



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

EPA Reg. Number:

89160-4

Date of Issuance:

3/17/21

NOTICE OF PESTICIDE:

Registration
 Reregistration
 (under FIFRA, as amended)

Term of Issuance:

Conditional

Name of Pesticide Product:

MicrobeCare™ 2% RTU
 Antimicrobial

Name and Address of Registrant (include ZIP Code):

Julie Mann
 Parasol Medical, LLC
 1602 Barclay Blvd.
 Buffalo Grove, IL 60089

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


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

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

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

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

Signature of Approving Official:


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

Date:

3/17/21

2. You are required to comply with the data requirements described in the DCI or EDSP Order identified below:

a. Octadecyldimethyl trihydroxysilyl propyl ammonium chloride GDCI-107403-1627

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. Make the following label changes before you release the product for shipment:

- Revise the EPA Registration Number to read, “EPA Reg. No. 89160-4.”

4. Submit one copy of the final printed label for the record before you release the product for shipment.

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

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

- Basic CSF dated 07/31/2020

If you have any questions, please contact Emilia Oiguenblik via email at Oiguenblik.emilia@epa.gov or Eric Miederhoff via email at Miederhoff.eric@epa.gov

Enclosure

NOTE TO EPA: Alternate brand names for the product: MicrobeCare™ - 365; MicrobeCare™ - Aqua_Sport; MicrobeCare™ – AquaClean; MicrobeCare™ - Home Defender; MicrobeCare™ - RtU – Aqua; MicrobeCare™ - Home Defense; Jolt Protect; MicrobeCare™ Protect

EPA Master Label

MicrobeCare™ 2% RTU Antimicrobial
A Silane Quaternary Ammonium Salt

ACTIVE INGREDIENT:

3-(trihydroxysilyl) propyldimethyloctadecyl ammonium chloride 2.0%

INERT INGREDIENTS:98.0%

TOTAL100.0%

KEEP OUT OF REACH OF CHILDREN

CAUTION

[See [back]/[side] panel] for [precautionary statements] [and/or] [First Aid]

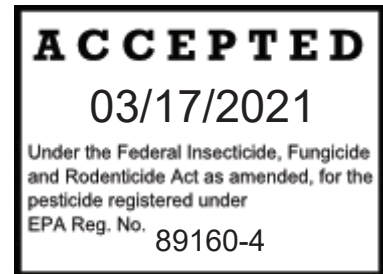
PRODUCT FEATURES AND BENEFITS

- MicrobeCare™ 2% RTU Antimicrobial technology imparts durable bacteriostatic activity to the surface of a wide variety of substrates.
- MicrobeCare™ 2% RTU Antimicrobial technology creates a durable, invisible barrier, which inhibits the growth of odor-causing bacteria on treated surfaces.
- MicrobeCare™ 2% RTU Antimicrobial is effective against mold, mildew and algae as a static agent.
- Increased efficiency - through proper application, durable bacteriostatic, fungistatic and algistatic surfaces can be attained with a minimum amount of MicrobeCare™ 2% RTU Antimicrobial.
- Provides freshness and combats deterioration and discoloration caused by bacteria, fungi and algae.

This product does not protect users or others against food-borne or disease-causing microorganisms.

EPA REG. NO. 89160 –
EPA Est. No.:

Sold/Manufactured/Distributed for/by:
Parasol Medical LLC
1602 Barclay Blvd.
Buffalo Grove IL 60089
Made in USA



Net Contents:

[Lot/Batch number:]*{Note: Lot number may appear on container}*

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 treatment advice.
For medical emergencies, call the poison control center at 1-800-222-1222 or CHEMTREC at 1-800-424-9300. Have the product container or label with you when calling a poison control center, doctor, or going for treatment.	

PRECAUTIONARY STATEMENTS

HAZARD TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Causes moderate eye irritation. Avoid contact with eyes or clothing. Wear protective eyewear (goggles or face shield) and rubber gloves. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.

{For containers 5 gallons or larger}

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your State Water Board or Regional Office of the EPA. De-activation may be required during clean up if a spill occurs. De-activation of MicrobeCare™ 2% RTU Antimicrobial can be achieved by the addition of an anionic surfactant or detergent (such as liquid soap, sulfones, or sulfates) in quantity equivalent to that of the active ingredient.

