



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

November 1, 2017

Kevin Kutcel
Agent
sBioMed LLC
1272 South 1380 West
Orem, Utah 84058

Subject: PRIA Label and CSF Amendment – Editing the Product Chemistry and Efficacy Data to Lift a SSURO
Product Name: Steriplex SD (Part A)
EPA Registration Number: 84545-11
Application Date: 04/17/2017
Decision Number: 528811

Dear Mr. Kutcel:

The amended label and CSF referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, are acceptable under FIFRA section 3(c)(7)(B). This approval does not affect any conditions that were previously imposed on this registration. You continue to be subject to existing conditions on your registration and any deadlines connected with them. You must also comply with the following conditions:

1. You must submit this product for post market testing by the Office of Pesticide Programs Microbiology Laboratory after May 1, 2018 and no later than June 1, 2018. The following website has information on procedures for product sample submission: <https://www.epa.gov/pesticide-registration/antimicrobial-testing-program#submit>
2. You must submit a non-accelerated storage stability study for this product (Guideline 830.6317) by December 1, 2018.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. The next label printing of this product must use this labeling unless subsequent changes have been approved. You must submit one copy of the final printed labeling before you release the product for shipment with the new labeling. You may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. “To distribute or sell” is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR 152.3.

Please note that the record for this product currently contains the following CSF:

- Basic CSF dated 04/17/2017

All previously approved CSFs have been marked invalid.

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.

Your release for shipment of the product constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6. If you have any questions, you may contact Aline Heffernan at 703-347-8602 or via email at heffernan.aline@epa.gov.

Sincerely,



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

Enclosure

cc: Adrienne Trivedi, USEPA/OECA/OCE/WCED/PTEB

STERIPLEX[®] SD (Part A)

[Disinfectant Cleaner]

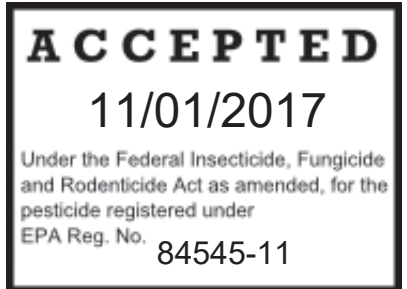
STERIPLEX SD is a two-part system and when Part A and Part B are combined,
creates an effective Bactericide,
[and] One-Step Cleaner, Disinfectant & Deodorizer

IDEAL FOR WATER SENSITIVE EQUIPMENT & AREAS

For Pharmaceutical Manufacturing, Hospital, Emergency, First Responder,
Institutional, Industrial and Home Use

Effective in the Presence of 5% Serum Contamination when used as a One-Step Cleaner &
Disinfectant

ACTIVE INGREDIENT: Silver.....	0.0155%
Inert Ingredients	99.9845%
Total	100.0000%



KEEP OUT OF REACH OF CHILDREN

Read [Entire] [Side] [Back] [Left] [Right] Panel[s] and Supplemental [Pamphlet] [Insert] for
Complete Directions and Additional Physical and Chemical
Hazards

E.P.A. Reg. No. 84545-11
E.P.A. Est. No. 84545-UT-001

sBioMED[®]
sBioMed, LLC
1272 South 1380 West
Orem, Utah 84058
801-922-1111

Net Contents: 1 gallon

Pharmaceutical Manufacturing Applications: STERIPLEX SD is for daily use in the cleaning and disinfection of hard, nonporous surfaces in pharmaceutical manufacturing, production, compounding and research facilities, including all ISO 5, ISO 6, ISO 7 and ISO 8 areas, clean rooms, floors, walls, ceilings, equipment, stainless steel, glass, hard nonporous plastics, aluminum, Formica, polycarbonates used for barrier systems, vinyl flooring and flexible vinyl curtain material, transfer carts, hoods, benchtops, drawers, cabinets and other hard nonporous surfaces and equipment listed on this label.

