

# 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 ClO<sub>2</sub>

Trusted in over 100 million procedures worldwide

## MODE OF ACTION

Chlorine dioxide (ClO<sub>2</sub>) 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 ClO<sub>2</sub>.

## COMPATIBILITY

Oxidation potential is the energy change required to obtain electrons from nearby microorganisms. A low oxidation potential gives ClO<sub>2</sub> 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

## ClO<sub>2</sub> VS CHLORINE

ClO<sub>2</sub> works over 2x as efficiently as chlorine. Find out why...



# Tristel™

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