ANIOXY-SPRAY WS

Detergent Disinfectant to be sprayed

- Ready-to-use product
- Wide antimicrobial spectrum: Sporicidal activity on surfaces
- Formulated without chlorine
- Do not leave trails after use.

INDICATIONS

Detergent disinfectant with broad spectrum for not submergeable medical devices.

CHARACTERISTICS

- Clear liquid solution.
- pH at +20°C : ≈ 7,5.
- Keep away from heat.
- Stable at storage from +5°C to +25°C.

READY TO USE

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INSTRUCTIONS FOR USE

Before every application, ensure the solution compatibility with the material : testing the product on a small and invisible surface is recommended.

Spray directly on the surface to be treated or on a cleaned and dry non-woven cloth.

Rub the surface.

Leave respecting the indicated contact time for the required antimicrobial activity. Do not rinse.

COMPOSITION

Hydrogen peroxide (50 mg/g i.e. 5%), ethanol (91,6 mg/g) in aqueous medium.

PRECAUTIONS FOR USE

Hazardous – follow the user precautions.
(User precautions drafted in accordance with Directive 99/45/EC and its amendments).
Storage between +5°C and +25°C IN VERTICAL POSITION.
Class IIa medical device (Directive 93/42/EEC as amended).

PACKAGING

- 6 bottles,1 litre each.....Ref. 1756.573

MICROBIOLOGICAL PROPERTIES

Tests realized in clean conditions

Active against	Standards	Contact time
Bacteria	EN 1040, EN 1276, EN 13727	5 minutes
Yeasts	EN 1275, EN 13624	5 minutes
Moulds	EN 1275, EN 13624	15 minutes
Viruses	EN 14476+A1 (Poliovirus)	30 minutes
	PRV (surrogate of HBV)	15 minutes
	BVDV (surrogate of HCV)	5 minutes
Spores	EN 13697 (Bacillus subtillis)	15 minutes
	EN 14561 (Clostridium difficile)	30 minutes

Tests realized in dirty conditions

Active against	Standards	Contact time
Bacteria	EN 1040, EN 13727	5 minutes
Mycobacteria	EN 14563 (Mycobacterium terrae)	30 minutes
Yeasts	EN 1275, EN 13624	5 minutes
Moulds	EN 1275, EN 13624	15 minutes
Viruses	EN 14476+A1	30 minutes
	PRV (surrogate of HBV)	15 minutes
	BVDV (surrogate of HCV)	5 minutes
Spores	EN 13697 (Bacillus subtillis)	30 minutes
	EN 14561 (Bacillus subtillis)	60 minutes
	EN 13697 (Clostridium difficile)	30 minutes

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