- Pre-cleaning not required
- One step cleaning and disinfecting
- Two in one cleaning and disinfecting
- Clean and disinfect in one step
- Broad Spectrum [Disinfectant] [Antibacterial] [One-Step Cleaner and Disinfectant] [for Hospital Use] [for Pharmaceutical Use], proven to [kill] [destroy] [eliminate] [deodorize] *bacteria* [in 5 minutes] [on Hard, Nonporous Surfaces] [without Bleach] For [Pharmaceutical] [Hospital] [First Responder] Use
- Broad Spectrum [Disinfectant] [One-Step Cleaner and Disinfectant] [for Pharmaceutical Use] [for Hospital Use]
- One-Step Cleaner and Disinfectant [for Pharmaceutical Use] [for Hospital Use]
- Cleans [and], Disinfects, [& Deodorizes] in One Step [without Bleach] [for Pharmaceutical Use] [for Hospital Use]
- Hospital [Use] Pharmaceutical [Use] [One-Step Cleaner and] Disinfectant
- Disinfects as it Cleans in One Operation [without Bleach]
- Meets AOAC Use-Dilution Test Standards for Hospital Use [One Step Cleaner &] Disinfectants
- Meets AOAC Use-Dilution Test Standards for Pharmaceutical Use [One Step Cleaner &] Disinfectants
- One-Step Cleaning and Disinfecting [without Bleach] [for Hospital Use] [for Pharmaceutical Use]
- Broad Spectrum Hospital and Medical Environment Use [One-Step Cleaner and] Disinfectant
- Kills bacteria [in 5 Minutes] [on Hard, Nonporous Surfaces] [without Bleach] [for Pharmaceutical Use] [for Pharmaceutical Manufacturing Use]
- [Disinfectant] [Antibacterial] [for Hospital Use] [for Pharmaceutical Use], proven to [kill] [destroy] [eliminate] [deodorize] *bacteria*, [in 5 minutes] [on Hard, Nonporous Surfaces] [without Bleach]
- [Disinfectant] [for Hospital Use] [for Pharmaceutical Use]
- Hospital [Use] Pharmaceutical [Use] Disinfectant
- Contains No [Bleach] [or] [Sodium Hypochlorite]
- Clean, Fresh Smell [with No Bleach Fumes]
- Bleach Free
- Does Not Contain Bleach
- Mixed Products [Low] Acute Oral Toxicity [Category IV]
- Mixed Products [Low] Acute Inhalation Toxicity [Category IV]
- Mixed Products Primary Skin Irritation Category IV [and] [Not a Skin Irritant or Sensitizer] [Non-Sensitizer [for Dermal Sensitization]
- Mixed Products Primary Eye Irritation Category IV [and] [Not an Eye Irritant or Sensitizer]
- Mixed Products [Odorless], [[Non-] [Not] Corrosive to Skin or Eyes], [Not a Skin Irritant or Sensitizer]
- [Compatible with] [Non-Corrosive to] Hard, Nonporous Environmental Surfaces] [When Used as Directed]
- Mixed Products are Not a [Dermal] [Skin] Sensitizer

