



PHAGO'WIPES SPORE

Impregnated broad spectrum sporicidal wipes

Impregnated wipes with a large spectrum sporicidal disinfectant cleaning solution for non-invasive medical devices (stethoscopes, pressure sensors, blood sugar testers, tensionometer etc), endocavity probes and bedside treatment of endoscopic equipment. (Phago'Wipes Spore are a Class IIb Medical Device.)

Impregnated wipes with a large spectrum disinfectant cleaning solution for surfaces, external structures of equipment and medical devices (respirators, medical beds, etc) Phago'Wipes Spore are a Biocide PT2, PT4).

Strengths

- Ready-for-use
- Broad spectrum activity
- Environmentally friendly (active substance peracetic acid)
- Compatible with a wide range of materials



Packaging and Ordering

Unit	Units Per Carton	Product Number
Flowpack of 100 wipes	6	AIR_10-60012



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PHAGO'WIPES SPORE

Impregnated broad spectrum sporicidal wipes

APPLICATION & COMPATIBILITY

- PHAGO'WIPES SPORE is a biocide (PT02, PT04)
- PHAGO'WIPES SPORE is a disinfecting detergent for every surface including the surface of non-invasive medical devices.
- PHAGO'WIPES SPORE is compatible with stainless steel, titanium, PVC, HDPE, PMMA, ABS, PTFE, PTU etc.
- PHAGO'WIPES SPORE is not recommended for metals that are sensitive to oxidative products (copper, brass, aluminium, etc). If in doubt about compatibility, first test on a small area.
- PHAGO'WIPES SPORE is formulated from an active ingredient (peracetic acid) and guarantees a microbiological efficiency with a large spectrum, and ensuring a respect for the environment thanks to its biodegradability in acetic acid, oxygen and water.

COMPOSITION

- Active disinfectant:
 - Peracetic acid (CAS No. 79-21-0) 0.034% m/m
 - Hydrogen Peroxide (CAS No. 7722-84-1) 3.26% m/m
- Perfume

ORGANOLEPTIC & PHYSICAL-CHEMICAL CHARACTERISTICS

- Appearance: white wipe
- Dimensions: 200 x 200 mm
- Perfume: Mint
- pH of pure product at 20°C: 2.00

HOW TO USE

For professional use only

- PHAGO'WIPES SPORE is a ready-for-use product.
- PHAGO'WIPES SPORE is used for the disinfection of surfaces including the surfaces of medical devices
- Apply directly to the surface or material to be disinfected.
- Leave time for the product to act - recommended contact time: 15 minutes
- Don't rinse.*
- *In case of disinfecting surfaces which may be in direct contact with
 - Foodstuffs: Rinse with drinking water
 - Mucous membranes: Rinse with bacteriologically controlled water
- **Close the pack carefully** after use to **prevent** the wipes **drying out**
- **Disposable wipes - one-use only - repeat use risks contamination**

STABILITY

- PHAGO'WIPES SPORE is stable until expiry date (18 months after date of manufacture)

RECOMMENDATIONS FOR USE

- Use gloves and appropriate protective clothing.
- Store in original packaging, away from heat and frost. Dispose of the wipes and its packaging in an environmentally responsible manner.
- Use Medical Devices and Biocides carefully. Before use, read the label, instructions for use, and product information.
- Consult the Safety Data Sheet on the following website: www.quickfds.com

ANTIMICROBIAL ACTIVITY

Standard	Strains	Time
BACTERICIDAL		
EN 1276 dirty conditions	<i>P. aeruginosa, and E. hirae</i>	1 min
EN 13727 : 2004 dirty conditions	<i>P. aeruginosa, S.aureus and E.hirae</i>	5 min
EN 16615 dirty conditions		1 min
EN 13697: 2004 dirty conditions	<i>P. aeruginosa, S. aureus, and E. hirae</i>	5 min
MYCOBACTERICIDAL		
EN 14398: 2005 dirty conditions	<i>M. avium, M. terrae</i>	5 min
FUNGICIDAL		
EN 13697 : 2001 dirty conditions	<i>C. albicans, A. brasiliensis</i>	15 min
EN 13624 : 2013 dirty conditions		15 min
EN 16615 : 2015 dirty conditions		5 min
EN 1650 + A1 : 2013 dirty conditions	<i>A. brasiliensis</i>	15 min
VIRUCIDAL		
pREN 14476 : 2011 dirty conditions	<i>Poliovirus type 1</i>	15 min
pr EN 14476: 2011 dirty conditions	<i>Adenovirus type 5</i>	5 min
pr EN 14476: 2011 dirty conditions	<i>Norvirus murin</i>	5 min
SPORICIDAL		
EN 13704 : 2018 clean conditions	<i>C. difficile</i>	5 min
EN 13704 : 2018 clean conditions	<i>C. sporogenes</i>	5 min
EN 13704 : 2002 clean conditions	<i>B. subtilis</i>	15 min
EN 13697 : 2001 dirty conditions	<i>C. difficile (spore form)</i>	15 min

Please refer to the Scientific File for more detailed information and reports.



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