gate or guard houses, terminals, hangers, dormitories, meeting facilities, gymnasiums, weight rooms, tactical training centers, swimming facilities, buses, trucks, reserve offices, armories, recruiting stations, and mobile command centers
- Recycling centers, refuse center, refuse vehicles

- {Professional,} {Amateur,} {Youth} athletic facilities, locker rooms, exercise, exercise facilities, gymnasiums, field houses: indoor sports venues, training rooms, weight rooms, meeting rooms, and storage rooms
- Banks, churches, libraries, post offices, government buildings and facilities
- Campgrounds, playgrounds, recreational facilities, corporate retreats, resorts, picnic facilities
- Day care centers, {children} nurseries, kindergartens, and preschools
- Funeral homes, morgues, mortuaries, burial vaults, mausoleums, cadaver processing areas, crematoriums
- Health fitness clubs, spas, medical-spas, tanning salons, tanning spas, tanning beds, massage/facial salons, hair/nail/pedicure salons, barber/beauty shops, salons, foot spas, tattoo parlors. *(Not for use on needles or other skin piercing instruments)*
- Hotels, motels bed & breakfast lodging, hostels, rental cabins, cottages, and lodges
- Laundry, laundry facilities, commercial laundries, institutional laundry, coin-operated laundries, laundry cleaning facilities
- Museums, art galleries, performance/theater centers, movie houses, bowling alleys
- Public Areas & Venues, amphitheaters, convention centers, entertainment facilities, nightclubs, marinas, casinos, water theme parks, amusement parks, concert venues, galleries, public showers & restrooms, houses of worship, aquariums, park facilities, YMCA's, and YWCA's
- Schools, colleges, dormitories, classrooms, community colleges, universities, preschool learning centers, K-12 public & private schools, colleges, universities, academic research and laboratory facilities, technical schools, student recreation facilities, staff lounges, administrative offices
- Sports arenas, sports complexes, stadiums
- Supermarkets, convenience stores, retail and wholesale establishments, department stores, shopping malls, gift shops, video stores, bookstores, dressing rooms, photocopy centers
- Restaurants, bars, kitchens, taverns, cafeterias, institutional kitchens, fast food operations, food storage areas, catering, bakeries, commercial kitchens, school kitchens, dining halls, hospital dietary kitchens, food trucks, culinary school kitchens, commercial commissaries, walk-in coolers, walk-in freezers, food storage areas
- Veterinary, veterinary clinics, animal life science laboratories, animal laboratories, animal research centers, animal quarantine areas, animal holding areas, companion veterinary centers {dog} {cat} {animal} kennels, animal hospitals, animal breeding facilities, breeding establishments, animal husbandry establishments, grooming establishments, pet animal quarters, animal housing facilities, zoos, tack shops, pet shops, operating rooms, washing areas, waiting rooms, examination rooms and other animal care facilities, livestock, equine & poultry based veterinary facilities
- Businesses, office buildings, convention centers, meeting facilities, workstations, break rooms, public restrooms, housekeeping, janitorial rooms, new commercial, institutional or industrial construction
- Cosmetic manufacturing facilities, medical device manufacturing facilities, biotechnology firms, pharmaceutical manufacturing facilities, nutraceutical manufacturing, cosmeceutical manufacturing, Clean room manufacturing, medical equipment, furnishings, and supply manufacturing facilities
- Mining operations, chemical manufacturing, durable goods manufacturing facilities, and textile manufacturing facilities
- Factories, computer manufacturing sites, toy factories, warehouses
- Self-Storage facilities (public)
- Institutional, commercial, industrial, institutions, commercial sites, industrial sites, institutional facilities, public places
- Laboratories, research & development laboratories.
- Basements, cellars, bedrooms, attics, garages, living rooms, and porches
- Bathrooms, restrooms, shower rooms, shower and bath areas
- Homes, households, condos, apartments, mobile homes, vacation cottages, summer homes
- Kitchens, bathrooms and other household areas
- Breweries, canneries, cheese factories
- Bottle washing premises
- Dairy farming operations (barns & milk houses), calf hutches, feed silos & storage facilities
- Equine farms and transportation vehicles,
- Poultry (breeder/pullet/broiler) and turkey farms, poultry transport vehicles
- Exotic animal farming operations (bison, deer, antelope, elk and other game animals), zoological facilities, aviaries
- Farmhouses, barns, sheds, tool sheds, {cattle} {swine} {sheep} {horse} barns, pens and stalls, swine quarters, livestock farms, equine quarters, brooder houses, seed houses and veal, calving, hog, cattle and horse operations, chick vans, egg trucks, hatchery and farm vehicles, agricultural & aquaculture farming operations, livestock housing facilities & operations, livestock pens, kennel operations, pet stores, livestock and, husbandry operations, fruit, grain, and vegetable farming operations
- Federally inspected meat and poultry plants
- Food establishments, coffee shops, donut shops, bagel stores, pizza parlors, liquor stores, wineries