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- Mixed Products are Negative for [Dermal] [Skin] Sensitization
- Prolonged or Frequent Repeated Skin Contact with Mixed products will Not Cause Allergic Reaction
- Cleans [and], Disinfects, [& Deodorizes] [without Bleach] [for Hospital Use] [for Pharmaceutical Use]
- Aids in the Reduction of Cross Contamination between treated Hard, Nonporous Surfaces
- Formulated for Bacteria Fighting
- Cleans, Deodorizes and Disinfects [without Bleach] [for Hospital Use]
- Deodorizes by Killing the Germs that Cause Odors
- Disinfects [without Bleach]
- Disinfecting Formula [without Bleach] [for Hospital Use] [for Pharmaceutical Use]
- Broad Spectrum Hospital and Medical Environment Use Disinfectant [without Bleach]
- Broad Spectrum Pharmaceutical Manufacturing Use Disinfectant [without Bleach]
- Disinfects and Deodorizes by Killing Bacteria and their Odors
- Convenient Disinfecting [without Bleach]
- Cleaning and Disinfecting [without Bleach] [for Hospital Use] [for Pharmaceutical Use]
- Effectively Disinfects Hard, Nonporous Environmental Surfaces [for Hospital Use] [for Pharmaceutical Use]
- Eliminates Bacterial Odors at their Source
- Suitable for Use on [Titanium-Coated] [Medical Grade] Stainless Steel
- Kills Odor-Causing Bacteria
- Eliminates Odors
- Premeasured, Easy and Convenient [to Use] [for Hospital Use] [for Pharmaceutical Use]
- Multi-Purpose Disinfectant [for Hospital Use] [for Pharmaceutical Use]
- For Daily Disinfection of Hard, Nonporous Surfaces
- Use to Disinfect Hard, Nonporous Surfaces
- Will Not Leave Grit or Soap Scum
- Controls Cross-Contamination between Treated Hard, Nonporous Surfaces
- Formulated for Veterinary Practice / Animal Care / Animal Laboratory Disinfection
- Formulated for Effective [Pharmaceutical Manufacturing] Disinfection
- [Bactericidal] [Disinfectant]
- Delivers Broad Spectrum Disinfectant Performance in a [Convenient] Post-Mixed, Ready- to-Use Solution [without Bleach] [for Hospital Use] [for Pharmaceutical Use]
- For use in Pharmaceutical Manufacturing, Hospitals, Institutional and Industrial Facilities
- [Kills] [Eliminates] [Destroys] [more than] [99.9%] *Bacteria* [*Staphylococcus aureus*, *Pseudomonas aeruginosa*, *Salmonella enterica*, [in 5 minutes] [on Hard, Nonporous Surfaces]

[Mixed STERIPLEX SD] [Kills] [Destroys] [Eliminates] *bacteria*, [in 5 Minutes]:

Pseudomonas aeruginosa, *Salmonella enterica*, *Staphylococcus aureus*.

{optional bullet list form}

[Mixed STERIPLEX SD] [Kills] [Destroys] [Eliminates] *bacteria*, [in 5 Minutes]:

- *Pseudomonas aeruginosa*
- *Salmonella enterica*
- *Staphylococcus aureus*

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††Hospital and Healthcare Applications: Mixed STERIPLEX SD is for use in the disinfection of hard, nonporous surfaces in health care settings such as Hospitals and other areas where control of cross contamination of treated surfaces is required including: Medical Clinics, Dental Offices, Ophthalmology, Optometry, Blood Collection and Donation Centers, Hospital Central Service Areas, Nursing Homes, Hospices, Rehabilitation Orthopedics, Physical Therapy, Respiratory Physician Radiology, Anesthesia, Laboratories, Cath Labs, Pediatrics, Recovery Rooms Surgery. **Critical Care Areas:** Emergency Rooms (ER), Intensive Care Units (ICU), Neonatal Intensive Care Units (NICU), Pediatric Intensive Care Units (PICU), Isolation Units, and Surgery. **Use Sites for Hard Nonporous Surfaces:** Autoclaves, baskets, bed pans, railings, blood glucose monitors, cabinets, carts, chairs, counters, door knobs and handles, drawer pulls, exam tables, examination gurneys, incubators, infant incubators care cribs, IV poles, lighting fixtures, machines, mammography equipment compressor plates, pails, patient monitoring equipment, physical therapy respiratory shower stalls, stethoscopes, stools, stretchers, telephones, toilet exteriors seats, ultrasound transducers probes, walkers, wheelchairs other hard, nonporous, water sensitive surfaces, Hospital operating rooms, emergency departments, medical settings, medical related facilities, ambulatory surgical centers, surgery centers (ASC), Life Science Laboratories, surgical, surgery suites, out-patient (OPSC), central services department, isolation areas, Cath labs, ICU, Central Supply, laboratories, clinics, patient areas, nursing homes, ophthalmic offices, home health care, hospices, laboratory, hard nonporous laundry room surfaces, Newborn nursery optometric facilities, Orthopedics, centers, pediatrics, Pediatric (PICU), physical therapy, Physicians' offices, Radiology, Recovery, Rehabilitation, Respiratory Therapy, X-Ray and dialysis centers, blood, plasma, semen and milk donation centers, aphaeresis vehicles, ambulances settings, Emergency Rooms, ER, police fire vehicles, morgue, cadaver and other critical care areas where control of cross contamination between treated surfaces is important.

