

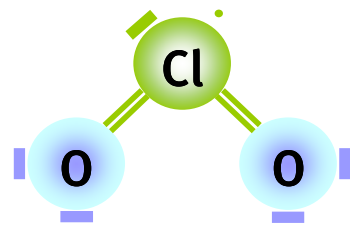
Tristel for Laboratories

As a result of the European Biocidal Products Directive, the clear soluble phenolics (e.g. Hycolin) have been withdrawn. This has created an urgent need to find an effective and safe replacement for use in the laboratories, particularly those working with *Mycobacterium tuberculosis* (TB) and other pathogenic mycobacteria.¹

Tristel has utilised its proprietary chlorine dioxide (ClO₂) chemistry to create a range of products that provide the complete infection control response to the risks encountered within the laboratory environment.

The Tristel Products for Laboratories include:

- Tristel Duo for Labs
- Tristel Fuse for Labs
- Tristel One Day Concentrate for Labs.



Tristel Duo for Labs

Features

- Combines sporicidal disinfection and effective cleaning in one step
- Sporicidal in 30 seconds
- Effective against *Bacillus subtilis*; *Clostridium difficile*; *Mycobacterium tuberculosis*; *Acinetobacter baumannii*; *MRSA*; *Norovirus*
- Not a skin or respiratory sensitiser or irritant
- Can be dispersed by a paper towel
- Class IIa Medical Device

Applications

- In-vitro diagnostic medical devices
- Isolators
- Ventilator hoods and cabinets
- Centrifuges
- Work surfaces and benches



Duo for Labs

¹ Health Protection Agency, Risk Alert for Action, "Replacement of Hycolin with other disinfectants". 13 February 2007

Tristel Fuse for Labs

Features

- Sporidical disinfectant in a unique burstable sachet, generating 2 litres of working solution
- Sporidical in 5 minutes
- Incorporates surfactant with ultra low surface tension, which enhances the interface contact with bacterial cell wall, to increase disinfectant efficacy, particularly in a presence of organic load
- Effective against *Bacillus subtilis*; *Clostridium difficile*; *Mycobacterium tuberculosis*; *Acinetobacter baumannii*; *MRSA*; *Norovirus*
- Not a skin or respiratory sensitiser or irritant
- Class IIa Medical Device



Fuse for Labs

T1DC for Labs

Features

- One day concentrate of sporidical disinfectant
- Bottles with dosing device allow to prepare customised volumes of ready to use disinfectant solution
- Sporidical in 5 minutes
- Effective against *Bacillus subtilis*; *Clostridium difficile*; *Mycobacterium tuberculosis*; *Acinetobacter baumannii*; *MRSA*; *Norovirus*
- Not a skin or respiratory sensitiser or irritant
- Class IIa Medical Device



T1DC for Labs

Applications

- In-vitro diagnostic medical devices
- Discard pots
- Centrifuges
- Spillages
- Isolators
- Ventilator hoods and cabinets
- Work surfaces and benches
- Floors and walls