

Tristel Life 5

Sporicidal disinfectant for instruments



stella



A RAPID HIGH-LEVEL AND SPORICIDAL DISINFECTANT FOR INSTRUMENTS USED IN THE REPRODUCTIVE HEALTHCARE (E.G.IVF CLINICS):

- **Hysteroscopes**
- **Trans-vaginal ultrasound transducers**
- **Needle guides**

- **Non-toxic to embryo or sperm**
- **Trialled and tested**
- **Rapidly biocidal**
- **Excellent health and safety profile**
- **Easy and quick in application**

Each sachet contains:

- 50ml Base solution
(solution of citric acid in
demineralised water)
- 50ml Activator solution
(sodium chlorite solution
in demineralised water)

This makes 100ml chlorine dioxide in
aqueous solution for dilution in water.

Chlorine dioxide is effective against:

Spores	<i>Bacillus cereus</i> <i>Bacillus subtilis</i> <i>Clostridium difficile</i>
Mycobacteria	<i>Avium</i> <i>Terrae</i> <i>Tuberculosis</i>
Viruses	<i>Adenovirus</i> <i>Hepatitis</i> <i>Herpes</i> <i>HIV</i> <i>Orthopox</i> <i>Polio</i>
Fungi	<i>Aspergillus niger</i> <i>Candida albicans</i>
Bacteria	<i>Enterococcus hirae</i> <i>Escherichia coli</i> <i>Pseudomonas aeruginosa</i> <i>Gentamicin resistant</i> <i>Pseudomonas aeruginosa</i> <i>Staphylococcus aureus</i> <i>MRSA</i> <i>Vancomycin resistant</i> <i>Enterococcus faecium</i>

How to use Tristel Life 5



1. Take one Tristel Life 5 for instruments sachet to produce one litre of working ClO₂ solution



2. Fold in half. Squeeze one side of sachet to burst contents through centre seal. Contents will start to turn yellow



3. Move contents of the sachet from side to side for 30 seconds



4. Prepare a container/jug with 5 litres of water. Cut a corner of the sachet



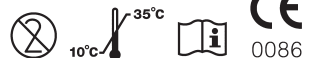
5. Pour the contents of the sachet into five litres of water

Note: To avoid splashing of concentrated solution, dip the cut corner of the sachet directly into water



6. Immerse instrument for 5 minutes. Discard used solution to drainage. It is recommended Tristel Life 5 is used with Stella 5 decontamination system

Note: For lummened instruments flash chlorine dioxide solution through channels using a syringe



Manufactured by:

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