- Food handling and processing areas
- Food processing and food manufacturing plants; USDA inspected food-processing facilities; federally inspected meat and poultry plants; egg processing plants; poultry and turkey farms; farms; dairy farms; hog farms; sheep farms; cattle farms; meat/poultry processing plants; mushroom farms; rendering plants; poultry and animal dressing plants; canneries; meat packing plants; hide and leather processing plants; slaughtering operations; ice cream manufacturing; frozen food manufacturing facilities; canneries; perishable food manufacturing facilities; fish processing facilities; commercial fishing processing vessels; fruit, grain, and vegetable processing plants; cold fruit, grain, and vegetable crop storage facilities; food packaging material component manufacturing facilities; packaging facilities; grain milling and storage operations; fresh food and packaged food transport vehicles; bottling operations; processing facilities for milk, citrus, wine, potato, and beverage plants;
- Poultry premises {(Hatcheries)}:

Egg Receiving Area	Tray Dumping Area	Chick Processing Area
Egg Holding Area	Chick Holding Area	Chick Loading Area
Setter Room	Hatchery Room (Hatchers)	Poultry Buildings (public spaces)
- Swine premises:

Farrowing Barns and Areas	Dressing Plants	Blocks
Waterers and Feeders	Loading Equipment	Creep Area
Hauling Equipment	Nursery	Chutes
- Hospitals, nursing homes, medical and dental offices and clinics, healthcare facilities, physician offices, operating rooms/theaters, radiology rooms, isolation wards, quarantine areas, hospices, medical research facilities, washing areas, ICU areas, autopsy rooms, acute care institutions, alternate care institutions, home healthcare institutions, sick rooms, skilled nursing facilities, rehabilitation facilities, physical therapy facilities, emergency clinics, outpatient clinics, doctor's offices, dentist offices, oral maxillofacial surgical centers, prosthodontist offices, prosthetic manufacturing facilities, medical suites, operating rooms, surgical suites, independent and out-patient surgical centers, treatment rooms, diagnostic facilities, X-ray facilities, CAT Scan & MRI facilities, public areas, waiting rooms, lobbies, morgues, nursing stations, pharmacies, laboratories, laundries, equipment rooms, administrative and staff offices, medical records areas, patient care rooms & facilities, recovery rooms, emergency rooms, exam rooms, newborn nurseries, neonatal units, orthopedics, respiratory therapy, blood collection rooms, central supply, housekeeping & janitorial rooms, ophthalmic/optometric facilities
- Life care retirement communities, elder care centers, elder care facilities

{Surfaces:}

{The surface materials of the following manufactured durable goods can be treated with this product:}

- Air filters for furnaces, air-conditioners, air purification devices, automobiles, recirculating air handling systems, HVAC systems (newly installed)
- Air filters/materials
- Apparel recreational gear, outerwear, sportswear, sleepwear, socks, hosiery, undergarments, gloves and uniforms
- Aquarium filter material
- Athletic gear, protective sports equipment, helmets, exercise equipment, athletic training tables, physical therapy tables, exercise equipment, wrestling/boxing headgear, and locker rooms {areas}
- Artificial turf
- Athletic shoes, casual shoes, sneakers
- Athletic apparel and uniforms
- Athletic Mats, wrestling, and gymnastic mats,
- Automotive and vehicular parts, automobile interiors, mats, crates, cabs, and wheels
- Awnings
- Building materials and components for floors, walls, ceilings and fixtures: siding, insulation, cabinetry, wallboard, wood and wood components: interior structural wood as defined as only wood needed for basic building structure as found in the dried in stage of construction, wood dried in contact with foundations, interior and exterior wall sill plates, wood studs, wood or cellulosic sheathing, floor joists and sub- flooring, sealed foundations, steps, plumbing fixtures, finished baseboards and windowsills, metal structural components, vinyl, stone, roofing materials, brick, cement, concrete, masonry materials (mortar), doors, windows, composite materials, painted surfaces, glass surfaces, aluminum, brass, copper, laminated surfaces, metal, plated steel, stainless steel, glazed porcelain, glazed {restroom} tile, glazed {restroom} ceramic, sealed granite, sealed marble, plastic {such as polycarbonate, polyvinylchloride, polystyrene or polypropylene}, sealed limestone, sealed slate, sealed stone, sealed terra cotta, sealed terrazzo, chrome, Plexiglas®, enameled surfaces, Formica®, vinyl and plastic upholstery, washable wallpaper, windows, mirrors

