STERIPLEX SD. Easy, One-Step Cleaning and Disinfecting without Bleach for Hospital, Emergency, First Responder, Institutional and Industrial Use:

- Broad Spectrum Antibacterial, One-Step Cleaner and Disinfectant
- Effective Against Clostridium difficile spores in 5 minutes without Bleach for Hospital Use
- Kills Bloodborne Pathogens and Microbes, including HIV, MRSA, Norovirus Virus, and the Spore Form of Clostridium difficile in 5 Minutes
- Kills More than 99.9999% C. diff spores
- Satisfies EPA Requirements for Killing C. diff on Pre-Cleaned, Hard, Non-Porous Surfaces
- Kills Norovirus Virus, Polio Virus, Pandemic 2009 H1N1 Influenza A Virus, & MRSA
- For Daily Use Against C. diff without Bleach for Hospital Use
- Kills C. diff spores, bacteria, viruses & fungi for Hospital and First Responder Use
- Meets OSHA Bloodborne Pathogen Standards for First Responder and Hospital Use
- Contains No Bleach or Sodium Hypochlorite
- Clean, Fresh Smell with No Bleach Fumes
- Cleans, Disinfects, & Deodorizes in One Step without Bleach for Hospital Use
- Disinfects as it Cleans in One Operation
- Deodorizes by Killing the Germs that Cause Odors
- Broad Spectrum Hospital and Medical Environment Use
- Suitable for Use on Medical Grade Stainless Steel
- Kills Viruses, Germs, Mold & Mildew
- Use in Mold Remediation on Hard, Non-Porous Surfaces

STERIPLEX SD. Kills 99.999% of Germs in 30 seconds. For Food Handling and Food Processing Areas, Bar and Institutional Kitchen, Restaurant, Farm, Dairy and School Use:

- Ideal for use as a Sanitizer on Food Contact Surfaces Not Always Requiring a Rinse (NSF D2 Rated)
- Use as a Sanitizer in Sanitary Filling of Bottles and Cans
- Sanitizes Bottles or Cans in the Final Rinse Application
- Sanitizer in Sanitary Filling of Bottles and Cans
- Ideal for use as a Sanitizer on Food Contact Surfaces Not Always Requiring a Rinse
- Formulated for Effective Dairy, Farm, Poultry, and Swine Premise Sanitation
- For use in All Federally Inspected Meat and Poultry Plants, Hospitals, Institutional and Industrial Facilities
- For Sanitizing Hard, Non-Porous Food Contact Surfaces
- Sanitizes Bottles or Cans in the Final Rinse Application
- Sanitizer in Sanitary Filling of Bottles and Cans
- Sanitizer for All Hard, Non-Porous Surfaces Not Always Requiring a Rinse in Official Establishments Operating under the Federal Dairy, Meat, Poultry, Shell Egg Grading and Egg Products Inspection Programs
- Kills Foodborne Bacteria Staph, E. coli, Pseudomonas, Salmonella, Listeria, Enterobacter sakazakii, and Vibrio cholerae in 30 seconds
- Formulated for Bacteria Fighting

STERIPLEX SD is for use as an NSF Nonfood Compound Listed D2 sanitizer on all hard, non-porous food contact surfaces not always requiring a rinse in and around food processing areas. Registration #143914
EFFICACY: Disinfecting

STERIPLEX SD destroys C. diff spores, bacteria, viruses & fungi:
- Acinetobacter baumanii
- Aspergillus brasiliensis (Black Mold)
- Avian Influenza A Virus
- Clostridium difficile (C. diff) spores
- Escherichia coli O157:H7
- Hepatitis B Virus (HBV)
- Herpes Simplex Virus Type 1 (HSV-1)
- HIV-1 (AIDS Virus)
- Human Influenza A Virus
- Influenza A (H1N1) 2009 Pandemic (Swine Influenza Virus)
- Klebsiella pneumonia (NDM-1)
- Listeria monocytogenes
- Methicillin-Resistant Staphylococcus aureus (MRSA)
- Murine Norovirus
- Mycobacterium bovis BCG (TB)
- Norovirus Feline Calicivirus (FCV)
- Poliovirus
- Pseudomonas aeruginosa
- Respiratory Syncytial Virus (RSV)
- Salmonella enterica
- SARS-Associated Coronavirus
- Staphylococcus aureus
- Trichophyton mentagrophytes (Athlete’s Foot)
- Vancomycin-Resistant Enterococcus faecium (VRE)

STERIPLEX SD is effective against the animal viruses of Avian Influenza Virus (H5N1), Feline Calicivirus and H1N1 Virus (2009 Pandemic strain) (Swine Influenza Virus H1N1).

