

# STERILBIOS<sup>®</sup> strong

## (12% H<sub>2</sub>O<sub>2</sub>) AERIAL DISINFECTANT

for non-invasive medical devices and surfaces such as equipments, operating tables and medical units.  
FASTER ACTION, HIGHER EFFICACY.



Format:	Code:
1 L / ¼ Gallon	2010.43
2 L / ½ Gallon	2020.43
5 L / 1.32 Gallons	2030.43

- Ready to use solution containing hydrogen peroxide (12%) and silver sulphate (10 ppm)
- **12% H<sub>2</sub>O<sub>2</sub>:** proven and verified sporicidal, bactericidal, virucidal and fungicidal activity (such as: MRSA, Candida auris, SARS-CoV-2 - see attached)

Medical Device class IIa marked **CE 0426 (EU)**  
Certificate n° 329-01-00-DM

Registered and Listed by the FDA - Medical Device Class I

### ACTIVE INGREDIENT

Hydrogen peroxide is a biocidal product widely used for disinfection, sterilization and antiseptic treatments  
Quadrivalent action (on bacteria, virus, fungi, spores), active also on biofilms  
Environmentally safe, eco-friendly solution

**POT LIFE:** 24 months. The expiration date indicated on the packaging refers to the product in its intact and properly stored container. Best before 2 months after opening the package

**STORAGE:** Keep the product in sealed original containers, in a cool and well-ventilated place (5°-30°C / 41°-86°F)

EUDAMED SRN: IT-MF-000012107

FDA Registration No. 3011684996

### Manufacturer

**AMIL CARE ITALIA Srl**  
Via Garibaldi, 15/17  
22070 Carbonate (CO)  
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## IN VITRO TEST

MICROORGANISM TESTED	STANDARD	ACTIVITY
Bacillus subtilis Bacillus cereus	EN 14347:2005 (medical and veterinary areas, agricultural, industrial, domestic and institutional areas)	SPORICIDE
Bacillus subtilis Bacillus cereus	EN 13704:2018 (food, industrial, domestic and institutional areas)	SPORICIDE
Pseudomonas aeruginosa Staphylococcus aureus Enterococcus hirae	EN 13727:2015 (medical area)	BACTERICIDE
Pseudomonas aeruginosa Staphylococcus aureus Enterococcus hirae MRSA Listeria monocytogenes Escherichia coli Salmonella enteritidis Legionella pneumophila	EN 1276:2019 (food, industrial, domestic and institutional areas)	BACTERICIDE
Mycobacterium terrae Mycobacterium avium	EN 14348:2005 (medical area)	MYCOBACTERICIDE
Poliovirus type 1 Adenovirus type 5 Murine Norovirus Vaccinia virus (SARS-CoV-2)	EN 14476:2019 (medical area)	VIRUCIDE
Adenovirus type 5 Murine Norovirus	EN 16777:2019 (medical area)	VIRUCIDE
Candida albicans Candida auris Aspergillus brasiliensis	EN 13624:2013 (medical area)	FUNGICIDE
Candida albicans Aspergillus brasiliensis Aspergillus niger DBS Collection	EN 1650:2019 (food, industrial, domestic and institutional areas)	FUNGICIDE
Virus Influenza Type A-H1N1	Test Lab	EFFICACY

## IN VIVO TEST

MICROORGANISM TESTED	STANDARD	ACTIVITY
Pseudomonas aeruginosa Staphylococcus aureus Enterococcus hirae Escherichia coli Acinetobacter baumannii Proteus hauseri Bacillus subtilis Candida albicans Candida auris Aspergillus brasiliensis Mycobacterium avium Mycobacterium terrae	EN 17272:2020 (medical and veterinary areas, food, industrial, domestic and institutional areas)	SPORICIDE BACTERICIDE MYCOBACTERICIDE FUNGICIDE ON SURFACES
Bacillus subtilis Mycobacterium terrae	AFNOR NF T72-190	SPORICIDE MYCOBACTERICIDE ON SURFACES
Pseudomonas aeruginosa Staphylococcus aureus Enterococcus hirae	EN 14561:2006 (medical area)	BACTERICIDE ON SURFACES
Mycobacterium avium Mycobacterium terrae	EN 14563:2009 (medical area)	MYCOBACTERICIDE ON SURFACES
Aspergillus niger Candida albicans	EN 14562:2006 (medical area)	FUNGICIDE ON SURFACES
Clostridium difficile	Test Lab	EFFICACY
Serratia marcescens Klebsiella pneumoniae ESLB MDR Acinetobacter baumannii	Test Lab	EFFICACY
Mycobacterium tuberculosis	Test Lab	EFFICACY