- Bedding, Blankets, Bedspreads, Bed sheets
- Beer fermentation and holding tanks, bottling or pre-mix dispensing equipment
- Beverage and water supply lines, tubing, and dispensers, soft drink machines, Slurpee® machines, coffee dispensers, alcohol slushy dispensers, ice machines
- Bathroom and kitchen surfaces, shower stalls, shower doors and curtains, bathtubs and glazed tiles, chrome plated intakes, toilets, toilet seats, toilet bowls, toilet bowl surfaces, urinals, portable and chemical toilets and latrine buckets, vanity tops, and restroom fixtures, bathroom fixtures, bathroom bowls, basins, tubs and hardware
- Books, Book covers, artwork, and framed photographs
- Buffing pads (abrasive and polishing)
- Cargo & shipping containers, cargo and grain train cars, cargo and freight holds on airplanes, self-storage containers (pods)
- Carpets, carpet underlayment, carpet padding and mats
- Ceiling tiles
- Cell phones, telephones, remote controls
- Ceramic tiles
- Cloth for sails
- Cloth diapers
- Composite flooring
- Computers including screens, keyboards, and protective cases
- Curtains, draperies
- Countertops {counters}, countertop laminates, stovetops {stoves}, {bathroom, kitchen} sinks, tub surfaces, shelves, racks, carts, appliances, refrigerators, microwave ovens
- Concrete products
- Concrete additives for sewer pipes, manholes and concrete sewer structures (not to be used in treatment of storm drains)
- Conveyor systems and belts
- Decking materials, wood, plastic, composite, metal
- Dental office equipment, drilling equipment, compressed air systems, examination chairs, pedestal lighting, magnification equipment, suction/vacuum systems, x-ray viewers, case goods, anesthesia equipment
- Disposable diapers (non-woven), feminine napkins, adult incontinence products
- Disposable polyurethane foam cushions for Lapidus Airfloat Systems
- Farming equipment, harvesting & handling equipment
- Fiberfill for upholstery, sleeping bags, apparel, where the fiber is cotton, natural down, nylon, polyester, rayon, wool or other fill materials of similar nature
- Fire hose fabric
- Fabrics (natural and synthetic, woven and non-woven)
- Fiberglass duct board for air handling systems at point of manufacture
- Fiberglass duct board for air handling systems prior to or during installation, but prior to system being charged and in use
- Filling and ticking
- Floor coverings, finished floors, high speed burnished floors, conductive flooring
- Foam for packing, cushioning, furniture, mattresses,
- Food packaging materials, food storage containers and materials
- Footwear (boots, shoes and components)
- Furniture, chairs, tables, case goods, desks, side tables, occasional pieces, constructed of metal, wood, plastic, composites, upholstered, or furniture constructed with any combination of these materials, folding tables, bed frames, lifts, washable walls, cabinets, shelves, racks and carts,
- General purpose containers and equipment
- Gypsum Board
- Interior hard surfaces: floors, walls, ceiling tiles, ceramic, tile, concrete, chrome, laminate, stainless steel, stone, vinyl, porcelain, paper wall covering, drywall (wallboard), plaster, wood, glass fixtures, marble, aluminum, art work, pictures, wood surfaces, painted surfaces, composite surfaces
- Inflatable rafts and anchored inflatable structures
- Grout (tile & masonry)
- Hardware door knobs and handles
- Highchairs, baby cribs, diaper changing stations, infant bassinets/cribs/warmers/incubators/care equipment, folding tables, hampers, laundry pails, empty diaper pails
- Hospital beds, mattresses, mechanical systems, headboards, footboards, control panels, and adjustable side rails

- Hospital Patient room furnishings, side tables, over the bed tray tables, telephones, call buttons, case goods, lavatory fixtures, sinks, tub/shower units, commodes, light switches, door handles, remote controls, computer trays, mobile computer stands including those stands with blood pressure, pulse, temperature monitoring and testing devices attached
- Hospital and healthcare upholstered and hard surface waiting room chairs, side tables, safety hand rails, countertops, public lavatory fixtures.
- Hospital soft goods, upholstered furniture, linens, gowns, patient and healthcare provider garments, towels, blankets, pads, and privacy curtains
- Institutional sponges and mops
- Laboratory equipment, autoclaves & sterilizers, mixers, refrigerators and freezers, ovens, vent (fume) hoods, shakers, vortexers, mixers, centrifuges, hot plates, stirrers, balances, water purifiers, incubators, stability chambers, furnaces, microarray equipment, liquid handling robotics, spectrophotometers, pipettes, beakers, tubes, glassware, biosafety cabinets, cryogenic storage systems, sonicators, homogenizers, gloveboxes, lyophilizers, rotary evaporators, dispensers, mills, baths, chillers, furniture, case goods, sinks, plumbing fixtures, microplate equipment.
- Laminate flooring
- Leather (natural and synthetic), hide/leather processing surfaces such as hide storage bins, holding tanks, chill tanks, serpentine tanks and chains, machine and tannery equipment surfaces, conveyors and trolleys, hide press, grading and storage areas and scales
- Lighting equipment fixtures including floor lamps, table lamps, pendent lighting, and task lighting
- Maintenance equipment
- Marine equipment and vehicles including lifesaving preservers, seating cushions, stowable equipment, interior and exterior surfaces
- Mattress components including pads and ticking
- Medical Examination Furnishings
- Medical Treatment tables, chairs, wheelchairs, and gurneys
- Medical diagnostic, examination, and monitoring equipment including heart and breathing monitors, stethoscopes, blood pressure devices, IV stands, test equipment such as EKG and EEG equipment, MRI/CAT scan equipment, X-ray equipment, medicine carts, and rehabilitation/therapy equipment.
- Medical breathing apparatus such as ventilation tents and oxygen masks
- Men's clothing
- Men's underwear and outerwear
- Military and Law Enforcement clothing, uniforms, boots, protective gear, weaponry, and tactical gear
- Non-woven polyester
- Organic threads, fabrics, textiles
- Other hard, non-porous surfaces
- Outdoor furniture, picnic tables
- Outerwear apparel (jackets, sweaters, sweatshirts, coats, raincoats, overcoats, jerseys, ponchos)
- Packaging materials including food packaging and plastic wraps
- People movers, elevators, escalators, and horizontal mechanical moving walkways
- Personal hygiene products, hair clippers, combs, brushes, cutting implements, plastic rollers, washable nail files, washing or scrubbing devices
- Personal Protective Equipment (PPE), hard hats, helmets, bump caps, guards, accessories, work gloves, chemical hazard gloves, mechanical hazard gloves, specialized protection, thermal hazard protection, safety glasses, eye shields, over specs, eye wear accessories, face shields, visors, safety goggles, breathing apparatus, escape sets, working sets, protective clothing, chemical manufacturing and blending outerwear, hi-visibility clothing, FE clothing, weather wear, workwear, PPE used for protecting medical personnel in biological disease outbreaks, biohazard clothing, impermeable materials, foot protection, safety footwear, food industry footwear, ESD Footwear, hearing protection, ear defenders, ear plugs, communications sets, noise meters, acoustic foam, respiratory protection, filter respirators, lightweight respirators, powered respirators, detectors and monitors, fall management equipment, safety harnesses, fall arresters, elbow, wrist supports, back supports.
- Pillows & pillow covers
- Playground equipment
- Plumbing supplies and fixtures
- Polyurethane and cellulose foam for household, commercial, and industrial treated surfaces
- Polyurethane and polyethylene foam, when covered
- Polyurethane foam for packaging and cushioning applications
- Polyurethane foam used as a growth medium crops and plants