EFFICACY: Sanitizing

STERIPLEX SD destroys foodborne bacteria without requiring a post-sanitizing rinse (NSF D2 Rated) reducing equipment down time:
- E. coli
- E. coli O157:H7
- Enterobacter sakazakii
- Listeria
- Pseudomonas
- Staph
- V. cholerae

STERIPLEX SD Eliminates more than 99.999% foodborne bacteria in 1 minute with no post-sanitizing rinse required, NSF D2 Rated, reducing turnover times: Staphylococcus aureus, Escherichia coli, Escherichia coli O157:H7, Pseudomonas aeruginosa. Salmonella typhimurium, Listeria monocytogenes, Enterobacter sakazakii and Vibrio cholerae.

STERIPLEX SD is for use as an NSF Nonfood Compound Listed D2 sanitizer on all hard, non-porous food contact surfaces not always requiring a rinse in and around food processing areas.
Registration #143914

APPLICATIONS: Disinfecting

STERIPLEX SD is for use in the disinfection of hard, non-porous surfaces in Healthcare and other areas where control of cross contamination is required and meets OSHA Bloodborne Pathogen Standards. Applications - Hospital and Healthcare: Surgical, Diagnosis, Emergency Rooms, Medical Clinics, Dental Offices, Ophthalmology, Optometry, Blood Collection and Donation Centers, Hospital Central Service Areas, Nursing Homes, Hospices, Rehabilitation Centers, Orthopedics, Physical Therapy, Respiratory Therapy, Physician Offices, Radiology, Anesthesia, Laboratories, Cath Labs, Radiology, Pediatrics, Recovery Rooms and Surgery. Applications - 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: Autoclaves, baskets, bed pans, bed railings, blood glucose monitors, cabinets, carts, chairs, counters, door knobs and handles, drawer pulls, exam tables, examination tables, gurneys, incubators, infant incubators and care cribs, IV poles, lighting fixtures, machines, mammography equipment and mammography compressor plates, pails, patient monitoring equipment, physical therapy equipment, respiratory equipment, shower stalls, stethoscopes, stools, stretchers, tables, telephones, toilet exteriors and toilet seats, ultrasound transducers and probes, walkers, wheelchairs and other hard, non-porous, water sensitive equipment and surfaces listed on this label.

STERIPLEX SD is for use in the disinfection of hard, non-porous surfaces in Ambulances, Police, Fire, Emergency and First Responder Vehicles and other areas where control of cross contamination is required and meets OSHA Bloodborne Pathogen Standards. Use Sites: CBPNE PPE’s, SCBA’s, ventilation and airway equipment, monitoring and defibrillation equipment, resuscitators, immobilization devices, communication equipment, wheeled carts, folding stretchers, stair chairs, carry chairs, injury prevention equipment, IV poles, roof hooks, intravenous arm boards, cardiac equipment, nebulizers, cellular phones and other electronics, extraction equipment and other hard, non-porous, water sensitive equipment and surfaces listed on this label.

STERIPLEX SD is for use in the disinfection of hard, non-porous surfaces in 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, non-porous surfaces listed on this label. Use Sites: Seating, benches, stairs, arm rests, table trays, railings, toilet surfaces, sinks, faucet fixtures, handles, counter tops, tubs, showers, glazed tile, door knobs, scales, mirrors, window sills, cabinets, floors, walls and other hard, non-porous surfaces listed on this label.

STERIPLEX SD is for use in the disinfection of hard, non-porous surfaces in School Premises, College and University Premises, Amateur and Professional Sports 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, non-porous surfaces contaminated with the community-acquired pathogens listed on this label. Use Sites: Personal protective safety equipment, athletic helmets, wrestling headgear, boxing headgear, protective headgear, half mask respirators, full face breathing apparatus, gas masks, goggles, spectacles, face shields, hearing protectors, ear muffs, athletic mats, wrestling mats, gymnastic mats, exercise equipment, weight machines, aerobic equipment, training tables, seats, benches, stairs, 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, non-porous surfaces listed on this label.