{For containers less than 5 gallons}

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Deactivation may be required during clean up if a spill occurs. Deactivation of MicrobeCare™ 2% RTU Antimicrobial can be achieved by the addition of an anionic surfactant (such as soap, sulfones, and sulfates) in a quantity equivalent to that of the active ingredient.

{INDUSTRIAL USE PRODUCTS}

DIRECTIONS FOR USE

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

FOR INDUSTRIAL USE: This product is registered for formulation into Antimicrobial Products or as a microbiostatic agent for material preservation.

Antimicrobial product formulations containing MicrobeCare™ 2% RTU Antimicrobial require approval by the US EPA for antimicrobial claims made. Formulators are responsible for satisfying registration requirements for their formulated products.

For use as a microbiostatic agent for material preservation, neither this product nor the articles treated with this product may state or imply any public health claims. Articles or substances

treated with this product will be exempt from FIFRA regulation pursuant to 40 CFR 152.25(a) if the intended use for incorporating this material into a treated article or substance is for the protection of the article or substance itself.

APPROVED USES: MicrobeCare™ 2% RTU Antimicrobial may be applied to or incorporated into manufactured products listed below for use in industrial, institutional, commercial or residential locations for non-food contact uses.

Plastics, fiberglass, metals, glass, wood, ceramics, stone, natural materials, composites: Including air filters for furnaces, air conditioners, air purification devices, automobiles, and recirculating air handling systems; aquarium filters; automotive and vehicular parts; roofing materials (tiles, shakes, shingles, granules, stone, membranes, felt, underlayment and synthetic overcoats); building materials and components (including siding, wallboard, wood and wood composites, insulation and non-food contact cabinetry); ceiling tiles; concrete products; dry concrete and grout mixes; non-food contact conveyor and humidifier belts; non-food contact countertops; fiberglass duct-board for air handling systems; floor covering; flooring; general purpose (non-food contact) containers; furniture; bathroom and non-food contact kitchen hardware; mats; plumbing supplies and fixtures; sheet and formed glass; mops; vacuum cleaner bags and filters; foam for packaging and cushioning in nonfood contact applications.

Fibers, fabrics (natural and synthetic, woven and non-woven), leather and household materials (natural and synthetic): Including buffer pads (abrasive and polishing); mattress cover pads, filling and ticking; pillow covers; sheets; blankets; bedspreads; fiberfill for upholstery, apparel, recreational gear, quilts and pillows; curtains; draperies; carpet and carpet underlay; rugs; upholstery; towels; shower curtains; toilet tank and seat covers; wall covering fabrics and wallpaper (including vinyl) for non-food contact surfaces; umbrellas; fire hose fabric; non-woven disposable diapers; wiping cloths; pre-moistened towelettes and tissue wipes for nonfood contact surfaces (these do not impart pesticidal properties); apparel including outerwear, sportswear, sleepwear, socks, hosiery, undergarments, gloves and uniforms; footwear (boots, shoes and components); sports equipment and athletic gear; cloth for sails, ropes, tents and other outdoor equipment; sand bags; tarps; awnings; book covers; pictures.
{Information from Table 1 or Table 2 may be added to the above lists.}

Miscellaneous Manufactured Products: Paints and Coatings; disposable foam cushions for Lapidus Airfloat Systems; foam used as a growth medium for non-food crops and plants.

HOW TO USE:

MicrobeCare™ 2% RTU Antimicrobial can be applied to organic and inorganic surfaces as a ready-to-use product. Surfaces can be treated with the MicrobeCare™ solution by brushing, dipping, padding, soaking, spraying until adequately wet. After applying treatment, the surface should be allowed to dry at temperatures from ambient to a maximum of 160°C (320° F) to effect complete curing of silanol groups and to remove water, solvents and/or traces of methanol from hydrolysis. Curing of polymer may be accelerated or enhanced with heat or catalysis. For each application, determine optimum application and drying conditions, such as time and temperature before use. If desired, reapply MicrobeCare™ 2% RTU Antimicrobial if odor, staining and discoloration due to bacteria, mold or mildew occur every 90 days.