- Poultry farm equipment, egg conveyors, hen boxes, egg pads, litter, hatchers, setters, trays, racks, egg flats, chick boxes, egg cases, vans and trash containers, seed houses, feed silos, water lines, feed conveyors, poultry/turkey equipment, carts, sexing tables, and automated tray, rack and buggy washers, egg receiving and egg holding areas
- Pre-moistened woven or non-woven towelettes
- PVC, plastic, terra cotta, composite, iron pipe and structural drain or sewer (waste) system components including residential, commercial, industrial, public collection and treatment systems and facilities components (not intended to be applied directly to sewage (effluent) being treated at such facilities)
- PVC, plastic, terra cotta, composite, copper, and iron structural pipe system components in industrial, commercial (Including chiller and process systems) & residential applications
- Wipes (as a preservative)
- Quilts, linens, and pillows
- Restaurant and food establishment furniture, tables, chairs, bar tops,
- Roofing materials - defined as shingles, roofing granules, tiles, membranes, underlayment wood shakes, felt, stone, metal, composite, and synthetic overcoats
- Rugs
- Sheet and formed glass
- Sand bags, tents, tarpaulins, sails, and ropes
- Shipping and storage containers
- Shoes
- Shoe insoles
- Socks comprised of nylon, nylon/orlon, cotton/nylon, linen/Lycra, acrylic/polypropylene/ nylon/Lycra, wool/silk/nylon/Lycra and wool/acrylic/nylon/Lycra as well as other forms of organic and or synthetic blends
- Spa equipment, tanning spas/beds, tanning equipment, whirlpool, jetted, or other soaking types of recuperative and therapeutic baths or spas, footbath surfaces, tattoo equipment (Not for use on needles or other skin piercing instruments), ultrasonic baths,
- Styrofoam
- Synthetic thread, fabric and textiles
- Tarps
- Tents and other outdoor equipment
- Throw rugs
- Toweling made of 100 percent cotton, 100 percent polyester, and blends of the two fibers
- Umbrellas
- Upholstery made of acetates, acrylics, cotton, fiberglass, nylon, polyester, polyethylene, polyolefin, polypropylene, rayon, spandex, vinyl, wool
- Vacuum cleaner bags and filters
- Veterinary equipment, case goods, kennel runs, cages, kennel/cage floors, conductive flooring, examination tables, veterinary x-ray tables, loading platforms, animal equipment
- Vinyl paper-wallpaper surfaces
- Disposable wiping cloths that can be used for multiple purposes such as dusting or washing furniture, cars, walls, windows, floors, appliances, dishes, counter tops
- Waste Receptacles, garbage cans/pails, trash barrels, trash cans, trash containers, industrial waste receptacles and garbage handling equipment
- Washing machines, clothes washing machines
- Water drinking fountains
- Wine processing, winery equipment and holding tanks
- Women's clothing
- Women's hosiery
- Women's intimate apparel

Note: This product can be used in paints and coatings as an in-can preservative for protection of paint and the finished dry paint and coating film. Types of paints and coatings include: latex indoor/outdoor paints and stains, wood stains, architectural paints, lacquers and maintenance coatings, films, laminates and finishes including alkyd, urethane, enamel, epoxy, siloxane, amino resins, textile coatings, extrusion coatings, architectural coatings and overlays, anti-corrosion coatings, fire-resistant coatings, aliphatic coatings, vinyl ester and polyester coatings, gel coatings, amino resins, resins used as additive mixes for cement, epoxy laminating resins, and blends and copolymers thereof.

