

Tristel Trio™

Wipes System

The complete decontamination process with Tristel



COMPLIANT

Meets the principles of AS5269:2023 and required EN tests to be recognised as a high-level disinfectant.



COMPATIBLE

Tested and approved with major manufacturers.



ECONOMICAL

No investment in capital machines, no servicing, or electrical requirements.



EFFECTIVE

Sporicidal, mycobactericidal, virucidal, fungicidal and bactericidal.



MOBILE

Can be used at the point of care.



QUICK

Provides a full decontamination process, including traceability in a matter of minutes.

The Power of Tristel's ClO₂

Trusted in over 100 million procedures worldwide

MODE OF ACTION

Chlorine dioxide (ClO₂) is an oxidizer, which means it reacts with microorganisms by taking electrons, damaging the cell wall, and ultimately destroying the microorganism. This mode of action means microorganisms cannot build resistance to Tristel's ClO₂.

COMPATIBILITY

Oxidation potential is the energy change required to obtain electrons from nearby microorganisms. A low oxidation potential gives ClO₂ an excellent safety and compatibility profile when compared to alternative high-level disinfectants.

EFFICACY

Proven efficacy against a broad spectrum of microorganisms. A uniform contact time simplifies the routine disinfection, by eliminating the guess work.

UNIFORM CONTACT TIME

30
sec

ClO₂ VS CHLORINE

ClO₂ works over 2x as efficiently as chlorine. Find out why...



Tristel™

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