

## Tristel Life Foam

### Sporicidal disinfectant for ultrasound probes

The egg collection procedure plays a key role in every IVF cycle. A trans-vaginal ultrasound-guided egg retrieval method is used in a majority of these procedures. A key element of this procedure is the ultrasound transducer which is inserted vaginally to enable accurate needle entry and precise follicle aspiration.

Tristel Life Foam delivers a high-level disinfectant which is sporicidal (highest level of biocidal efficacy) in 30 seconds. The Foam is easy to use and requires no preparation. It is compact, efficient and cost-effective.

Moreover, using Tristel Life Foam decreases the time associated with traditional techniques of disinfection through bathing the transducer in an antiseptic or disinfectant for a protracted period of time, and hence enables higher number of patient treatments.

Containing Tristel chlorine dioxide chemistry, Tristel Life Foam is proven to be safe and does not affect the prospective development potential of the oocyte.



**Tristel Life Foam**

### Biocidal performance: Tristel Life Foam

The Tristel Life Foam is sporicidal, mycobactericidal, bactericidal, virucidal and fungicidal with a contact time of 30 seconds.

Laboratory	Test Norm	Topic / Title
mgs Laboratories	EN 14347	Sporicidal Activity of Tristel Duo foam: <i>Bacillus subtilis</i>
Hospital Infection Research Lab	J. of Hosp. Inf. (1980) 1:63-75	Sporicidal Activity of Tristel Duo foam: <i>Bacillus subtilis</i>
Hospital Infection Research Lab	J. of Hosp. Inf. (1998) 38:183-192	Mycobactericidal Activity of Tristel Duo foam: <i>Mycobacterium terrae</i>
Bluscientific, Glasgow Caledonian University	EN 14476	Effectiveness of Duo foam against <i>Poliovirus</i> and <i>Adenovirus</i>
Bluscientific, Glasgow Caledonian University	EN 14476	Effectiveness of Duo foam against <i>Rotavirus</i>
Bluscientific, Glasgow Caledonian University		Effectiveness of Duo foam against five global epidemic <i>MRSA</i> strains and Human <i>Norovirus</i>
mgs Laboratories	EN 13624	Yeasticidal activity of Duo foam: <i>Candida albicans</i>
mgs Laboratories	EN 13727	Bactericidal activity of Duo foam: <i>Pseudomonas aeruginosa</i> , <i>Staphylococcus aureus</i> , <i>Enterococcus hirae</i>