

Tristel Sporicidal Wipe

The world’s first rapid action sporicidal wipe. Biocidally, the Tristel Sporicidal Wipe is far superior to a wipe that uses alcohol, a quaternary ammonium compound, a biguanide, chlorhexidine gluconate or any other chemistry.

Features

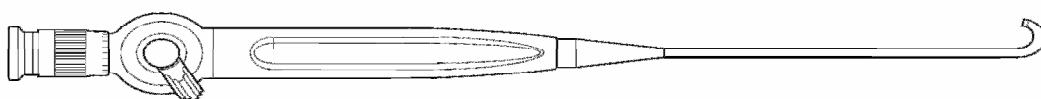
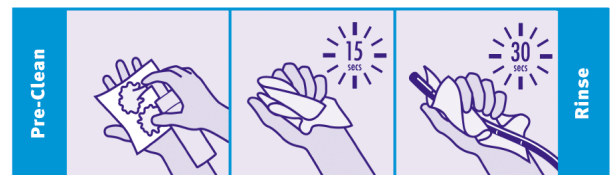
- Unique activated wipe incorporates Tristel’s patented chlorine dioxide chemistry
- Sporicidal; mycobactericidal; bactericidal; virucidal; fungicidal
- Wipe kills all organisms on a pre-cleaned surface in 30 seconds
- Wipes are individually packed in sachets
- Optional traceability labels are available enabling Quality Audit Trail
- Class IIa medical device



Tristel Sporicidal Wipes
(Patent No: GB 2 404 337 B & WO 2005/011756 A1)

Applications

- Nasendoscopes
- Transoesophageal echo cardio (TOE) probes
- Ultrasound probes
- Non-lumened medical devices



Tristel Sporicidal Wipe

The Tristel Sporicidal Wipe is part of the Tristel Wipes System. This system enables the decontamination process to be carried out where endoscope washer-disinfectors, sinks or water supplies are unavailable. The decontamination process involves three stages:

1. Cleaning

2. Disinfection

3. Rinsing



Tristel Pre-Clean Wipe

The first step in the decontamination process of medical devices is the thorough cleaning of the surface to remove soil and organic matter prior to high-level disinfection/sterilisation.

The Tristel Pre-Clean Wipe is impregnated with a low-foaming surfactant system combined with triple enzymes, producing ultra-low surface tension for rapid cleaning of any hard surface. Each carton contains 50 individual sachets.

Tristel Sporicidal Wipe

CE Marked as a Class IIa Medical Device, Tristel Sporicidal Wipes are the central part of the Tristel Wipes System and have been designed specifically for use with ENT scopes and ultrasound probes. The wipe, once activated with the foam pump, is sporicidal, mycobactericidal, bactericidal, virucidal and fungicidal within a 30 second contact time. Each carton contains 50 individual sachets and one foam pump containing the activator solution.

Tristel Rinse Wipe

The final step in the decontamination process is the rinsing of the surface that has been treated by a chemical biocide. The Tristel Rinse Wipe is impregnated with de-ionised water and a low-level of antioxidant which will remove and neutralize chemical residues from a surface that has been decontaminated with a Tristel Sporicidal Wipe. Each carton contains 50 individual sachets, containing wipes which have been gamma irradiated to make them sterile.

Tristel Wipe Quality Audit Trail

Enables the user to meet the directive of the Chief Medical Officer in “Winning Ways” (Working together to reduce Hospital Acquired Infection), December 2003, in which it states that staff will ensure that there is an audit trail for each recycled item.