

Tristel Jet™ FOAM

SPORICIDAL FOAM

Jet is a powerful cleaning and sporicidal disinfectant foam for surfaces within the care environment.

As a foam, Jet's unique properties deliver chemistry activated at point of use without creating aerosols. This ensures fresh chemistry is delivered directly to the surface, without the risk of aerosols associated with sprays.

Designed to clean and disinfect, Jet contains a non-ionic surfactant to lift and remove organic soiling and prevent them from clinging back to surfaces, optimising disinfection action.

Jet utilises Tristel chlorine dioxide chemistry and is effective against microorganisms of concern. Jet passes bactericidal, virucidal, fungicidal and mycobactericidal tests in 30 seconds, and sporicidal tests in 2 minutes. Disinfection is completed well within the time taken for the chemistry to dry.

Jet is compatible with a broad range of environmental materials, including laminate, glass, plastic and high-grade stainless steel.

EFFECTIVE
AGAINST
CORONAVIRUSES

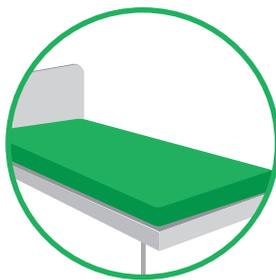
Ideal for use on equipment and surfaces such as:



DOOR FRAMES
& HANDLES



TROLLEYS



BED SURFACES



BENCHTOPS
& CUPBOARDS



BELLS & BUTTONS



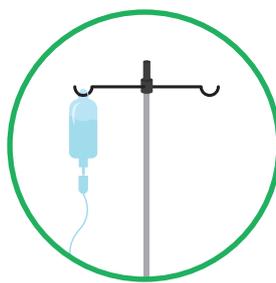
COMMODOES



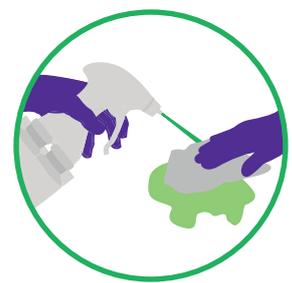
FACE SHIELDS



HOISTS



IV POLES



SPOT
CLEANING



Jet achieves bactericidal, virucidal, fungicidal and mycobactericidal efficacy in 30 seconds, and sporicidal efficacy in 2 minutes, including against:

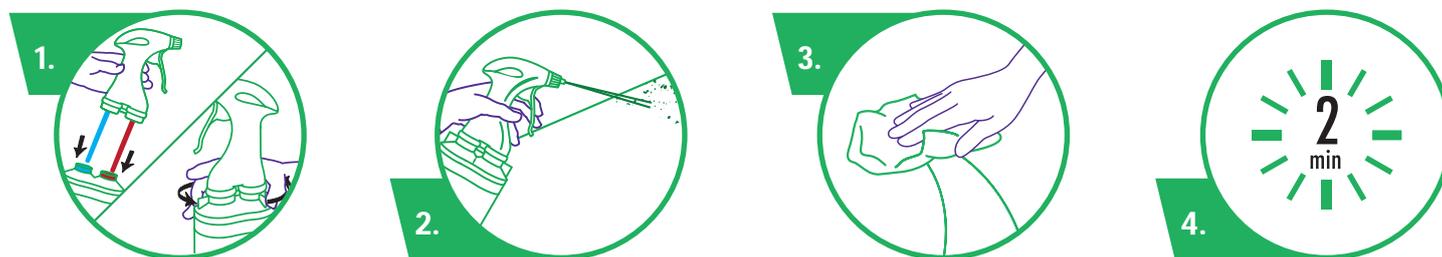
BACTERIA	CONTACT TIME	VIRUSES	CONTACT TIME
<i>Staphylococcus aureus</i>	30 seconds	Poliovirus Type 1	30 seconds
<i>Enterococcus hirae</i>	30 seconds	Adenovirus Type 5	30 seconds
<i>Pseudomonas aeruginosa</i>	30 seconds	Murine Norovirus	30 seconds
Carbapenem Resistant Enterobacteriaceae (CRE) <i>Klebsiella pneumoniae</i>	30 seconds	Influenza Virus (H1N1)	30 seconds
Vancomycin Resistant Enterococci (VRE) <i>Enterococcus faecium</i>	30 seconds	Coronavirus (SARS-CoV-2)*	30 seconds
		Vaccinia Virus	30 seconds
		Human Papillomavirus (using Polyoma virus SV40 Surrogate)	30 seconds
		Human Papillomavirus**	30 seconds
		Herpes Simplex Virus Type 1	30 seconds
FUNGI	CONTACT TIME	SPORES	CONTACT TIME
<i>Candida albicans</i>	30 seconds	<i>Clostridium sporogenes</i>	2 minutes
<i>Aspergillus brasiliensis</i>	30 seconds		

Easy to use with any available wipe, to reduce your plastic use!



Saving space, reducing waste

Jet can be used with any sustainably sourced wipe, avoiding the use and waste of plastic wipes.



Powered by chlorine dioxide foam

Jet is built upon the same core chlorine dioxide technology as the Tristel medical device disinfectant products, but specially adapted for surface disinfection where cleaning and biofilm destruction are so important.

Chlorine dioxide is widely regarded as one of the most effective disinfectants for biofilm removal and prevention.

Jet delivers chlorine dioxide as a foam and – unlike sprays – generates no aerosols.

Complete compliance with EN 14885:2018 and the latest efficacy regulatory requirements

SPORES	EN 17126	YEASTS/FUNGI	EN 13624
	EN 13704		EN 14562
MYCOBACTERIA	EN 14348	BACTERIA	EN 16615
	EN 14563		EN 13727
VIRUSES	EN 14476		EN 14561
	EN 16615		EN 16615

AVAILABLE TO ORDER NOW!



Each pack contains: 2x Jet Heads and 2x 800ml Jet Packs

One 800ml Jet pack delivers 570 doses of foam

Quote: TSL051814

Jet is classified as biocide under the EU Biocides Regulation. Use biocides safely. Always read the label and product information before use.

Tristel™

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For Tristel patent information please visit: <http://www.our-patents.info/tristel>
*<https://www.nursingtimes.net/clinical-archive/infection-control/infection-outbreaks-in-care-homes-prevention-and-management-14-08-2017/>
**A representative sample of Tristel chlorine dioxide chemistry has been tested in accordance with EN 14476:2013+A2:2019, at a concentration of 20 parts per million (ppm). JET has a chlorine dioxide concentration greater than 20ppm at point of use. **Based on native infectious HPV Type 16 and Type 18 as tested by Meyers et al., (2020).