



**SteriTech**  
SPECIALIST INFECTION PROTECTION

# DISINFECTING LUBRICANT



For additional information about this product, or to give product feedback to the manufacturer, please scan this QR code.

## *POINT-OF-FRICTION INSTRUMENT LUBRICANT*

### **ACTIVE INGREDIENTS**

12.55% Isopropylol; 0.125% QAC blend;  
Paraffin Oil base; Propellant

### **PRODUCT CHARACTERISTICS**

Ready-to-Use; Unfragranced; Non-irritant;  
Non-corrosive; Non-toxic; Non-staining  
Non-caustic; Biodegradeable

### **RECOMMENDED USES**

Lubrication of high speed turbine hand-pieces, airmotors, low speed attachments and heads, hinged and or assembled instruments.

Disinfection & lubrication up to 50°C.  
Lubrication will continue up to 80°C.

# PRODUCT DESCRIPTION

Available sizes:

300mL Aerosol

**Dilution Factor:** Ready to use

**Physical Form:** Clear liquid

**Odour:** Distinctive alcohol odour

**pH:** 9.0-10.0

**Risk Classification:** B / IIa

**GMDN Code:** 15772

**GMDN Descriptor:**

Surgical instrument maintenance lubricant.

**NRCS Registration:**

NRCS/8054/242613/518

**SAHPRA Medical Device Registration:**

Awaiting Class Registration Call-up

**Incompatibility:**

Do not mix with other chemicals

# INSTRUCTIONS FOR USE

Wherever possible, Instruments and equipment should always be disassembled prior to reprocessing and lubrication, wherever possible. Instruments and equipment should be lubricated at least twice daily, using the equipment manufacturer's recommended nozzle/s.

Apply enough lubricant that it just flushes out of the far side of the bearing, joint or hinge. Always lubricate at the end of the day, before autoclaving or after chemical sterilisation.

# PPE REQUIREMENTS

**None strictly necessary**, however OSH requires the use of eye protection & good ventilation when mixing, handling or discarding chemical disinfectants.



**THIS PRODUCT IS FLAMMABLE**



# EFFICACY TESTING:



|                                   | Tested To:  | Time: (mins) | Dilution: | Conditions: |
|-----------------------------------|---|--------------|-----------|-------------|
| Bactericidal Efficacy             | SANS 51276 (EN 1276):<br>Enterococcus hirae, Escherichia coli, Pseudomonas aeruginosa & Staphylococcus aureus<br>SANS 53727 (EN 13727):<br>Enterococcus hirae, Pseudomonas aeruginosa & Staphylococcus aureus | 5            | NEAT      | Clean       |
| Fungicidal & Yeasticidal Efficacy | SANS 51650 (EN 1650):<br>Aspergillus brasiliensis & Candida albicans<br>SANS 53624 (EN 13624):<br>Aspergillus brasiliensis & Candida albicans   | 15           | NEAT      | Clean       |
| Sporocidal Efficacy               | SANS 53704 (EN 13704):<br>Bacillus subtilis   | 5            | NEAT      | Clean       |
| Corrosivity                       | SANS 636 (In-house): Non-corrosive.   |              |           |             |
| Dermal Irritation                 | OECD 439: Non-irritant.   |              |           |             |
| Cytotoxicity                      | ISO 10993-5: Cytotoxic potential. Do not apply to broken skin, open wounds or cell-culture containers.  |              |           |             |