

TECHNICAL DATA SHEET

Tristel Jet Chlorine Dioxide Foam Disinfectant



DESCRIPTION

JET is a powerful sporicidal disinfectant, can be used on medical device surfaces located near to the patient. JET is also a powerful cleaner destroying RNA and DNA in seconds. Its cleaning efficacy meets the requirements of a medical instrument cleaner, effectively reducing levels of protein and carbohydrate. It is the best safeguard for patients and staff wherever the risks of infection are highest. Each unit consists of 2 x 400ml bottles of product side by side. One side contains a base, and the other side contains an activator - when the trigger is squeezed, the base and activator combine to create a dose of working solution.



TECHNICAL SPECIFICATION

Configuration	Each trigger spray contains 400ml of base solution and 400ml activator solution to produce 800ml active solution
Quantity	2 x 800 ml trigger sprays
Recommended Use	Patient wards, isolation wards, operating theatres, intensive care units, oncology ward, neonatal wards

FEATURES

- Suitable for use on a wide range of medical surfaces
- Contact time of one minute
- First level of compliance to all required EN Standards
- Active ingredient is Chlorine Dioxide
- Saves space
- Reduces waste
- 1 uniform contact time of one minute
- Destroys RNA and DNA in seconds
- Powdered by chlorine dioxide foam

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MICROBIOLOGICAL EFFICACY:

JET is sporicidal, mycobactericidal, virucidal, fungicidal and bactericidal in one minute. It has been tested in accredited laboratories and is proven effective against a wide range of microorganisms, including:

Clostridium difficile

Tuberculocidal mycobacteria

Norovirus

Influenza A virus (H1N1)

Hepatitis B virus (HBV)

Human immunodeficiency virus (HIV)

Carbapenem-resistant Enterobacteriaceae (CRE) Klebsiella pneumoniae

Methicillin-resistant Staphylococcus aureus (MRSA)

Resistant Enterococci (VRE) Enterococcus faecium

Candida auris

Escherichia coli