

HOLISTIC APPROACH TO DISINFECTION

STERIDENT product range was tailored to cover all aspects of disinfection encountered and needed in dental practices. Instruments, working environment, personal hygiene and even the air are covered through specific highly advanced disinfecting products that are both effective and safe to the user and the environment. A holistic approach to disinfection for proper infection control to ensure your patients' protection.





1 SANI WASH

Disinfecting Liquid Hand Wash

- cleans & disinfects
- broad spectrum
- added emollients



2 SANI GEL

Waterless Hand Disinfectant

- broad spectrum
- fragrance free
- added emollients
- residual effect



3 ULTRASONIC CLEANER

Instrument Cleaner and Disinfectant

- concentrated solution
- effectively dissolves organic soiling from instruments
- needs no scrubbing
- contains corrosion inhibitors
- broad spectrum



4 STEROXI

Cold Sterilant

- sporocidal in 20 mins
- contains corrosion inhibitors
- lasts 28 days for moderate use
- used as a holding medium
- aldehyde free



5 STERBURR

Special Burrs

- cleans & disinfects
- broad spectrum
- inhibits corrosion
- lasts 7 days



6 SPIN XP

Special Rotary Equipment

- lubricates & disinfects
- broad spectrum
- non-corrosive



7 SDS 25

Special Suction Apparatus

- concentrated solution
- cleans and disinfects
- unblocks
- controls malodors



12 MICROPHAGE

Disinfecting Odor Neutralizer

- neutralizes malodors
- selective on malodors
- non-toxic
- quick



11 AIR SANITIZER

Airborne Microbial Control

- non-irritant
- non-toxic
- broad spectrum
- lasts 30 days at an interval of 15 minutes
- covers 50 m³



10 SANI WIPES

Pre-impregnated Wipes

- broad spectrum
- non-irritant
- residual
- contains no alcohol, no phenol, no cellulose
- Leaves no lint.



9 SPRAY PRO

Disinfectant for all Surfaces and Equipment

- broad spectrum
- disinfects in 5 minutes
- good material compatibility
- residual



8 CLINIC XP

Cleaner & Disinfectant for Hard Surfaces

- concentrated solution
- excellent detergent
- disinfects in 5 minutes
- good material compatibility



INSTRUMENT PROCESSING



ULTRASONIC CLEANER

Instructions for use:

- Dilution rate: 1:20 by adding 50 ml to 1L of water.
- Contact time: 10-20 minutes.
- Soak pre-rinsed instruments in the diluted solution for 10-20 minutes. Remove and rinse with water. Change the solution daily, or more more than once daily for heavy use.

Recommended Uses:

Cleaning and disinfecting surgical and dental hygiene instruments and devices. Ultrasonic bath solution.

Packaging: 1L-5L



STEROXI

Instructions for use:

- Ready to use.
- Contact time: 20 minutes for sterilization, 5 minutes for disinfection.
- Completely submerge pre-cleaned instruments in a tray containing STEROXI. Cover the tray. Allow 20 minutes to sterilize, 5 to disinfect. Replace the solution every 21-28 days depending on use.

Recommended Uses:

All dental instruments. Thermo-sensitive and rust sensitive instruments. Holding medium to maintain sterility.

Packaging: 1L-5L



STERBurr

Instructions for use:

- Ready to use.
- Contact time: 20 minutes for cleaning, 5 minutes for disinfection.
- Brush burrs lightly to remove excess organic soiling. Completely submerge pre-rinsed burrs in a container filled with STERBurr. Cover the container. Allow contact time of 5 or 20 minutes depending on use.

Recommended Uses:

Burrs. Highly corrosive instruments.

Packaging: 1L



SPIN XP

Instructions for use:

- Ready to use.
- Spray on the rotating head, hinge/ joint until the product flushes out to the other side. Use the manufacturer's recommended nozzle. Lubricate at the end of the day to prevent microbe build-up overnight.

Recommended Uses:

High Speed turbines. Air motors. Low speed attachments. Articulated instruments and equipment.

Packaging: 300 ml



SDS 25

Instructions for use:

- Dilution rate: 1:100.
- Contact time: 5 minutes.
- Aspire the diluted solution into the system. Allow 5-10 minutes contact time. Flush out. Soak overnight for badly maintained systems or the initial 4 uses.

Recommended Uses:

Suction apparatus.

