

# A SIMPLE THREE-STEP DECONTAMINATION SYSTEM FOR ENDOCAVITY ULTRASOUND PROBES

The Tristel Trio Wipes System provides decontamination against the leading causes of infection within obstetrics and gynaecology, including HPV and coronaviruses\* in a matter of minutes

## Tristel Trio™ Wipes System

### THE TRISTEL TRIO WIPES SYSTEM IS EASY TO USE



#### CLEAN

##### Tristel Pre-Clean Wipe

A non-woven wipe impregnated with a triple enzymatic detergent and surfactant used for a thorough cleaning of the ultrasound probe surface to remove soil and organic matter.



#### HIGH-LEVEL DISINFECT

##### Tristel Sporicidal Wipe

This wipe combines with the Tristel Activator Foam to generate chlorine dioxide, a highly effective biocide that eliminates bacteria, viruses, fungi, mycobacteria and spores from the surface of the ultrasound probe in 30 seconds.



#### RINSE

##### Tristel Rinse Wipe

A sterile packed, non-woven wipe impregnated with deionised water and a low antioxidant content; used to remove any remaining chemical residues from the surface of the ultrasound probe.



#### TRACE

##### Tristel 3T or the Quality Audit Trail Record Book

Intended for the simple registration of all steps of the process, including validation by the responsible person.



**Tristel Pre-Clean Wipe**  
Class I Medical Device



**Tristel Sporicidal Wipe**  
Class IIb Medical Device



**Tristel Rinse Wipe**  
Class I Sterile Device



## COMPLIANT

The Tristel Trio Wipes system complies to EN 14885:2018 and the latest applicable EU standards published

## EFFECTIVE

The Tristel Trio Wipes System is sporicidal, mycobactericidal, virucidal, fungicidal and bactericidal

## QUICK

The Tristel Trio Wipes System provides a full decontamination cycle, including traceability, in a matter of minutes

## COMPATIBLE

Tested and confirmed to be compatible by major manufacturers

## MOBILE

The Tristel Trio Wipes System can be used wherever required without the limitations automated systems bring

## CONVENIENT

Training can be undertaken via the Tristel Online Training Portal at your convenience

## TRISTEL TRIO

**DESTROYS HPV ON REAL LIFE DEVICES\*\***

**FIND OUT MORE: BIT.LY/HPVARTICLE**

\*\*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/jimv.25666.

The Tristel Trio Wipes System offers complete decontamination of endocavity ultrasound probes. Thanks to the concept of cleaning, high-level disinfection and rinsing, a validated result is achieved with a simple and quick three-step process.



### Microbiological Testing

| Infection                                | Leading Causes  | Uniform Contact Time |
|--|---|----------------------|
| Skin Surface Guided Procedure Infections | <i>Staphylococcus aureus</i> & <i>Pseudomonas aeruginosa</i>              |                      |
| Sexually Transmitted Diseases            | HPV, HIV & <i>Chlamydia trachomatis</i>                                   |                      |
| Bacteria & Yeast Vaginitis               | <i>Gardnerella vaginalis</i> (bacteria) & <i>Candida albicans</i> (yeast) |                      |
| Increased Risk of Faecal Contamination   | <i>Escherichia coli</i>   |                      |
| Viral                                    | Viruses including, HPV, Herpes Simplex Virus & Coronavirus*               |                      |

## TRISTEL TRIO WIPES SYSTEM

- Available in 50 decontamination procedure packs, with or without the Quality Audit Trail Record Book. Tristel 3T is sold separately.



## SMART TRACEABILITY

The Tristel Trio Wipes System includes either paper-based or digital traceability.

The widely-used Quality Audit Trail Record Book documents each disinfection event with pen and paper. Tristel 3T digitalises this process for a more efficient, accurate and smart approach to traceability.



\*Based on virucidal efficacy validated in accordance with EN 14476. 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](http://www.tristel.com).