{COMMERCIAL USE PRODUCTS}

DIRECTIONS FOR USE

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

FOR COMMERCIAL APPLICATIONS (IN HOMES, OFFICES, AUTOMOBILES AND INSTITUTIONS): This product is registered as a microbiostatic agent for material preservation only; neither this product nor the articles treated with this product may state or imply any public health claims. Articles or substances treated with this product will be exempt from FIFRA regulation pursuant to 40 CFR 152.25(a) if the intended use for incorporating this material into a treated article or substance is for the protection of the article or substance itself.

APPROVED USES: MicrobeCare™ 2% RTU Antimicrobial is effective against odor causing bacteria, bacteria which cause staining and discoloration, fungi (mold and mildew) and algae as a static agent. It can be used as a final bacteriostatic finish on the following items to impart bacteriostatic/fungistatic (mold and mildew) activity:

- Carpet, draperies and upholstery, furniture, bedding and linens, shoes and apparel, book covers, and pictures.
- Plastics, fiberglass, metals, glass, wood, ceramics, stone, natural materials, composites: including air filters for furnaces, air conditioners, air purification devices, automobiles, and recirculating air handling systems; automotive and vehicular parts; concrete products, roofing materials (tiles, shakes, shingles, granules, stone, membranes, felt, underlayment and synthetic overcoats); building materials and components including siding, wallboard, wood and wood composites and insulation; non-food contact hard surfaces including floors and floor covering, walls, ceilings, ceiling tiles, ceramic tile, non-food contact countertops, concrete, chrome, stainless steel, fiberglass, vinyl, porcelain, fabric and paper wall covering, wood and glass fixtures, marble, aluminum, and non-food contact cabinetry.

HOW TO USE:

Dry treated areas and articles such as clothing before use. Remove children and pets from treated area until completely dry. Clean surfaces prior to application.

MicrobeCare™ 2% RTU Antimicrobial can be applied to organic and inorganic surfaces as a ready-to-use product. Surfaces can be treated with the aqueous solution by brushing, dipping, padding, soaking, spraying until adequately wet.

After applying treatment, the surface should be allowed to dry 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. If necessary, reapply MicrobeCare™ 2% RTU Antimicrobial every three months or when odor, staining and discoloration due to bacteria, mold stains, and mildew stains return.

For Commercial Spray Equipment and Pump Spray Application: Apply (with pump sprayer, spray 4-6 inches from the surface) entire area making sure the surface is completely covered, then let stand until dry or let stand 3 minutes and wipe dry with cloth or sponge. If spotting or a slight haziness occurs, buff with a moist cloth (microfiber) or sponge to a clear finish. Test for staining and colorfastness of fabrics and carpets by treating and drying a small, concealed area prior to application. When treating coarser substrates, more MicrobeCare™ 2% RTU Antimicrobial may be required due to absorption.

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Note to Reviewer: : **{Bold, italicized}** text in braces is information for the reviewer and is not part of the label.

[Bracketed information is optional text]. Text separated by “/” denotes and/or options.

For Dipping/Soaking Application: Use an appropriately sized washbasin or tub for dipping/soaking the item you are treating. Use enough MicrobeCare™ 2% RTU Antimicrobialsolution to completely submerge the item. Keep submerge item in solution for a minimum of 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 each application determine optimum application and drying conditions, such as time and temperature, before use. If desired, reapply MicrobeCare™ 2% RTU Antimicrobial if odor, staining and discoloration due to bacteria, mold or mildew occur every 90 days.

{CONSUMER USE PRODUCTS}

DIRECTIONS FOR USE

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

Dry treated areas and articles such as clothing before use. Remove children and pets from treated area until completely dry. Clean surfaces prior to application.

WASHABLE LINENS, DRAPERIES, FABRIC, BEDDING AND APPAREL:

Dipping/Soaking: Use a wash tub or machine for soaking the items you are treating. Always treat only clean items and use only fresh rinse water.

Wash Tub: Use washbasin or tub big enough to completely soak the item you are treating. Add 2 ounces of MicrobeCare™ 2% RTU Antimicrobial to sufficient water to soak 4 lbs of fabric, 4 ounces of MicrobeCare™ 2% RTU Antimicrobial for 8 lbs. Completely submerge items in solution for 3 minutes. Remove items and dry. Test for staining and colorfastness 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 temperature or in a clothes dryer at the appropriate setting for the items.

