SteriTech General Purpose Disinfectant
For disinfection of all pre-cleaned hygiene-sensitive areas

Available sizes:
1L Trigger; 5L; 20L
Dilution Factor:
Ready-to-Use

Active Ingredient:
SteriTech General Purpose Disinfectant contains Salvox (a stable, active hypochlorous acid solution) at a level of 1000ppm.

Antimicrobial Efficacy:
SteriTech General Purpose Disinfectant contains Salvox at 1000ppm, which has been tested effective against the following standards & organisms:

**Bactericidal:** EN13727; EN1040; EN1276; SANS636; *Pseudomonas aeruginosa*, *Staphylococcus aureus*, *Escherichia coli*, *Streptococcus pyogenes*, *Enterococcus hirae*, *Bacteroides fragilis*, *Legionella spp* & *Listeria monocytogenes*. **Virucidal:** SANS6266; *Polio virus* & *Adenovirus*. **Fungicidal:** EN1275; EN1650; SANS636; *Candida albicans* and *Aspergillus brasiliensis (niger)*.

Quick:
Bactericidal & virucidal in 1 minute.
Fungicidal in 2 minutes.

Effective:
Wide, practical range of tested organisms.
330 times more effective than traditional hypochlorite solutions.

Safe:
No typical 48hr half-life. Non-toxic.

First Aid:
In case of skin contact: Wash immediately with plenty of soap and water.
In case of eye contact: Flush eyes with water for 15 minutes. Redness may occur, but should disappear within 30 minutes. Should it persist, consult your physician.
In case of ingestion: Do not induce vomiting, rinse out mouth, then drink a large glass of milk and consult your physician.

Instructions for Use:
Apply SteriTech General Purpose Disinfectant to a thoroughly pre-cleaned and rinsed surface, by spraying uniformly from a distance of approximately 30cm away. Ensure at least a 1 minute contact time for Bacteria & Viruses or a 2 minute contact time for Bacteria, Viruses & Fungi before the surface is reused. Re-apply as often as required by your Infection Control Protocol - recommended protocols available on request.

Recommended Uses:
- Surface disinfection in hygiene-sensitive areas.

PPE Requirements:
**Latex gloves & chemical splash goggles**
But OHSAs requires the use of eye protection & good ventilation when mixing, handling or discarding chemical disinfectants, and HICPAC Guidelines recommend the use of disposable plastic aprons & latex gloves when mixing, handling or disposing chemical agents.

Physical form:
**Translucent liquid**

pH:
2.5-4.5

Odour:
Faint chlorine

Incompatibility:
Do not mix with other chemicals! Do not use on aluminium!

Date of Issue:
22/01/14

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