Note: Any claims for paint (other than for cured or dried painted surfaces) use must be for the preservative of the paint in the can. This product is to be used as an in-can preservative for paints to control the growth of odor causing bacteria, bacteria which cause staining and discoloration, fungi (mold and mildew) and algae.

DIRECTIONS FOR USE

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

{Please read entire label and use strictly in accordance with precautionary statements and directions.}

FOR USE AS AN ANTIMICROBIAL UNDER EPA REGULATIONS

DIRECTIONS PRIOR TO COMMERCIAL, INSTITUTIONAL, RESIDENTIAL, & INDUSTRIAL USE DESCRIPTION OF APPROVED APPLICATION METHODS

This product can be applied to organic or inorganic substrates by brushing, dipping, wiping, padding, soaking, spraying, or by using foam finishing techniques.

Dry substrates at temperatures from ambient to a maximum of 160° C (320° F) to effect complete condensation of silanol groups and to remove water, solvents and/or traces of methanol from hydrolysis. Optimum application and drying conditions, such as time and temperature, should be determined for each application before use. If necessary, reapply this product every three months (90 days) or when odor, staining and discoloration due to bacteria, mold, or mildew returns.

Test fabric or surface in an inconspicuous area for color fastness or adverse reaction.

For Pump Spray Application: Spray entire area 4 to 6 inches from the surface making sure the surface is completely covered. Apply and then let stand until dry or let stand 3 minutes and wipe dry with cloth or sponge. If spotting occurs, wipe with moist cloth or sponge. Test for staining and color-fastness of fabrics and carpets by treating and drying a small, concealed area prior to application. When treating coarser substrates, more this product may be required due to absorption. A fan may be used to assist in drying.

For Wiping Application: To protect hard, non-porous surfaces, thoroughly wet the surface to be treated with this product. Allow surface to dry. Excess moisture should be removed with a clean, dry towel.

For Commercial Spray Application Fabric: For commercial application equipment (i.e. carpet/upholstery steamers, rotary jet extraction cleaners, pressure sprayers apply without dilution and then let stand until dry or let stand 3 minutes and wipe dry with cloth or sponge. If spotting occurs, wipe with moist cloth or sponge. Test for staining and color-fastness of fabrics and carpets by treating and drying a small, concealed area prior to application. When treating coarser substrates, more this product may be required due to absorption.

Spray application is preferred on large surfaces that are easily accessible. The spray equipment chosen should provide a consistent fine (1-300 micron) particle size and uniform spray pattern. Pump up garden type sprayers can be used but care must be taken to maintain maximum pressure by pumping frequently and adjusting the spray nozzle for the finest spray pattern possible. During application achieve complete uniform coverage. Avoid excessive wetting and do not allow the spray to run or pool. Excess moisture should be removed with a clean, dry towel.

For Dipping/Soaking Application: Use appropriate sized wash basin or tub for dipping/soaking the item you are treating. Use enough this product solution to completely submerge item. Completely submerge item in solution for 3 minutes. Remove item and dry. Test for staining and color-fastness of fabrics by treating and drying a small, concealed area prior to application. Do not reuse solution after dipping/soaking.

The substrate can be dried at room temperatures or at temperatures to a maximum of 160° C (320° F), for example in a clothes dryer. Remove excess liquid before attempting to dry in a clothes dryer. If necessary, reapply this product every three months (90 days) or when odor, staining and discoloration due to bacteria, mold or mildew return.

Dry carpet areas and surfaces before re-entry and dry articles before use. A fan may be used to assist in drying carpeting.

***FOR USE AS AN ANTIMICROBIAL TO PRESERVE FINISHED FOOD CONTACT ARTICLES SUBJECT TO
FDA REGULATIONS**

Incorporate this product as an antimicrobial additive at or below the indicated maximum concentration into the polymeric manufactured products listed below that are used for manufacturing, packing, packaging, transporting, handling and/or holding food if such use is not intended to have any antimicrobial effect in the food itself. Do not incorporate this product into any food or drinking water contact application listed on this label unless the substance is approved, with associated use conditions, for food contact in **21 CFR 174-186** (inclusive) as amended, or in the United States Food and Drug Administration's Food Contact Substance Notification System, as amended.

This Food Contact Substance (FCS) can be used as an additive without food type or temperature limitation in food preparation surfaces (where the FCS is either incorporated into the resin, a food contact laminated layer, or applied to the surface as part of a coating). The FCS may be used at a maximum use level of 1 weight percent of the resin, laminate, or coating.