Washing Machine: Clean items first. Then run only rinse cycle. Add 4 ounces of MicrobeCare™ 2% RTU Antimicrobial for small load, 6 ounces for medium load or 8 ounces for large load settings on the machine. Run the full rinse cycle to treat the fabrics, then allow to dry overnight or use a dryer under the appropriate heat setting for the fabrics being treated. Test for staining and colorfastness of fabrics by treating and drying a small, concealed area prior to application.

Spray: Clean items prior to application. Using trigger pump sprayer or pressure sprayer, spray entire surface area 4" - 6" from the surface making sure the surface is completely covered. Let stand until dry or dry under the appropriate heat setting for the fabrics being treated. If spotting occurs, wipe with a moist cloth (microfiber) or sponge. Test for staining and colorfastness of fabric by treating and drying a small concealed area prior to application. If necessary, reapply every three months or when odor, staining, and discoloration due to bacteria, mold stains, or mildew stains return.

CARPET AND UPHOLSTERY/FURNITURE:

Spray: Always apply only to clean surfaces. Apply to carpet and furniture using a trigger pump sprayer or pressure sprayer. Spray entire surface from 4" – 6" distance until completely covered.

The amount needed for treatment will depend on the coarseness and absorbency of the material being treated. Allow to dry thoroughly before re-entry. A fan may be used to assist in drying carpeting. Remove children and pets from treated area until completely dried. If spotting or a slight haziness occurs, buff with a moist cloth (microfiber) or sponge to a clear finish. Test for staining and colorfastness of fabric by treating and drying a small concealed area prior to application. If necessary, reapply every three months or when odor, staining, and discoloration due to bacteria, mold stains, or mildew stains return.

FOR BATHROOM AND NON-FOOD CONTACT BUILDING SURFACES (including tubs and showers, tiles, vanity tops, shower curtains, grout, sinks, washable walls, wallpaper, floors, window sills, concrete or stone surfaces and garbage cans).

Spray: Always apply only to clean surfaces. Shake well and apply to surface using a trigger pump sprayer or pressure sprayer. Spray entire surface from 4" – 6" distance until completely covered. Allow to dry thoroughly before use. If spotting or a slight haziness occurs, buff with a moist cloth (microfiber) or sponge to a clear finish

GROUT AND CEMENT MIX ADDITIVE: For use as a grout or cement additive, add MicrobeCare™ 2% RTU Antimicrobial directly to the dry mix during the grout or cement preparation. Use 50 fluid ounces of MicrobeCare™ 2% RTU Antimicrobial per 5 pounds of dry grout mixture. Follow directions for grout or cement, using MicrobeCare™ 2% RTU Antimicrobial as part of the added water. Addition of MicrobeCare™ 2% RTU Antimicrobial inhibits the growth of odor causing bacteria, bacteria which cause staining and discoloration, fungi (mold and mildew), and algae on the surface of the cured grout.

FILTERS AND FILTER MATERIAL (Aquarium filters, vacuum cleaner filters and air):

Spray: Always apply only to clean surfaces. When treating filters, remove filter from unit. Apply to surface using a trigger pump sprayer or pressure sprayer. Spray entire surface from 4" – 6" distance until completely covered. Allow to dry thoroughly before use.

STORAGE AND DISPOSAL

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

{For household/residential use packages:}

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. When stored in original, unopened containers at or below 25°C (77°F), MicrobeCare™ 2% RTU Antimicrobial must be used by the "Use by" date identified above. Nonrefillable container. Do not reuse or refill this container. If empty: Offer for recycling if available or discard in a sanitary landfill. If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

{For industrial and commercial use packages:}

Storage: 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.

Pesticide Disposal: Wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility.

{Small Packages 5 gal or less:}

Container Handling: Nonrefillable container. Do not reuse or refill this container. Triple rinse container promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

{For containers greater than 5 gallons, pails, drums and Intermediate Bulk Containers (IBC):}

Container Handling: Nonrefillable container. Do not reuse or refill this container. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container 1/4 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times.

Offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

NOTICE: Parasol Medical 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. To the extent consistent with applicable law, PARASOL MEDICAL LLC SPECIFICALLY DISCLAIMS ANY OTHER EXPRESS OR IMPLIED WARRANTY INCLUDING THE WARRANTY OF MERCHANTABILITY.

OPTIONAL MARKETING LANGUAGE

MicrobeCare™ 2% RTU Antimicrobial is a fast, easy and affordable solution for treating surfaces against staining and discoloration caused by mold and mildew. It helps in the fight to clean and prevent mold and mildew on treated surfaces inside and outside your home.

For use in Bathrooms

For use on Non-Food Contact Kitchen Surfaces

For use on Linens

For use on Draperies

For use on Fabrics

For use on Apparel

For use on Carpets

For use on Bedding

For use on Upholstery & Furniture

For use on Roofs

For use on Air Filter Materials

Prevents Mold and Mildew Stains and Odors on Treated Surfaces

Water-Based & Odor Free

Creates an invisible barrier that inhibits the growth of mold and mildew on Treated Surfaces

Creates an invisible barrier that inhibits the growth of odor-causing bacteria on Treated Surfaces

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Protects indoors and out
 Spray on installed glazed tiles and wallpaper, tubs, shower curtains, shower stalls, sinks, windowsills, cabinets, garbage cans, appliances, and vanity tops weekly to replenish barrier.
 Use on clothing, bedding, upholstery, and drapes.
 Great for roofs.
 Reapply every 3 months, if needed.
 For use on hard, non-porous, nonfood contact surfaces such as/in ***{Insert surface material or use site from Table 1 or Table 2}***

{Optional Surface Materials: Table 1 Hard, Non-Porous, Nonfood Contact Surfaces}

Acrylic	Aluminum	Brass	Chrome
Corian®	Copper	Crystal	Glass
Formica®	Glazed porcelain [tile]	Glazed ceramic [tile]	Sealed Fiberglass
Sealed Grout	Galvanized metal	Sealed granite	Sealed [or finished] hardwood floors
Laminated Surfaces	Laminate	Plastic laminate	Sealed Limestone
Linoleum	Metal	Mirrors	Sealed Marble
Nickel	Plastic	Plexiglass®	PEX(cross linked polyethylene)
PVC	Sealed Slate	Sealed stone	[Stainless] steel
Sealed Terra Cotta	Sealed Terrazzo	Glazed tile	Tin
Vinyl	Painted wallboard	Finished/Painted wood	Sealed wood
Zinc	Airplanes	Helicopters	EMC Vehicles

{Optional Use Sites: Table 2 Hard, Non-Porous, Non-food use sites/surfaces}

Bathroom	Dining room	Mud room	Kitchen (non-food contact surfaces)
Bedroom	Home [House]	Nursery	Garage
High-touch areas	Powder room	Basement	Living room
Acute Care Institutions	Bathroom Fixtures	Hotel Rooms	Assisted Living Facilities
Bathtubs	Campers	Cruise ship [surfaces] [equipment]	Cruise ship [surfaces]
Airports	Bed [Frames] [railings]	Campground Cars	Curing Lights
Vanity top	Bed pans	Alternate Care Institutions	CAT Scan [equipment] [rooms]
Blood glucose meters	Bladder scan equipment	[Cardiac] [gym] equipment	defibrillators
Blood banks	Carts	Central Service Areas	Day Care Centers
Cervical collars	Blinds	Central Supply Rooms	Delivery Trucks
Animal Care Facilities	Dopplers	infant incubators [interior and exterior surfaces of]	infant warmers [interior and exterior surfaces of]
Apex locators	Gurneys	[Tympanic] [Electronic] thermometers	Endodontic equipment
Animal equipment	Dialysis [Centers] [machines][clinics]	Chairs	Nurse call [button] [device]
Animal hospitals	Boats	Changing [Tables] [Areas]	Emergency vehicles
Animal labs	Commercial building	Hotels	Department stores
Animal Life Science Laboratories	Bowling Alleys	Acute care institutions	Desks
Auto repair centers	Hospital[s] [beds]	Medical offices	Desktops
Automatic teller	Breeding and grooming	Computer	Barges

