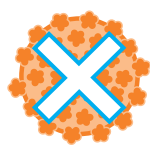


ACHIEVE HIGH-LEVEL DISINFECTION IN 30 SECONDS WITH THE TRISTEL SPORICIDAL WIPES

- Nasendoscopes
- Transvaginal and transrectal ultrasound probes
- Transoesophageal echocardiogram (TOE) probes
- Laryngoscopes
- Intubation endoscopes
- Mamometry catheters
- Ophthalmic medical devices



**DESTROYS HPV
TYPES 16 & 18
IN 30 SECONDS***

**EFFECTIVE AGAINST
SARS-COV-2****



*Meyers, C., Milici, J., Robison, R. (2020) 'The Ability of Two Chlorine Dioxide Chemistries to Inactivate Human Papillomavirus-contaminated Endocavitary Ultrasound Probes and Nasendoscopes' DOI: 10.1002/jmv.25666.

**A representative sample of Tristel chlorine dioxide at 20 parts per million (ppm) was tested by a United States Biosafety Category 3 laboratory.



TRISTEL SPORICIDAL WIPES ARE FAST, COMPATIBLE AND EASY TO USE



APPLY TWO ALIQUOTS OF
ACTIVATOR FOAM ONTO THE
SPORICIDAL WIPE.



FOLD THE WIPE IN ON ITSELF
AND SCRUNCH TOGETHER
FOR 15 SECONDS TO
ACTIVATE.



WIPE THE SURFACE OF THE
MEDICAL DEVICE ENSURING
ALL AREAS COME INTO
CONTACT WITH THE WIPE.



OBSERVE A MINIMUM
CONTACT TIME OF 30
SECONDS.

Tristel™
Sporicidal Wipe



UNRIVALLED EFFICACY

The Tristel Sporicidal Wipes are proven effective as a high-level disinfectant according to BS EN 14885 and the latest efficacy standards published, in 30 seconds. The product's fast-acting and uniform contact time leaves no room for doubt or error.



FAST

The Tristel Sporicidal Wipes provide high-level disinfection in 30 seconds, increasing patient turnaround.



COMPATIBLE

The Tristel Sporicidal Wipes have been tested and confirmed to be compatible with medical devices from over 30 manufacturers, including:

- Advanced Tactile Imaging, Inc.
- Airtraq
- Arthrex
- ATMOS MedizinTechnik
- Becton Dickinson (Bard Access, CareFusion)
- BK Medical
- Butterfly Network
- Canon (Toshiba)
- Carestream
- Clarius Mobile Health
- Clarus Medical
- Crystal Photonics
- Echosens
- Esaote
- Exact Imaging
- Fisher & Paykel
- FUJIFILM SonoSite
- GE Healthcare
- Haag-Streit
- Hitachi
- Karl Storz
- Laborie (Cogentix Medical, MMS)
- Machida Endoscope Co.
- MCube
- Medcom
- Medtronic
- Mindray
- Neoplas Tools
- Ocular Instruments Inc
- Optim LLC
- Orlvision
- Pentax
- Philips
- PolyDiagnost
- Samsung Healthcare
- SapiMed
- Siemens Healthineers
- SonoScape
- tic Medizintechnik
- Unisensor
- Verathon
- Xion Medical



FLEXIBLE

The Tristel Sporicidal Wipes are a mobile solution which can either be used in the consultation or decontamination room. Their flexibility eliminates the need for the instrument to be sent to central sterilisation units for reprocessing, saving valuable time.



ECONOMICAL

No investment required in machines and maintenance contracts.



SAFE

The Tristel Sporicidal Wipes are non-toxic to embryos and can therefore be used in IVF environments.

MODE OF ACTION OF CHLORINE DIOXIDE

Tristel Sporicidal Wipes utilise Tristel's proprietary chlorine dioxide chemistry (ClO₂), a well-documented and highly effective biocide. ClO₂ is a strong oxidant whose germicidal characteristics are well known. It can oxidise lipids and proteins present in bacterial and fungal cell membranes, leading to a loss in membrane integrity and ultimately cell death. ClO₂ can also penetrate cells and degrade nucleic acids via an oxidative pathway. Similar mechanisms are responsible for the ability of ClO₂ to inactivate viral particles.

Microbiological test reports

	European norms (EN)	Uniform Contact Time
Bacteria	EN 13727	
	EN 14561	
	EN 16615	
Yeasts/ Fungi	EN 13624	
	EN 14562	
	EN 16615	
Viruses	EN 14476	
	EN 16615	
Mycobacteria	EN 14348	
	EN 14563	
Spores	EN 16615	
	EN 17126	

PRODUCT OPTIONS

TRISTEL SPORICIDAL WIPES

- 1 box contains 50 Wipes and 1 bottle of Activator Foam

Note: The Tristel Activator Foam is part of the Tristel Sporicidal Wipes and is not available separately.



TRISTEL TRIO WIPES SYSTEM 50

- 1 box contains 50 decontamination procedures, available with or without the Quality Audit Trail Record Book.

Tristel 3T is sold separately.



More information about the Tristel Trio Wipes System, such as safety data sheets, reports, publications on materials and studies, is available on request or online at www.tristel.com

Tristel™

WE HAVE CHEMISTRY.

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

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