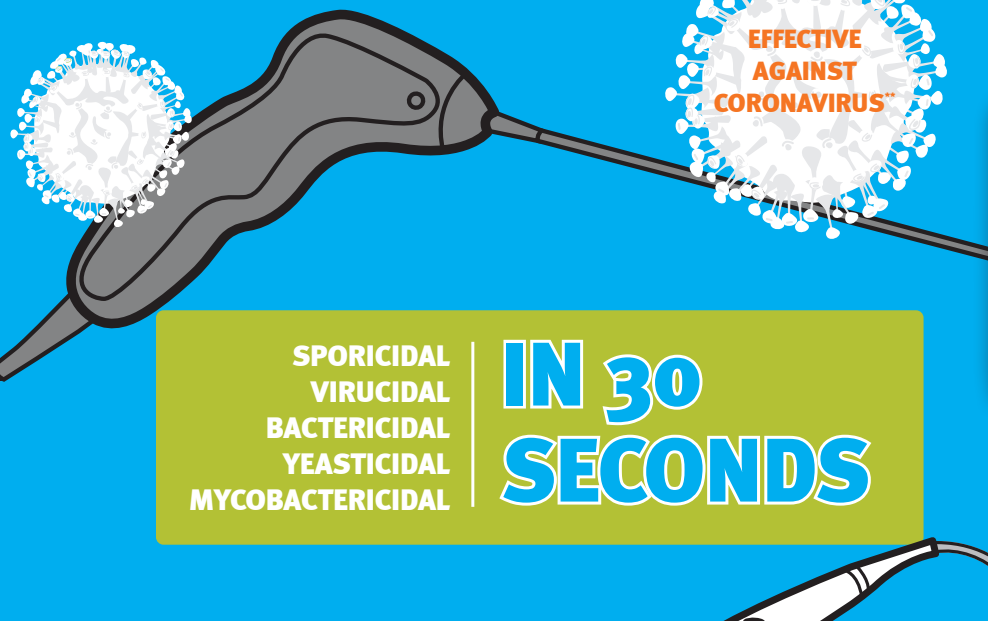
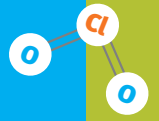




HERE WE UTILISE TRISTEL'S POWERFUL
CHLORINE DIOXIDE DISINFECTANT
TO PROTECT PATIENTS & CLINICIANS

MICROORGANISMS CANNOT BUILD RESISTANCE TO CHLORINE DIOXIDE

UNLIKE NON-OXIDISING ALTERNATIVES SUCH AS QUATERNARY AMMONIUM COMPOUNDS*



EFFECTIVE
AGAINST
CORONAVIRUS**

SPORICIDAL
VIRUCIDAL
BACTERICIDAL
YEASTICIDAL
MYCOBACTERICIDAL

IN 30 SECONDS

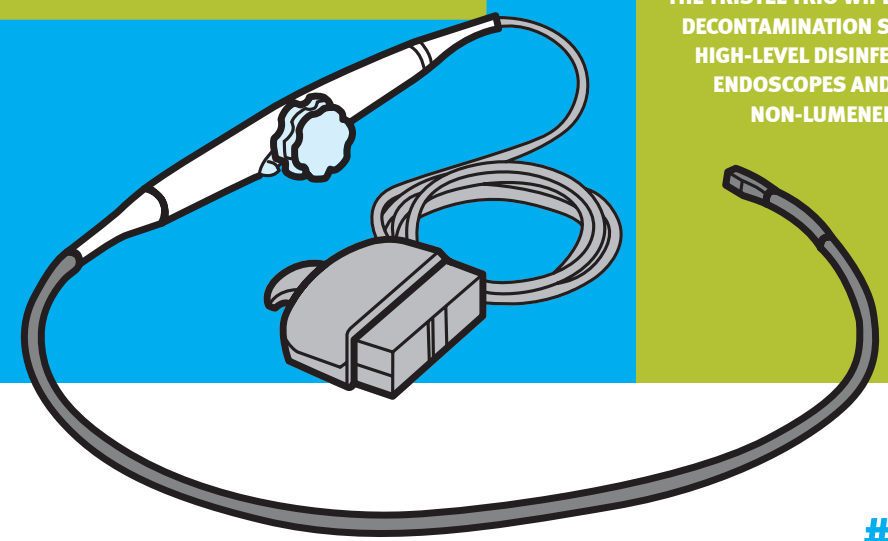


THE TRISTEL TRIO WIPES SYSTEM IS A THREE-PART
DECONTAMINATION SYSTEM INTENDED FOR THE
HIGH-LEVEL DISINFECTION OF NON-LUMENED
ENDOSCOPES AND OTHER SEMI-CRITICAL
NON-LUMENED MEDICAL DEVICES

COMPLIANT WITH THE LATEST APPLICABLE EN STANDARDS


INCLUDING EN 17126

FROM JUNE 2020 ALL INSTRUMENT DISINFECTANTS CLAIMING SPORICIDAL EFFICACY MUST CONFORM TO EN 17126



Tristel™
WE HAVE CHEMISTRY.

SCAN THE QR CODE OR GO TO
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OUT MORE ABOUT THE
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*Noszticzus, Z., Wittmann, M., Kály-Kullai, K., Beregvári, Z., Kiss, I., Rosivall, L. and Szegeledi, J. (2013). Chlorine Dioxide Is a Size-Selective Antimicrobial Agent. PLoS ONE, 8(11), p.e79157. **Based on virucidal efficacy validated in accordance with EN 14476. ***Meyers et al. (2020), 'The ability of two chlorine dioxide chemistries to inactivate human papillomavirus-contaminated endocavitary ultrasound probes and nasendoscopes', Journal of Medical Virology, 1-5.