Packaging: 1L

HAND HYGIENE



SANI WASH

Instructions for use:

- Ready to use.
- Wet the hands. Apply 3 pumps* of SANI WASH. Lather for 1 minute covering all hand parts. Use a brush underneath the fingernails. Rinse with water. Pat hands dry.
- For surgical hand disinfection, perform the above twice.

*1 pump=1.5 ml

Packaging: 1L



SANI GEL

Instructions for use:

- Ready to use.
- Apply 2 pumps* of SANI GEL on hands and rub until dry. For surgical hand disinfection, perform the above twice.

*1 pump=1.5 ml

Packaging: 1L



CLINIC XP

Instructions for use:

- Dilution rate: 1:200 for non-critical surfaces and 1:100 for critical surfaces.
- Contact time: 5 minutes.
- Shake well before use. Prepare the solution. Rub on surfaces with mop, sponge, hard brush, hand wipe or a high pressure cleaner. Allow contact time of 5 minutes to disinfect. Rinse or wipe with water.

Recommended Uses:

Floors and other hard washable surfaces in the clinic. Equipment surfaces.

Packaging: 1L

SURFACE DISINFECTANTS



SPRAY PRO

Instructions for use:

- Ready to use.
- Contact time: 5 minutes.
- Spray on pre-cleaned hard or soft surfaces in the clinic. Allow to air dry or allow 5 minutes contact time before wiping dry.

Recommended Uses:

All surfaces. Surfaces of equipment and devices.

Packaging: 650ml - 5L



SANI WIPES

Instructions for use:

- Ready to use.
- Pull the wipe from its container and tear at the perforation. Wipe the area to be disinfected. Allow to dry. Keep the container closed to prevent the wipes from drying up.

Recommended Uses:

Hands. Hard surfaces. Surfaces of equipment and devices.

Packaging: 100 wipe container – 100 wipe refill

AIRBORNE MICROBIAL CONTROL



AIR SANITIZER

Instructions for use:

- Ready to use with air dispenser.
- Insert the canister into the automatic dispenser. Set the dispenser preferably every 15 minutes. Place above eye level.
- One canister covers 50 m³. Lasts for 2880 doses up to 1 month at 15 minute interval.

Recommended Uses:

Waiting rooms. Enclosed spaces. Shared working space.

Packaging: 75 ml

Air dispenser sold separately.

SPECIAL PRODUCTS



MICROPHAGE

Instructions for use:

- Ready to use.
- Spray in the air or over surfaces to neutralize malodors. Spray 2-4 pumps depending on the area and odor to be controlled. Repeat when necessary.

Recommended Uses:

Neutralizing malodors from air, fabrics and surfaces.

Packaging: 240ml

MICROBIOLOGICAL PROPERTIES

Bactericidal: Pseudomonas aeruginosa, Staphylococcus aureus, Chlamydia trachomatis, Enterobacter cloacae, Actinomyces naeslundii, Ureaplasma urealyticum, Streptococcus faecalis & mutans, Lactobacillus leichmanii & paracasei, Enterococcus hirae, Escherichia coli, Coliforms, MRSA, Salmonella typhi & choleraesuis, Klebsiella pneumoniae, Listeria monocytogenes Bacillus subtilis & cereus and Mycobacterium tuberculosis.

Fungicidal including fungal spores: Aspergillus niger & flavus, Candida albicans & Trichophyton mentagrophytes.

Virucidal: HIV, Polio, Herpes simplex, Influenza, Cytomegalovirus, Hepatitis A & B, Rotavirus, Foot & Mouth Disease, Avian Influenza, Norovirus & SARS.

Microbiocidal: Dermatophagoides pteronyssinus.

STEROXI is sporocidal against Bacillus subtilis and cereus in 20 minutes.

Testing is an ongoing process extending as new threats and needs emerge.

STERITECH PLEDGE TO QUALITY

- At SteriTech, we strongly adhere to the set requirements of our quality system. All our products are EPA approved, and are regularly tested in house and in various internationally accredited laboratories in the US, UK and SA for biocidal efficacy.
- SteriTech products are compliant with the rigorous specifications of the South African Bureau of Standard- (SABS) standard 636 and carry the SABS Mark as a third party guarantee to quality, safety and reliability to the consumer.
- Standards -SANS 639, 1615, 1616, 5261, 1593, 1853 and 490, EN 1276 and 1650 are followed to meet international standardization and testing requirements for other chemical disinfectants.
- SteriTech is certified for ISO 13485:2008.

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