Emergency and First Responder Applications: Mixed STERIPLEX SD is for use in the disinfection of hard, nonporous surfaces in **Ambulances, Police, and Fire, Emergency and First Responder Vehicles and other areas where control of cross contamination of treated surfaces is required. Use Sites:** CBRN PPE's, SCBA's, ventilation and airway equipment, monitoring defibrillation resuscitators, immobilization devices, communication wheeled cots, folding stretchers, stair chairs, injury prevention IV poles, roof hooks, intravenous arm boards, cardiac nebulizers, cellular phones other electronics, extrication equipment hard, nonporous, water sensitive surfaces listed on this label.

Mixed STERIPLEX SD is for use in the disinfection of hard, nonporous surfaces in [Schools] [Transport vehicles] [buses] [cruise ships] **Hotels, Motels, Cruise Ships, Restaurants, Trains, Airplanes, Subways, Buses, Offices, Beauty Salons, Barber Shops, Restrooms, Public Rest Stops, Prisons, Jails, Correctional Facilities, Military & Other Barracks** and other areas where there is the close proximity of people and/or where skin or clothing may come into direct contact with hard, nonporous surfaces contaminated with the pathogens listed on this label. **Use Sites:** Seats, benches, stools, arm rests, table trays, railings, toilet surfaces, sinks, faucet fixtures, handles, counter tops, tubs, showers, glazed tiles, door knobs, scales, mirrors, window sills, cabinets, floors, walls and other hard, nonporous surfaces listed on this label.

School and University Applications: STERIPLEX SD is for use in the disinfection of hard, nonporous surfaces in **School Premises, College and University Premises, Amateur and Professional Sports**

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Facilities, Athletic Stadiums and Arenas, Field Houses, Gyms, Athletic Facilities, School Buses, Whirlpools, Spas, Lockers, Restrooms, Fitness Centers and other areas where there is the close proximity of people and/or where skin or clothing may come into direct contact with hard, nonporous surfaces contaminated with the pathogens listed on this label. **Use Sites:** Personal protective safety equipment, athletic helmets, wrestling headgear, boxing half mask respirators, full face breathing apparatus, gas masks, goggles, spectacles, shields, hearing protectors, ear muffs, hard non-porous mats, gymnastic exercise weight machines, aerobic training tables, seats, benches, stools, arm rests, table trays, railings, toilet surfaces, sinks, faucet fixtures, handles, counter tops, tubs, showers, glazed tiles, door knobs, scales, mirrors, floors, walls and other hard, nonporous surfaces listed on this label.

Home Applications: Mixed STERIPLEX SD is for daily use in the cleaning and disinfection of hard, nonporous surfaces in the home. **Homes, Condominiums and Apartments: Use Sites:** Hardwood floors, tile floors and linoleum floors, Kitchen and Bathroom countertops, Bathroom shower, Bathroom tub, sinks, sink handles, toilets, cabinets, glass windows, window sills, Computers, Computer keyboards, television remote(s), door knobs, trash cans, refrigerator, and other hard, nonporous surfaces listed on this label.

Nursery and Daycare Applications: Mixed STERIPLEX SD is for use in the disinfection of hard, nonporous surfaces in **Nurseries and Daycare Centers. Use Sites:** Changing tables, cribs, bassinets, toys, toy boxes, riding bath play pens, activity centers, sets, table & chairs, strollers, baby car seats, reception desks, trash cans, diaper pails and other hard, nonporous surfaces listed on this label.

