



PHAGO

PHAGO'SPORE



Sporicidal disinfectant detergent for floors, high surfaces and non-invasive medical devices



- Full spectrum of activity
- Active on *difficult Clostridium*
- Recommended in epidemic periods
- Excellent compatibility

USE

PHAGO'SPORE is a disinfecting detergent for all surfaces, including surfaces of non-invasive medical devices.

It can be used on surfaces which are directly in contact with food if it is rinsed after application. PHAGO'SPORE is formulated from an active ingredient (peracetic acid) and guarantees a broad-spectrum microbiological efficacy.

The formula biodegrades into acetic acid, oxygen and water.

It has a foam spray in order to avoid aerosol formation and to protect the user.

COMPOSITION

Peracetic acid (CAS No. 79-21-0, 0.034% m/m)

Hydrogen Peroxide (CAS No. 7722-84-1; 3.26% m/m)

Perfume

PT2 – Disinfectants and algicides not intended for direct application to humans or animals.

PT4 – Food and feed area. Natural detergent certified by ECOCERT Greenlife according to the ECOCERT standard available at: <http://detergents.ecocert.com/en/>

CHARACTERISTICS

Colour: colourless

Pure pH at 20°C: 2.2

Density at 20°C: 1.005 – 1.020

INSTRUCTION FOR USE

PHAGO'SPORE is ready to use. Do not dilute.

It can be used for disinfecting floors following the impregnation strips' protocol (1L for 5 strips).

Spray on a single-use linen and/or apply on the surface.

Don't rinse*. Let it work 5 minutes for a bactericidal activity or 15 minutes for a complete spectrum.

*In case of disinfecting surfaces which may be in contact with food, rinse the surfaces with clean water. Official French decree of September, 8th 1999.

PRECAUTIONS FOR USE

For professional use only. Use gloves and appropriate protective clothing. Do not let the product drip. The safety data sheet is available on the site www.quickfds.com.

Exercise caution when using biocides. Before using the product, ensure you have read the label and other information supplied. 18 months from the date of manufacture. In contact with air, in an open container (bucket, tank...), the product is stable for 3 days.

ANTIMICROBIAL ACTIVITY

		CONTACT TIME
<u>Bactericidal</u>	EN 1276 <i>P.aeruginosa</i> and <i>E.hirae</i>	1 min*
	EN 13727+A2 MRSA, <i>K.pneumonia</i> ESBL, <i>K.pneumonia</i> oXA 48, <i>A.baumannii</i>	5 min*
<u>Fungicidal</u>	EN 13697	5 min*
	EN 16615	5 min*
<u>Mycobactericidal</u>	EN 1369	15 min*
	EN 13624	5 min*
<u>Virucidal</u>	EN 1650+A1 <i>A. brasiliensis</i>	15 min*
	EN 16615 <i>C. albicans</i> and <i>A. brasiliensis</i>	5 min*
<u>Sporicidal</u>	EN 14348	5 min*
	EN 14476+A2 Poliovirus type 1	15 min*
<u>Sporecidal</u>	EN 14476+A2 Adenovirus, Norovirus	15 min*
	EN 16777	5 min*
<u>Sporecidal</u>	EN 17126 <i>C.difficile</i> O27	15 min*
	EN 17126 <i>B.subtilis</i>	5 min*
<u>Sporecidal</u>	EN 13704 <i>C.difficile</i> , <i>C.sporogenes</i>	15 min*
	EN 13704 <i>B.subtilis</i>	15 min*
<u>Sporecidal</u>	EN 13697 <i>C.difficile</i> , spores form	15 min*
	EN 17126 <i>C.difficile</i> O27	15 min*
<u>Sporecidal</u>	EN 17126 <i>B.subtilis</i> , <i>B.cereus</i>	15 min*
		15 min*

*Dirty conditions

REFERENCES

6x750mL

2x5L

PLEASE REFER TO THE SCIENTIFIC DOSSIER FOR MORE DETAILED INFORMATION AND REPORTS.

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CHRISTEYNS
MEDICAL CARE

Christeyns France • 31 rue de la Maladrie • 44120 Vertou • Tél: +33 2 40 80 27 27
www.christeyns.com