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

STERIPLEX SD is for use in the disinfection of hard, non-porous 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 and will deodorize those areas that are generally hard to keep fresh smelling such as garbage storage areas, empty garbage bins and cans, and any other hard, non-porous areas which are prone to odors caused by microorganisms.

STERIPLEX SD is for use in the disinfection of hard, non-porous surfaces in Livestock Premises, Poultry Premises, Poultry Hatcheries and Animal Housing Facilities.

STERIPLEX SD is for use in the disinfection of hard, non-porous surfaces in Food Processing and Packing Plants, Restaurants and Eating Establishments. Use Sites: Beer fermentation tanks, dairy equipment, pipelines, vats, filters, evaporators, pasteurizers, holding tanks, beverage dispensing equipment, blowers, coolers, bottling or premix dispensing equipment, external spraying of filter and closer machines, and in sanitizing bottles or cans in the final rinse application. Use Sites: Food processing equipment, tanks, fillers, evaporators, aseptic equipment, conveyors, peelers, collators, slicers, sizers, food utensils, dishes, silverware, glasses, sink tops, countertops, refrigerated storage, display equipment, eating, drinking and food preparation utensils, countertops and food preparation surfaces, tabletops, and plastic, glass and metal bottles.

STERIPLEX SD is for use in the sanitation of hard, non-porous surfaces in Poultry Premises and Poultry Hatcheries. Use Sites: Egg receiving area, tray dumping area, egg holding area, chick holding area, setter room, hatchery room, tray, buggies, racks, egg flats, chick processing area, chick loading area, poultry buildings, ceilings, sidewalks, floors and drinkers.

STERIPLEX SD is for use in the sanitation of hard, non-porous surfaces in Swine Premises. Use Sites: Farrowing barns and areas, dressing plants, blocks, waterers and feeders, loading equipment, creep area, housing equipment, nursery and chutes.

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

STERIPLEX SD is for use as an NSF Nonfood Compound Listed D2 sanitizer on all hard, non-porous food contact surfaces not always requiring a rinse in and around food processing areas.

APPLICATIONS: Sanitizing

STERIPLEX SD is for Institutional/industrial sanitizing of hard, non-porous food contact surfaces in Dairies, Wineries, Breweries and Beverage Plants. Use Sites: Beer fermentation tanks, dairy equipment, pipelines, vats, filters, evaporators, pasteurizers, holding tanks, beverage dispensing equipment, blowers, coolers, bottling or premix dispensing equipment, external spraying of filter and closer machines, and in sanitizing bottles or cans in the final rinse application. Use Sites: Food processing equipment, tanks, fillers, evaporators, aseptic equipment, conveyors, peelers, collators, slicers, sizers, food utensils, dishes, silverware, glasses, sink tops, countertops, refrigerated storage, display equipment, eating, drinking and food preparation utensils, countertops and food preparation surfaces, tabletops, and plastic, glass and metal bottles.

STERIPLEX SD is for use as an antimicrobial bottle and container final sanitizing rinse to control beverage spoilage microorganisms.

STERIPLEX SD is for Institutional/industrial sanitizing of hard, non-porous food contact surfaces in Meat and Poultry Processing and Packaging Plants, Seafood and Produce Processing and Packaging Plants, Food and Pet Food Processing and Packaging Plants, Restaurants and Eating Establishments. Use Sites: Food processing equipment, tanks, fillers, evaporators, aseptic equipment, conveyors, peelers, collators, slicers, sizers, food utensils, dishes, silverware, glasses, sink tops, countertops, refrigerated storage, display equipment, eating, drinking and food preparation utensils, countertops and food preparation surfaces, tabletops, and plastic, glass and metal bottles.

STERIPLEX SD is for use in the sanitation of hard, non-porous surfaces in Poultry Premises and Poultry Hatcheries. Use Sites: Egg receiving area, tray dumping area, egg holding area, chick holding area, setter room, hatchery room, trays, buggies, racks, egg flats, chick processing area, chick loading area, poultry buildings, ceilings, sidewalks, floors and drinkers.

STERIPLEX SD is for use in the sanitation of hard, non-porous surfaces in Swine Premises. Use Sites: Farrowing barns and areas, dressing plants, blocks, waterers and feeders, loading equipment, creep area, housing equipment, nursery and chutes.