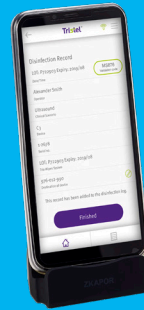


THE WORLD'S MOST WIDELY APPROVED, VALIDATED AND USED WIPES SYSTEM FOR MEDICAL DEVICES



- ✓ **COMPLIANT WITH ALL THE LATEST EUROPEAN LEGAL REQUIREMENTS FOR A MEDICAL DEVICE DISINFECTANT APPLIED MANUALLY (BS EN 14885: 2018)**
- ✓ **QUALIFIED AS A HIGH-LEVEL DISINFECTANT FOR SEMI-CRITICAL MEDICAL DEVICES. NO FALSE CLAIMS**
- ✓ **ONE CONTACT TIME OF 30 SECONDS. THE SAME CONTACT TIME USED IN EACH OF THE TESTS REQUIRED BY BS EN 14885: 2018**
- ✓ **APPROVED BY MORE THAN 40 MANUFACTURERS OF NASENOSCOPES, LARYNGOSCOPES, TOE PROBES, INTRACAVITY ULTRASOUND PROBES, MANOMETRY CATHETERS AND OPHTHALMIC DEVICES**
- ✓ **A STERILE RINSE WIPE FOR THE FINAL STAGE OF THE PROCESS. DEVICE REPROCESSING REQUIRES BACTERIA-FREE RINSING (BS EN ISO 15883). OTHER WIPES PRE-IMPREGNATED WITH REVERSE OSMOSIS (RO) WATER, BUT NOT STERILISED, SPOIL WITH MICROBIAL GROWTH AND POSE A PATIENT RISK**
- ✓ **ESTABLISHED IN 2003. TRIED AND TRUSTED WORLDWIDE IN MORE THAN 45 COUNTRIES FOR 16 YEARS**
- ✓ **PAPER-BASED OR DIGITAL TRACEABILITY. THE WIDELY-USED QUALITY AUDIT TRAIL RECORD BOOK DOCUMENTS EACH DISINFECTION EVENT WITH PEN AND PAPER. THE TRACEABILITY APP DIGITALISES THIS PROCESS FOR A MORE EFFICIENT, ACCURATE AND SMART APPROACH TO TRACEABILITY**
- ✓ **FEATURED IN MANY PEER-REVIEWED PUBLICATIONS, GUIDELINES AND STANDARD OPERATING PROCEDURES WORLDWIDE, INCLUDING:**

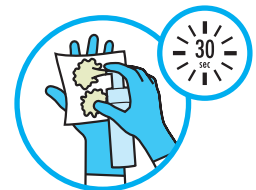
- Gan et al., (2018) 'Flexible nasoendoscopy decontamination: a comparison between RapiCide and Tristel wipes, a prospective cohort study', *International Journal of Otorhinolaryngology and Head and Neck Surgery*
- Hitchcock et al., (2016) 'A randomised, single-blind comparison of high-level disinfectants for flexible nasendoscopes', *The Journal of Laryngology & Otology*
- NHS Scotland Guidance for Decontamination of Semi-Critical Ultrasound Probes; Semi-invasive and Non-invasive Ultrasound Probes (2016)

- Loukili et al., (2016), Is a chlorine dioxide wiping procedure suitable for the high-level disinfection of nasendoscopes? *Journal of Infection Prevention Otolaryngology*
- Australasian Sonographers Association (ASA) (2018), ASA Practice Update 'Disinfection of Intracavity Ultrasound Transducers'
- British Society of Echocardiography (BSE) (2011) Guidelines for Transoesophageal Echocardiography Probe Cleaning and Disinfection from the British Society of Echocardiography



CLEAN

WITH THE TRISTEL PRE-CLEAN WIPE
CLASS I MEDICAL DEVICE



HIGH-LEVEL DISINFECT

WITH THE TRISTEL SPORICIDAL
WIPE & ACTIVATOR FOAM
CLASS IIb MEDICAL DEVICES



RINSE

WITH THE TRISTEL RINSE WIPE
CLASS I STERILE DEVICE



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