Veterinary Applications: Mixed STERIPLEX SD is for use in the disinfection of hard, nonporous surfaces in **Veterinary Clinics, Animal Hospitals, Animal Shelters, Kennels and Animal Life Science Labs, Animal Laboratories, Tack Shops, Pet Shops, Zoos, Pet Animal Quarters, Stables, Farms and Pet Grooming and Breeding Establishments. Use Sites:** Operating tables, kennel runs, cages, sink tops, equipment, utensils, instruments, kennels, stables, stalls, catteries, furniture, walls, floors and animal transportation vehicles will deodorize those areas that are generally hard to keep fresh smelling such as garbage storage areas, empty bins and cans, and any other hard, nonporous areas which are prone to odors caused by microorganisms.

Mixed STERIPLEX SD is for use in the disinfection of hard, nonporous surfaces in **Livestock Premises, Poultry Premises, Poultry Hatcheries and Animal Housing Facilities. Use Sites:** Egg receiving area, tray dumping egg holding chick setter room, hatchery trays, buggies, racks, flats, processing loading poultry buildings, ceilings, sidewalls and floors.

Mixed STERIPLEX SD is for use in the sanitation of hard, nonporous surfaces in **Swine Premises. Use Sites:** Farrowing barns and areas, dressing plants, blocks, loading equipment, creep area, hauling equipment, nursery and chutes.

Mixed STERIPLEX SD is for use in the sanitation of hard, nonporous surfaces in **Animal Farms. Use Sites:** Mangers, non-food contact surfaces of feed racks, troughs, automatic feeders, fountains and waterers, forks, shovels, scrapers, floors, walls, all other hard, nonporous in barns, pens, and stalls, chutes facilities fixtures occupied or traversed by animals.

Morgue and Mortuary Applications: Mixed STERIPLEX SD is for use in the disinfection of hard, nonporous surfaces in **Morgues, Mortuaries, Funeral Homes and Funeral Parlors.**

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Refrigeration Applications: Equipment surfaces must be cooled to 20° C for disinfection: STERIPLEX SD is for use in the disinfection of hard, nonporous surfaces on **Coils and Drain Pans of Air Conditioning and Refrigeration Equipment and Heat Pumps.**

Mixed STERIPLEX SD is effective and for use as directed on hard, nonporous surfaces: stainless steel including titanium-coated and medical grade stainless steel, chrome, plastic (vinyl, LD and HD polyethylene, and polypropylene), silicone rubber, metal, Formica, medical tubing, vinyl rubber, laminated surfaces, glass, acrylic plastic, Plexiglas®, sealed fiberglass, glazed ceramic, glazed enamel, glazed porcelain, Corian®, sealed granite, sealed limestone, sealed marble, sealed slate, sealed stone, sealed terra cotta, sealed terrazzo, and sealed finished woodwork.

Mixed STERIPLEX SD is effective and for use as directed on hard, nonporous, water sensitive equipment surfaces: instruments, sealed electronics, computer keyboards, cell phones, telephones, appliances, remote controls, light switch covers and other hard, nonporous water sensitive equipment and surfaces listed on this label.

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DIRECTIONS FOR USE

(Part A must be Mixed with Part B. There are no standalone claims)

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

MIXING DIRECTIONS FOR ACTIVATION

STERIPLEX SD (Part A) is formulated as one component of a two-part system and therefore must not be used alone as a disinfectant without activating. Activate STERIPLEX SD prior to use by pouring the contents of the STERIPLEX SD Activator (Part B) small container into the STERIPLEX SD (Part A) large container as instructed below:

Total Mixed Solution	129.28 fl. Oz.
Steriplex SD Part A (EPA Reg. No. 84545-11)	1.0 gallon
Steriplex SD Part B (EPA Reg. No. 84545-10)	1.28 fl.oz.

