



Oxivir Sporicide Spray (RTU)

Description

Diversey Oxivir Sporicide is a ready to use one step cleaner disinfectant effective against *Clostridioides difficile* and *Bacillus subtilis*. Based on Diversey patented Accelerated Hydrogen Peroxide (AHP) formulation, Oxivir Sporicide can be used on hard, non-porous surfaces and non-invasive medical devices.

It is the ideal outbreak solution to quickly and effectively control and stop the spread of *c-difficile* outbreaks.

Key properties

- Effective ready to use cleaner & disinfectant in 1 product
- Effective against *C. difficile* in 5 minutes
- Bactericidal, Virucidal, Fungicidal & Sporicidal in as little as 1 minute
- Positive user and surface safety profile, when compared to other sporicidal products
- Fragrance free
- Active in AHP breaks down into water and oxygen - No harsh chemical residues left on the surface
- Does not contain chlorine or alcohol

Benefits

- Excellent *C. difficile* outbreak response
- Broad spectrum efficacy against all pathogen classes including bacteria, viruses, yeast, fungi & spores provides the highest levels of patient protection
- Short contact times keep the surface wet thus ensuring disinfectant efficacy
- Effective ready to use product with no dilution or rinsing required
- Does not cause respiratory irritation
- Suitable for use in high risk areas in Healthcare, including ICU, NICU, patient and isolation rooms
- Foam trigger allows efficient application

Use instructions

1. Wear appropriate gloves (refer to section on safe handling and storage on Page 2)
2. Remove gross soils.
3. Apply to surfaces by either spraying the wiping cloth and wiping surfaces or applying directly to the surface through use of a trigger sprayer.
4. After the contact time given on the label, either wipe dry or allow to air dry.

Technical data

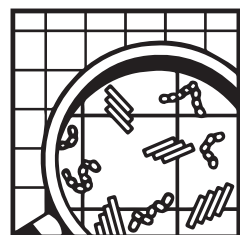
Appearance: Clear, colorless liquid

pH value (in use): 2.7 ± 0.3

Relative density (20°C): 1.033

720 days (2 years)

The above data is typical of normal production and should not be taken as a specification.



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**This dosage is according to optimal conditions, recommendations may vary, please consult with your Diversey representative for directions.*



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Safe handling and storage information

Recommended gloves for the use of Oxivir Sporicide:

- # Robust nitrile powder free.
- # Chemical resistance to EN ISO 374-1:2016 specification
- # Microorganism resistance. EN ISO 374-5:2016 specification

Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet; sds.diversey.com. Store in original closed containers away from extremes of temperature.

Product compatibility

Important: Do not mix with other products.

Microbiological data

For efficacy data, See EN table on last page for proven compliance to European Norms

Environmental information

The surfactants used in this product are biodegradable in compliance with the requirement of EU Detergent Regulation, EC 648/2004.

Available pack sizes

Oxivir Sporicide is available in ready to use foam trigger bottles 6x750ml or as Ready to use wipes in canisters 12x80pc

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		Dirty conditions
	EN tests	Contact time
Bactericidal	EN 1276*	1 min
	EN 13727	30 sec
	EN 13697*	1 min
Yeasticidal	EN1650*	1 min
	EN13624	1 min
	EN 13697*	1 min
Virucidal	EN 14476	1 min
	(Adenovirus, Poliovirus, Murine Norovirus)	
Fungicidal	EN1650*	6 min
	EN13624	6 min
	EN 13697*	6 min
Mycobactericidal	EN14348 Mycobacterium avium	5 min
	EN14348 Mycobacterium terrae	10 min
Sporicidal	EN 13704 (B. subtilis)*	15 min
	EN17126 (C. difficile)	5 min
* Tests performed with dirty soiling for non-healthcare areas		