machines [ATMs]	establishments	manufacturing sites	
Automatic feeders	[Nylon] [hair] brushes	Coated mattresses	EMS & Fire Facilities
Banks	Buckets	Coated pillows	Diaper pails
Barber/beauty shops	Buses	Combs	Elder care centers
Bars	Newborn nurseries	Computer keyboards	Dispensing & filling equipment
Basements and crawl spaces	Medical research facilities	Clippers	Dog/cat [animal] kennels
Dressing carts	Isolation [areas] [wards]	Computer peripheral[s]	[Door] [Cabinet] [Appliance] Knobs [Frames]
Dressing rooms	Bathroom [counter] tops	Cabinet[s] Cupboard]	Neonatal units
Drinking Fountains (nonfood contact areas)	Countertops (nonfood contact areas)	Convenience stores	IV [poles][pumps]
	laboratory equipment and surfaces	Loupes	Operating room tables and lights
Ophthalmoscopes	Otoscopes	Oxygen hoods	Physical therapy (PT) equipment surfaces
Drone[s][peripherals] [equipment]	Drawer pulls	Conveyer belt (nonfood contact)	Drain boards
Patient lift equipment	Pulse oximeter	Stethoscopes	Telemetry equipment
Telephones	Exteriors of amalgamators	Exteriors of dental curing lights	Exteriors of anesthesia machines
Exteriors of respiratory therapy equipment	Exteriors of apheresis machines	Exteriors of diagnostic equipment	Exteriors of dialysis machines
Exteriors of patient monitoring equipment	Exteriors of patient support and delivery equipment	Exteriors of pulp testers and motors	Operating room[s] [lights] [surfaces] [tables]
Folding tables	Massage [Facial] Salons	Ultrasonic baths	Plastic surfaces
Appliance exteriors	Neck braces	Ophthalmic/Optometric facilities	Life care retirement communities
Tweezers	Polyurethane keyboard covers	Recovery room[s]	Exam [rooms][tables]
Examination [rooms] [tables]	Respiratory therapy centers	Household and automotive garages	Mobile homes
[Empty] diaper pails	Government facilities [spaces]	Housekeeping [Janitorial] rooms	Movie houses
Grocery carts	Footboards	Ultrasound [transducers] [and] [probe][monitors]	External surfaces of medical equipment
Equine farms	Orthopedic clinics	Light fixture[s]	Museums
[Surgery] [Operating] [OR] rooms	Garbage cans	Radiology [rooms] [equipment]	External surfaces of respiratory equipment
Polyvinyl splash aprons	Gift shops	Mammography equipment	Hospices
Exercise [machines] [equipment]		Kennel[s] [runs]	Oxygen hoods
[Hair] [Nail][Pedicure] salons	Vet [veterinary] [offices] [hospitals] [clinics]	Phlebotomy trays	Hair clippers
Greenhouses	Kindergarten classrooms	Physician[s] offices	Finished baseboard[s]
Grill exteriors	Labs	Nurseries	Office[s] [building[s]] [equipment]
Physical therapy [rooms] [areas]	Large, inflatable, nonporous plastic [rubber] structures	Surgical centers	Exterior surfaces of air vents