Use: Food contact coatings, films and laminates

Products: Appliances and equipment, barrier fabrics, building materials and components, collection and storage equipment (such as conveyor belts, piping systems, silos, tanks and process vessels), cookware, countertops, food wrap (including coated deli paper, coated meat interleavers and plastic wrap), general purpose containers, glazing for cement tile, glazing for vitreous china used in plumbing fixtures (such as sinks and countertops), industrial equipment, natural and synthetic fibers and fabrics, packaging, paper products (such as wipes, tissues, wall coverings, towels), plastic film, sinks

Maximum Concentration: 1% weight percent of the resin, laminate, or coating.

Polymeric tubing for the transfer of beverages. The FCS may be used at a maximum use level of 1 percent of the finished tubing.

Use: Food contact molded plastic parts

Products: Beverage dispensing equipment tubing, beverage processing equipment tubing

Maximum Concentration: 1% weight percent of the finished tubing

Repeat use activated carbon water filters. The FCS may be used at a maximum use level of 0.25 weight percent of the carbon block.

Use: Water filter

Products: Activated carbon water filters

Maximum Concentration: 0.25% weight percent of the carbon block

APPLICATION METHODS TABLE

	Pest controlled	Method of Application
<p>Bedsheets, blankets, bedspreads, curtains, draperies (washable only), underwear, socks, intimate apparel, hosiery, throw rugs, toweling, toilet tank covers, shower curtains, shoe insoles, outerwear apparel (jackets, sweaters, sweatshirts, coats, raincoats, overcoats, jerseys, ponchos). This product can be applied to fabrics made of acetates, acrylics, cotton, fiberglass, linen, Lycra, nylon, orlon, polyester, polyethylene, polyolefin, polypropylene, rayon, silk, spandex, vinyl, and wool, medical and hospital blankets, linens, towels, pads, gowns, other types of patient and healthcare provider garments, and privacy curtains.</p>	<p>Odor causing bacteria, bacteria which cause staining and discoloration, and fungi (mold and mildew)</p>	<p>DIP/SOAK: Use appropriate sized washbasin or tub for dipping/soaking the item you are treating. Use enough this product solution to completely submerge item. Keep item in solution for 3 minutes. Remove item and wring excess liquid. Drying may be attained by dripping dry or wringing excess liquid from treated item. For larger items (e.g., bedspreads, curtains, draperies), place in washing machine on spin cycle to aid in the removal of excess liquid. Test staining and color-fastness of fabric and carpets by treating and drying a small concealed area prior to application. Do not reuse solution after dipping/soaking. Dry treated articles before use. Substrates can be hang-dried at room temperature or at temperatures to a maximum of 160 °C (320 °F); (for example in clothes dryer).</p> <p>If necessary, reapply this product every three months (90 days), or if odor, staining and discoloration due to bacteria, mold stains, and mildew stains return.</p> <p>SPRAY: Clean surface prior to application. Using a trigger pump sprayer or pressure sprayer, spray the entire surface area 4"-6" from the surface making sure the surface is completely covered. Let stand until dry or let stand 3 minutes and wipe dry with cloth or sponge. If spotting occurs, wipe with moist cloth or sponge. Test staining and color-fastness of fabric by treating and drying a small concealed area prior to application. If necessary, reapply this product every three months (90 days), or if odor, staining and discoloration due to bacteria, mold stains, and mildew stains return.</p>
<p>Air filters and air filter material for</p> <ul style="list-style-type: none"> • Furnaces, air conditioners • Air purification systems • Automobiles • Recirculating air handling systems • Vacuum cleaner filters • Aquariums 	<p>Odor causing bacteria, bacteria which cause staining and discoloration, and fungi (mold and mildew)</p>	<p>SPRAY: When treating filters, remove filter from the unit. Using a trigger pump sprayer or pressure sprayer, spray the entire surface area 4"- 6" from the surface making sure the surface is completely covered. Apply and then let stand until dry. If necessary, reapply this product every three months (90 days), or if odor, staining and discoloration due to bacteria, mold stains, mildew stains, and algae stains return.</p>