1. Using appropriate personal protective equipment (PPE), remove the cap on the STERIPLEX SD (Part A) large container to expose the opening;
2. Obtain the STERIPLEX SD Activator (Part B) small container and remove the child protective cap. CAREFULLY pour the entire content of the STERIPLEX SD Activator (Part B) small container into Part A large container.
3. Replace cap on the empty STERIPLEX SD Activator (Part B) small container and discard as directed;
4. Replace cap on the STERIPLEX SD (Part A) large container and shake or mix for approximately 15 seconds to combine the solution. STERIPLEX SD Mixed Solution is now Ready-to-Use as directed.
5. Mark the activation date on the product use container using a permanent marker. Once Part A and Part B are Mixed, the Mixed solution can be used as a disinfectant for eight (8) days. Dispose of any Solution that has exceeded this timeframe post activation.

GENERAL CLEANING & DEODORIZING DIRECTIONS

Mixed STERIPLEX SD is for use in general cleaning and deodorizing. Apply a generous amount of [STERIPLEX SD] [the mixed STERIPLEX SD solution] to soiled area using a cloth, mop, sponge, brush or mechanical coarse spray device as needed. Wipe clean or allow to air dry.

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DISINFECTION DIRECTIONS

Mixed STERIPLEX SD is for use in disinfecting hard, nonporous surfaces [against] [to kill] the following pathogens:

- **BACTERICIDAL HEALTHCARE ACTIVITY – Mixed STERIPLEX SD** is an effective one-step cleaner and disinfectant and [exhibits disinfectant efficacy against] [kills] *Staphylococcus aureus* (ATCC 6538), *Pseudomonas aeruginosa* (ATCC 15442), *Salmonella enterica* (ATCC 10708),

TO CLEAN, DISINFECT, AND DEODORIZE IN ONE STEP: Apply mixed STERIPLEX SD using a cloth, mop, sponge or mechanical coarse spray device or by total immersion until the surface is thoroughly wet. Treated surfaces must remain wet for 5 minutes. Do not rinse. Allow to air dry. Gross soil must be removed prior to disinfecting.

TO DISINFECT NON-CRITICAL/SEMI-CRITICAL MEDICAL DEVICES, ENDOSCOPES, ULTRASOUND TRANSDUCERS AND PROBES:^{††} Pre-clean gels and other soils from external surfaces to be disinfected with a clean paper towel, cloth or sponge, which may be dry or wetted with mixed STERIPLEX SD. Apply mixed STERIPLEX SD using a cloth, mop, sponge or mechanical coarse spray device until the surface is thoroughly wet. Treated surfaces must remain wet for 5 minutes. Do not rinse. Allow to air dry.

TO DISINFECT WATER SENSITIVE EQUIPMENT HARD, NONPOROUS SURFACES: Completely power off electrical equipment prior to treatment. Pre-clean soils from external surfaces to be disinfected with a clean paper towel, cloth or sponge, which may be dry or slightly wetted with mixed STERIPLEX SD. Carefully apply mixed STERIPLEX SD using a cloth or calibrated mechanical coarse spray device so that only enough solution is applied to keep the surface thoroughly wet for 5 minutes. Avoid over soaking and prevent pooled or puddled areas. Treated surfaces must remain wet for 5 minutes. Do not rinse. Allow to air dry. ***Do not restore power to electronic equipment until thoroughly dry.***

TO DISINFECT USING ULTRASONIC BATHS: Pre-clean soiled, hard, nonporous, non-critical instruments and objects compatible with Ultrasonic cleaning units. Pour mixed STERIPLEX SD directly into bath chamber. Place objects into unit and operate for 5 minutes, according to the Ultrasonic manufacturers use directions. Remove objects and allow to air dry or rinse with sterile water (sterile water for injection) and allow to air dry. Use freshly mixed STERIPLEX SD for each bath cycle.

