

Tristel

Fuse for Instruments

High-level disinfecting & sporicidal solution



HIGH-LEVEL DISINFECTING AND SPORICIDAL SOLUTION FOR MEDICAL DEVICES, INCLUDING INSTRUMENTS SUCH AS ENDOSCOPES AND ULTRASOUND PROBES.

Each sachet contains:

- 50ml Base solution (solution of citric acid, with preservatives and corrosion inhibitors in demineralised water)
- 50ml Activator solution (sodium chlorite solution in demineralised water)

This makes 100ml chlorine dioxide in aqueous solution for dilution with 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 faecium</i> <i>VRE</i> <i>Enterococcus hirae</i> <i>Escherichia coli</i> <i>Pseudomonas aeruginosa</i> <i>GRP</i> <i>Staphylococcus aureus</i> <i>MRSA</i>

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How to use Tristel Fuse for Instruments



1.
Take one sachet to produce five litres of ClO₂ solution



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



3.
Move contents from side to side for 30 seconds



4.
Cut corner of sachet



5.
Pour contents into five litres of water



6.
Immerse instrument for five minutes maximum and rinse thoroughly



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