X-ray [labs] [tables] [[equipment]]	Laundries	Obstacle course play and exercise equipment	Manicure/pedicure tools
Razors [trimmer] [blades]	Vet or veterinary clinic surfaces	Livestock[pork][poultry] [beef][ostrich][bison] [emu] premises	Traction devices
Headboards	Flowerpots	Fire trucks	Health clubs
Lifts	Sinks	Slides	Exterior surfaces of urinals
Feed racks	Helicopters	Litter boxes	Vanities
Public spaces	Home health care	Locker rooms	Outdoor areas and [patio] furniture
Photocopy centers	Handrails	Slit lamps	Libraries
Pedicure basins	Reception [counters] [desks] [areas]	Soap dispensers	Recreational sporting [snow] [winter] equipment
Solar energy equipment [panel[s]]	Pens	Pet shops	Spas
Performance/theater centers	Recreational facilities	Spine backboards	Walkways
Pet [animal] quarters	Recycling bins and centers	Spittoons	[Washable] Walls
Playpens	Shopping malls	Sports arenas	Washable nail files
Sports complexes	Stalls	Washing areas	Stools
Restrooms	Plumbing fixtures [pipes]	Washing machines	Trains
Restroom fixtures	Storage areas	Watercraft	Exterior toilet bowl surfaces
Retail and wholesale establishments	Wheelchairs	Piano keys	Robot[s]
Stretchers	High touch surfaces	Picnic facilities	RVs
Strollers	Zoos	Pipeless foot spas	Satellite[s]
Supermarkets (nonfood contact areas)	Tools	Salons	Tables
Touch screen[s]	Plastic rollers	Scales	Tack shops
Windowsills	Playground equipment	Schools	Surfaces of tank trucks
Work areas	Playroom	Scissors	Post offices
Police cars	Ships	Counter[top]s (nonfood contact)	Troughs
Portable and chemical toilets and latrine buckets	Trash [barrels] [cans] [containers]	Preschools	Steps
Taverns	Toy factories	Mobile homes	Trucks
Tires	Toilet [seats]	TV remote control[s]	Trailers
Taxis	Refrigerator exteriors	Shower [curtains] [doors] [stalls]	Exterior surfaces of toilets
Tanning [beds] [equipment] [salons] [spas]	Ambulances	Ambulatory Surgical Centers (ASC)	CAT [scan] labs
Central Supply	Critical Care Unit (CCU)	Doctors' [physicians'] offices	Donation Centers [blood][plasma] [semen] [milk] [apheresis]
Emergency medical settings	Emergency rooms (ER)	Emergency vehicles	Eye surgical centers
Health care facilities	Home health care	Hospitals	Intensive Care Units (ICU)

Laundry rooms	Long term care centers	Neonatal intensive care units (NICU)	Newborn nursery
Nursing homes	Operating rooms (OR)	Ophthalmic offices	Orthopedics
Out-patient surgical centers (OPSC)	Patient care areas	Pediatrics	Pediatric intensive care units (PICU)
Physical therapy equipment	Rehabilitation Facilities	Respiratory therapy	Skilled nursing facility
X-ray [rooms] [equipment]	Surgery [rooms]	Surgery intensive care unit (SICU)	Surgical centers
Transport vehicles	Sports equipment		

{Optional Marketing Claims – may appear on front or back panel in bullet or paragraph format}

1. Easy to use
2. Ready to use
3. Convenient
4. No mixing
5. No CFCs
6. Patented, covalent bonded antimicrobial technology
7. No mixing, measuring, [or rinsing] required
8. No need to dilute
9. Contains no phosphates [Phosphate free]
10. Bleach free
11. Chlorine free
12. Manufactured in the US
13. Developed in the US



14. {Logo} MicrobeCare™ - a Parasol Medical Product

{Fragrance/Dye Claims}

1. Unscented
2. Fragrance free
3. No fragrance added
4. Colorless
5. No added dyes

{Cleaning and deodorizing Claims}

1. Eliminates odors [caused by bacteria]
2. Eliminates [odors] [stains]

3. Deodorizer
4. Specially designed [formulated] to fight odors [caused by bacteria] on sports equipment
5. Specially designed [formulated] to fight odors [caused by bacteria] in hospitals.
6. Eliminates [biological] odors
7. [Effectively] eliminates odors at their source
8. Deodorizer for institutional [Hospital] use

Small container label for containers less than 6 oz. (Text will be sized to fit container)

{Front Panel}

{Back Panel}

MicrobeCare™ 2% RTU Antimicrobial

ACTIVE INGREDIENT:

3-(trihydroxysilyl) propyldimethyloctadecyl
 ammonium chloride 2.0%
 INERT INGREDIENTS:98.0%
 TOTAL100.0%

KEEP OUT OF REACH OF CHILDREN

CAUTION

See enclosed pamphlet/sheet for complete/all label information.

EPA Reg. No. 89160-xx EPA Est. No.
 Parasol Medical LLC • 1602 Barclay Blvd.
 Buffalo Grove, Illinois • 60089

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 treatment advice.
<p>For medical emergencies, call the poison control center at 1-800-222-1222 or CHEMTREC at 1-800-424-9300. Have the product container or label with you when calling a poison control center, doctor, or going for treatment.</p>	