	Pest controlled	Method of Application
Carpeting	Odor causing bacteria, bacteria which cause staining and discoloration, and fungi (mold and mildew)	SPRAY: Apply to clean carpet surface. Using a trigger pump sprayer or pressure sprayer, spray the entire surface area 4"- 6" from the surface making sure the surface is completely covered. For rotary jet extraction cleaners and carpet steamers, add this product directly to the cleaning tank, then operate the equipment in accordance with manufacturer's instructions so that the product is not diluted. Apply and then let stand until dry. Test staining and color-fastness of carpets by treating and drying a small concealed area prior to application. When treating coarser substrates (e.g., wool carpeting), more this product may be required due to absorption. Dry carpet areas and surfaces before re- entry. A fan may be used to assist in drying carpeting. Remove children and pets from treated area until completely dried. If necessary, reapply this product every three months (90 days), or if odor, staining and discoloration due to bacteria, mold stains, and mildew stains return
Mattress pad and mattress ticking, and upholstery composed of acetates, acrylics, cotton, fiberglass, nylon, polyester, polyethylene, polyolefin, polypropylene, rayon, spandex, vinyl, wool; fiberfill to be used in upholstery, sleeping bags, apparel, where the fiber is cotton, natural down, nylon, rayon or wool	Odor causing bacteria, bacteria which cause staining and discoloration, and fungi (mold and mildew)	SPRAY: Clean surfaces prior to application. Using a trigger pump sprayer spray the entire surface area 4"- 6" from the surface making sure the surface is completely covered. Apply and then let stand until dry or let stand 3 minutes and wipe dry with cloth or sponge. If spotting occurs, wipe with moist cloth or sponge. Test staining and color-fastness of fabric by treating and drying a small concealed area prior to application. When applying to mattress pads and ticking do not soak. Remove children and pets from treated area until completely dried. If necessary, reapply this product every three months (90 days), or if odor, staining and discoloration due to bacteria, mold stains and mildew stains return.
Tents, tarpaulins, sails, ropes.	Odor causing bacteria, bacteria which cause staining and discoloration, and fungi (mold and mildew)	SPRAY: Clean surface prior to application. Using a trigger pump sprayer or pressure sprayer, spray the entire surface area 4"-6" from the surface making sure the surface is completely covered. Let stand until dry or let stand 3 minutes and wipe dry with cloth or sponge. If spotting occurs, wipe with moist cloth or sponge. Test staining and color-fastness of fabric by treating and drying a small concealed area prior to application. If necessary, reapply this product every three months (90 days), or if odor, staining and discoloration due to bacteria, mold stains, mildew stains, and algae stains return.
Roofing materials (such as shingles, roofing granules, wood shakes, felt, stone, synthetic overcoats)	Odor causing bacteria, bacteria which cause staining and discoloration , and fungi (mold and mildew)	SPRAY: Make sure the roof is clean prior to application. Using a pressure sprayer, spray the entire surface area 6"-12" from the surface making sure the surface is completely covered. After applying the dilute solution of this product, let stand until dry. If necessary, reapply this product every three months (90 days), or if odor, staining and discoloration due to bacteria, mold stains, mildew stains, and algae stains return.

	Pest controlled	Method of Application
Buffing pads (polishing and abrasive), cushions made out of foam, polyurethane and cellulose foam for household sponges and mops, vacuum cleaner bags, umbrellas, casual shoes, athletic shoes	Odor causing bacteria, bacteria which cause staining and discoloration , and fungi (mold and mildew	SPRAY: Clean surface prior to application. Using a trigger pump sprayer or pressure sprayer, spray the entire surface area 4"-6" from the surface making sure the surface is completely covered. Let stand until dry or let stand 3 minutes and wipe dry with cloth or sponge. If spotting occurs, wipe with moist cloth or sponge. If necessary, reapply this product every three months (90 days), or if odor, staining and discoloration due to bacteria, mold stains, and mildew stains return.
Tubs, glazed tiles, vanity tops, shower curtains, shower stalls (areas), sinks, washable walls, wall paper, floors, window sills, cabinets, garbage cans, appliances, refrigerators (exterior), fiberglass, Formica, glazed tiles, glazed porcelain, synthetic marble, synthetic quartz, synthetic granite, plastic, vinyl	Odor causing bacteria, bacteria which cause staining and discoloration , and fungi (mold and mildew	SPRAY: Using a trigger pump sprayer, spray the entire surface area 4"- 6" from the surface making sure the surface is completely covered. Let stand until dry or let stand 3 minutes and wipe dry with cloth or sponge. If spotting occurs, wipe with moist cloth or sponge. If necessary, reapply this product every three months (90 days), or if odor, staining and discoloration due to bacteria, mold stains, and mildew stains return.

