

PRODUCT DATA SHEET

Product Code: TRI-SOLO

QAC-based Disinfectant

- Effective Against a Wide Range of Micro-Organisms
- For Non-Invasive Ultrasound Probes and Equipment
- High-Quality Wipes
- 40gsm
 Polycellulose
 Material
- Dimensions: 27 x20cm

Tristel Solo for Ultrasound

Tristel Solo for Ultrasound disinfectant wipes are designed specifically for the simple and effective disinfection of skin surface probes and ultrasound station monitors, keyboards, probe holders and cables.

These disinfectant wipes are based on a Quaternary Ammonium Compound (QAC) in the form of didecyl dimethyl ammonium chloride. To aid cleaning and soil removal, the formulation incorporates two non-ionic surfactants and one chelating agent.

Tristel Solo for Ultrasound disinfectant wipes are made of a high-quality 40gsm polycellulose material. Each wipe measures 27 x 20 cm and offers excellent surface coverage for skin surface probes, monitors, keyboards, probe holders and cables. Tristel Solo for Ultrasound disinfectant wipes are available in packs of 100 wipes.

Effective against a wide range of micro-organisms. See page 2 of this data sheet for the list of micro-organisms.

Standards and Directives

Tristel Solo for Ultrasound is CE marked as a Class IIb Medical Device in accordance with the European Medical Devices Directive 93/42/EEC and the 2007/47/EC amendments.



V1.0 10.03.2022

Optimum CLEANROOM SUPPLIES LTD Protection

PRODUCT DATA SHEET

Product Code: TRI-SOLO

Applications:

Tristel Solo for Ultrasound wipes are designed specifically for the disinfection of:

- Skin Surface Probes
- Monitors
- Keyboards
- Probe Holders
- Cables

Material Compatibility:

Testing has demonstrated no corrosion or deterioration for the following materials, even after repeated procedures or long term-exposure:

- Rubber Compounds
- Plastics
- Mild Steel
- Stainless Steel
- Aluminium
- Copper
- Brass

Efficacy:

Tristel Solo for Ultrasound has demonstrated efficacy against the microorganisms listed below:

- Enveloped viruses
- Stphylococcus auereus
- Pseudomonas aeruginosa
- Candida albicans
- Methicillin-resistant Staphylococcus aureus (MRSA)
- Vancomycin-resistant Enterococci (VRE)
- Carbapenem-resistant Enterobacteriaceae (CRE)
- Multi-drug resistant *Acinetobacter baumannii* (MDRAB)
- Escherichia coli
- Enterococcus hirae

V1.0 10.03.2022