



# SteriTech Disinfecting Hand Gel

Boosted efficacy, alcohol-based Hand Sanitiser



SANS 636  
Permit number  
7333/10881



**Available sizes:**  
100mL Spray; 250mL Push Disc;  
500mL Dispensers; 500mL Refills; 5L; 20L  
**Dilution Factor:**  
Ready-to-Use

### Quick & Safe:

Disinfects on contact for instant infection control. SABS HACCP tested as food-safe.

### Waterless:

Convenient, and negates the need for running water and physical drying of hands.

### Added Emollients:

Replaces lost natural skin oils to leave hands feeling soft.

### Non-Oily:

Hands are dry, non-greasy and not slippery, so ability to handle instruments is never impaired.

### Residual Effect:

Continues to disinfect hands for an hour after application, giving greater efficacy and peace of mind.

### Broad Spectrum:

Killing Bacteria, Viruses, Fungi & Spores on contact, thus reducing cross-contamination.

### Antimicrobial Efficacy:

SteriTech Concentrate has been tested effective against the following organisms by the SABS, hospitals, government approved & internationally accredited laboratories in South Africa, UK and the USA:

**Bactericidal:** *Pseudomonas aeruginosa*, *Staphylococcus aureus*, *Escherichia coli* & Coliforms, *Chlamydia trachomatis*, *Salmonella typhi* & *choleraesius*, *Enterobacter cloacae*, *Actinomyces naeslundii*, *Ureaplasma urealyticum*, *Streptococcus faecalis* & *mutans*, *Lactobacillus leichmanni* & *paracasei*, *Enterococcus hirae*, *Mycobacterium bovis* & *tuberculosis*, *Bacillus subtilis* & *cereus* and MRSA. **Virucidal:** Cytomegalovirus, HIV, Polio, Herpes, Influenza, Hepatitis, Rotavirus, Foot & Mouth Disease, Avian Influenza, SARS, Coronavirus, Norovirus, Parvo and Calicivirus. **Fungicidal** (including fungal spores): *Trichophyton mentagrophytes*, *Candida albicans* and *Aspergillus flavus* & *niger*.

**Microbicidal:** *Dermatophagoides pteronyssinus*



### Active Ingredient:

**SteriTech Disinfecting Hand Gel** contains SteriTech Concentrate (a Quaternary Ammonium Compound/ TriButyl Tin Oxide Blend) at a level of 1.25% & Isopropyl alcohol at a level of 60%.

### First Aid:

In case of eye contact:  
Flush eyes thoroughly with water. Redness might occur, but should disappear within 30 minutes. Should it persist, consult your physician.

In case of ingestion:  
Do not induce vomiting, simply drink a large glass of water and consult your physician.

### Instructions for Use:

Apply approximately 3mL of **SteriTech Disinfecting Hand Gel** onto visibly clean hands and rub over all surfaces of hands and wrists until dry. Do not rinse off. Repeat as often as required by your Infection Control Protocol (suggested Protocols available on request).

### Recommended Uses:

- Hand Disinfection (particularly useful where anti-bacterial handwash and water are not available, or the water source is contaminated).
- Instrument sterilisation in emergency situations.
- Disinfection of equipment where the addition of a water-based product would prove problematic.
- Anywhere there is a risk of cross contamination.

**As recommended by the CDC & WHO**

### PPE Requirements:

Respiratory Protection: None  
Ventilation: None  
Eye Protection: None  
Protective Gloves: None  
Other Protective Clothing: None

### Product Description:

Physical form: Clear Yellow Gel  
pH: 6.5-7.5  
Rinsability: excellent  
Odour: Alcohol  
Incompatibility: anionic detergents  
natural soaps  
Stability: Stable



### Enquiries to:

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**SteriTech**  
RESIDUAL INFECTION PROTECTION