

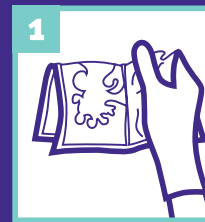
# Tristel Fuse™ for Stella

**Tristel Fuse for Stella is a single-use disinfectant solution designed specifically for use in Stella for the high-level disinfection of semi-critical medical devices.**

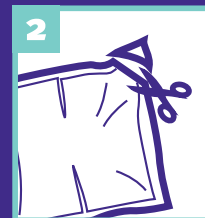
Tristel Fuse for Stella incorporates two separate compartments that contain 50ml Tristel Base solution (citric acid) and 50ml Tristel Activator solution (sodium chlorite). When mixed upon bursting the sachet, Tristel's proprietary chlorine dioxide chemistry is generated for dilution into five litres of water.



## How to use Tristel Fuse for Stella

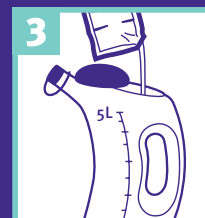


1 Fold the sachet in half and squeeze one side to burst contents through the centre seal. Contents will start to turn yellow. Allow 30 seconds mixing time.



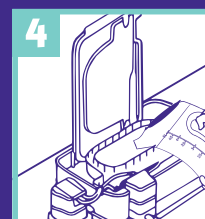
2 Tear or cut off a corner of the sachet.

*Note: Be careful when opening the packet so that you do not spill the concentrate.*



3 Pour contents into five litres of ambient water.

*Note: Do not use hot water.*



4 Add the prepared Tristel Fuse for Stella solution to the inner compartment of the base when prompted by Stella IQ and follow further instructions on the screen.



5 The cycle time for high-level disinfection is five minutes. At the end of the cycle, Stella performs an automatic emptying.

Please refer to Stella's detailed user manual as well as additional wall charts and guides.

### COMPATIBLE

Tristel Fuse for Stella has been tested and confirmed to be compatible with medical device manufacturers, including\*:

- BK Medical
- Canon Medical Systems
- Carestream
- FUJIFILM Healthcare
- Gaeltec
- Karl Storz
- Laborie
- Philips
- Samsung Healthcare

\*Material compatibility refers to certain instruments/models.

### EFFECTIVE

Tristel Fuse for Stella is sporicidal, mycobactericidal, virucidal, fungicidal and bactericidal with a contact time of five minutes. Tristel Fuse for Stella is effective against microorganisms of concern such as:

- *Bacillus spp.*
- *Mycobacteria spp.*
- *Candida albicans*
- *Aspergillus brasiliensis*
- Adenovirus
- Poliovirus
- Norovirus
- SARS-CoV-2\*
- *Pseudomonas aeruginosa*
- *Staphylococcus aureus*
- Vancomycin-resistant *Enterococcus faecium*

\*A representative sample of Tristel chlorine dioxide chemistry has been tested in accordance with EN 14476:2013+A2:2019, at a concentration of 20 parts per million (ppm). Tristel Fuse for Stella has a chlorine dioxide concentration greater than 20ppm at point of use.

**Tristel™**  
Medical Device  
Decontamination

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For Tristel patent information please visit: <http://www.our-patents.info/tristel>

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