TO CLEAN, DISINFECT, AND DEODORIZE [BEAUTY] [HAIR] SALON, BARBER SHOP, SPA AND NAIL [MANICURE] SALON HARD, NONPOROUS INSTRUMENTS AND TOOLS: Remove heavy soil prior to disinfection. Completely immerse combs, brushes, plastic rollers, razors, scissors, blades, manicure and other salon instruments and tools in mixed STERIPLEX SD for 5 minutes. Do not rinse. Remove and allow to air dry or dry with a clean cloth prior to use. Plastics, instruments and tools may remain immersed until ready to use. If removed from disinfecting solution for storage prior to use, stainless steel shears and instruments must be kept in a clean, non- contaminated receptacle.

TO CLEAN, DISINFECT, AND DEODORIZE TOILET BOWL AND URINALS: Remove heavy soil prior to

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disinfection. Empty toilet bowl or urinal and apply mixed STERIPLEX SD to exposed surfaces including under the rim with a cloth, mop, sponge or mechanical coarse spray device until the surface is thoroughly wet. Brush or swab thoroughly. Treated surfaces must remain wet for 5 minutes. Do not rinse. Allow to air dry.

TO DISINFECT AND INACTIVATE PATHOGENS LISTED ON THIS LABEL AT DAIRY, POULTRY, SWINE, TURKEY AND ANIMAL FARMS, HATCHERIES, VETERINARY PRACTICES, ANIMAL CARE, ANIMAL LABORATORIES, ZOOS, PET SHOPS, KENNELS, BREEDING AND GROOMING ESTABLISHMENTS, TACK SHOPS AND ANIMAL LIFE SCIENCE LABORATORIES: Remove all animals and feed from the premises, vehicles and enclosures. Remove all litter, droppings and manure from the floors, walls and surfaces of pens, stalls, barns, chutes and other facilities and fixtures occupied or traversed by animals. Empty all troughs, racks and other watering appliances. Thoroughly clean all surfaces with soap, detergent and/or mixed STERIPLEX SD and rinse with water. For hard, nonporous surfaces, apply using a cloth, mop, sponge or mechanical coarse spray device until the surface is thoroughly wet. Immerse all animal handling and restraining equipment as well as forks, shovels, and scrapers used to remove litter and manure. Treated surfaces must remain wet or be immersed for 5 minutes. Do not rinse. Allow to air dry.

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

STORAGE AND DISPOSAL

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

Pesticide Storage

Store in a dry, cool area and away from direct sunlight. Do not double stack pallets. Use first in, first out storage system.

Pesticide Disposal

To avoid wastes, use all material in this container by application according to label directions. If wastes cannot be avoided, offer remaining product to a waste disposal facility or pesticide disposal program (often such programs are run by state or local governments or by industry).

Container Handling and Disposal

Nonrefillable container. Do not reuse or refill this container.

Clean container promptly after emptying. Dispose of container into an approved trash receptacle. Offer for recycling if available or reconditioning if appropriate.

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PHYSICAL OR CHEMICAL HAZARDS

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

Minimal corrosion effects may occur with natural rubber and soft iron products. Stainless steels, plastics and polymers exhibit no corrosive effects. Never bring mixture in contact with other sanitizers, cleaners or organic substances. This product is not flammable or explosive.

LIMITED WARRANTY AND DISCLAIMER

NOTICE: sBioMed, LLC ("sBioMed") warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions For Use. To the extent consistent with applicable law, the buyer assumes all risks of use and handling which is a variance in any way with the directions herein. Except as warranted by this label, sBioMed or the seller makes no other express or implied warranty of fitness or merchantability. To the extent consistent with applicable law, in no case shall sBioMed or the seller be liable for consequential, special or indirect damages resulting from the use or handling of this product. sBioMed and the seller offer this product and the buyer and user accept it, subject to the foregoing Limited Warranty and Disclaimer which may be varied only by agreement in writing, signed by a duly authorized representative of sBioMed.

Lot Number:

Mix [Activation] Date:

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