	Pest controlled	Method of Application
<p>Appliances and equipment, barrier fabrics, building materials and components, collection and storage equipment (such as conveyor belts, piping systems, silos, tanks and process vessels), cookware, countertops, food wrap (including coated deli paper, coated meat interleavers and plastic wrap), general purpose containers, glazing for cement tile, glazing for vitreous china used in plumbing fixtures (such as sinks and countertops), industrial equipment, natural and synthetic fibers and fabrics, packaging, paper products (such as wipes, tissues, wall coverings, towels), plastic film, sinks, food contact molded plastic parts, beverage dispensing equipment tubing, beverage processing equipment tubing, activated carbon water filters</p>	<p>To protect and preserve finished food contact articles from; odor causing bacteria, bacteria which cause staining and discoloration , and fungi (mold and mildew</p>	<p>DIP/SOAK: To protect and preserve porous, semi-porous, and non-porous finished food contact article surfaces; use appropriate sized washbasin or tub for dipping/soaking the item you are treating. Use enough this product solution to completely submerge item. Keep item in solution for 3 minutes. Remove item and wring excess liquid. Drying may be attained by dripping dry or wringing excess liquid from treated item. For larger items (e.g., bedspreads, curtains, draperies), place in washing machine on spin cycle to aid in the removal of excess liquid. Test staining and color-fastness of fabric and carpets by treating and drying a small concealed area prior to application. Do not reuse solution after dipping/soaking. Dry treated articles before use. Substrates can be hang-dried at room temperature or at temperatures to a maximum of 160 °C (320 °F); (for example in clothes dryer). See FOR USE AS AN ANTIMICROBIAL TO PRESERVE FINISHED FOOD CONTACT ARTICLES SUBJECT TO FDA REGULATIONS for proper active concentration levels.</p> <p>WIPING: To protect and preserve porous, semi-porous, and non-porous finished food contact article surfaces; thoroughly wet the surface to be treated with this product with a clean microfiber cloth. Allow surface to dry. Excess moisture should be removed with a clean, dry microfiber cloth. See FOR USE AS AN ANTIMICROBIAL TO PRESERVE FINISHED FOOD CONTACT ARTICLES SUBJECT TO FDA REGULATIONS for proper active concentration levels.</p> <p>SPRAY: To protect and preserve porous, semi-porous, and non-porous finished food contact article surfaces; Clean surface prior to application. Using a trigger pump sprayer or pressure sprayer, spray the entire surface area 4"-6" from the surface making sure the surface is completely covered. Let stand until dry or let stand 3 minutes and wipe dry with microfiber cloth preferably or sponge. If spotting occurs, wipe with moist cloth or sponge. Test staining and color-fastness of fabric by treating and drying a small concealed area prior to application. See FOR USE AS AN ANTIMICROBIAL TO PRESERVE FINISHED FOOD CONTACT ARTICLES SUBJECT TO FDA REGULATIONS for proper active concentration levels.</p> <p>If necessary, to maintain protection and preservation of porous, semi-porous, and non-porous finished food contact article surfaces; reapply this product every thirty (30) to ninety (90) days, depending on surface activity or if odor, staining and discoloration due to bacteria, mold stains, and mildew stains return. See FOR USE AS AN ANTIMICROBIAL TO PRESERVE FINISHED FOOD CONTACT ARTICLES SUBJECT TO FDA REGULATIONS for proper active concentration levels.</p>

STORAGE AND DISPOSAL

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

{Pesticide} Storage: Store in original, tightly closed containers below 30°C (86°F) and above 0°C (32°F) in a secure area inaccessible to children and away from food or feed.

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:

(Note to Reviewer: One or more of the following paragraphs for Container Handling will be selected, depending on packaging use/type.)

{For residential/household use ONLY}

Non-refillable container. Do not reuse or refill this container. Offer for recycling if available or place in trash.

{For products with industrial, institutional, commercial use – May choose appropriate non-refillable/refillable statement.}

{For non-refillable containers equal to or less than 5 gal.}

Non-Refillable Container. Do not reuse or refill this container. Triple rinse container {(or equivalent)} promptly after emptying. Triple rinse as follows: Fill the container ¼ full with water and recap. Shake for 10 seconds. Drain for 10 seconds after the flow begins to drip. Follow Pesticide Disposal instructions for rinsate disposal. Repeat this procedure two more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration.

{For non-refillable containers greater than 5 gal.}

Non-Refillable Container. Do not reuse or refill this container. Triple rinse container {(or equivalent)} promptly after emptying. Triple rinse as follows: Fill the 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 back and forth several times. Turn the container over onto its other end and tip back and forth several times. Follow Pesticide Disposal instructions for rinsate disposal. Repeat this procedure two more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS:

Causes moderate eye irritation. Avoid contact with eyes. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.

ENVIRONMENTAL HAZARDS

(If container is equal to or greater than 5 gal., the following statement must appear on the label.)

This pesticide is toxic to fish in its liquid form. 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.

De-activation may be required during clean up if a spill occurs. De-activation of this product can be achieved by the addition of an anionic surfactant (such as soaps, sulfonates, sulfates) in quantities equivalent to the percentage of active ingredient (s) in this product.

(If container is less than 5 gal., use the following as an alternate to the above statement.)

This pesticide is toxic to fish in its liquid form.

FIRST AID

In case of emergency, call a poison control center or doctor for treatment advice. Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

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.

For general information on product use, etc., call the National Pesticides Information Center at 1-800-858-7378. You may also contact 1-800-222-1222, the poison control center, for emergency medical treatment information.

(Note to Reviewer: These statements are optional.)

{SPANISH ADVISORY STATEMENTS}

(Note to Reviewer: This statement is optional except when used on labels with agricultural uses.)

{SI USTED NO ENTIENDE LA ETIQUETA, BUSQUE A ALGUIEN PARA QUE SE LA EXPLIQUE A USTED EN DETALLE.

IF YOU DO NOT UNDERSTAND THE LABEL, FIND SOMEONE TO EXPLAIN IT TO YOU IN DETAIL.}

(Note to Reviewer: These statements are optional.)

WARRANTY

Clearstream International, LLC warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated in the labeling when used in accordance with directions under normal conditions of use; but this warranty of fitness for a particular purpose does not extend to the use of this product contrary to written instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use.

CLEARSTREAM INTERNATIONAL, LLC SPECIFICALLY DISCLAIMS ANY OTHER EXPRESS OR IMPLIED WARRANTY, INCLUDING THE WARRANTY OF MERCHANTABILITY