

*Used for the Airborne Disinfection of Surfaces after cleaning.*

*NFT 72-281 (V 2014) compliant*

Phileas® *range compatible*

*2 years shelf life*



Pharma  
quality



No  
residues



Ready  
to use



# Phileasafe®

Ready to use disinfectant solution, with a broad spectrum.  
Stabilized hydrogen peroxide  
Peracetic acid +/-1500 ppm

## ADVANTAGES :

- Stabilised by a physical process
- • 0,2 µ filtered (pharmaceutical quality)
- • • Food contact material
- • • • Proven efficiency for airborne disinfection according to norm NF T 72-281

## PHYSICAL AND CHEMICAL PROPERTIES :

- pH : 3,00
- • Density : 1,02
- • • Color : clear liquid
- • • • Odor : vinegar, typical of acetic and peracetic acid

SPECTRUM RANGE according to norm 72-281 (V 2014)

Culture	Time	Dose	Date	Report n°	Reduction (log)
<b>Bactericidal activity</b>					
<i>Staphylococcus aureus</i>	2 h	12 ml /m <sup>3</sup>	Août 2017	R_DSVAVEV001	ok
<i>Enterococcus hirae</i>	2 h	12 ml /m <sup>3</sup>	Août 2017	R_DSVAVEV001	ok
<i>Escherichia coli</i>	2 h	12 ml /m <sup>3</sup>	Août 2017	R_DSVAVEV001	ok
<i>Proteus vulgaris</i>	2 h	8.13 ml /m <sup>3</sup>	07/11/2013	419/1013-2	>7,11
<i>Salmonella enterica</i>	2 h	11.4 ml /m <sup>3</sup>	08/01/2014	100/0114-1	>7,32
	2 h	6.88 ml /m <sup>3</sup>	01/07/2014	279/0514-3	>5
<i>Malassezia pachydermatis</i>	2 h	11.4 ml /m <sup>3</sup>	08/01/2014	100/0114-1	>7
<i>Pseudomonas aeruginosa</i>	2 h	12 ml /m <sup>3</sup>	Août 2017	R_DSVAVEV001	ok
<b>Fongicidal activity</b>					
<i>Aspergillus niger</i>	2 h	12 ml /m <sup>3</sup>	Août 2017	R_DSVAVEV001	ok
<i>Candida albicans</i>	2 h	12 ml /m <sup>3</sup>	Août 2017	R_DSVAVEV001	ok
<b>Sporicidal activity</b>					
<i>Clostridium difficile</i>	2 h	7.47 ml /m <sup>3</sup>	26/11/2013	419/1013-3	>6,66
<i>Bacillus subtilis</i>	2 h	12 ml /m <sup>3</sup>	Août 2017	R_DSVAVEV001	ok
<b>Tuberculosidal activity</b>					
<i>Mycobacterium terrae</i>	2 h	7.47 ml /m <sup>3</sup>	26/11/2013	419/1013-3	>7,3
<b>Virucidal activity</b>					
ECBO	2 h	12 ml /m <sup>3</sup>	Août 2017	R_DSVAVEV001	ok
Adenovirus	2 h	8 ml /m <sup>3</sup>	18/07/2014	395/0714-3	>4,75
Norovirus murin	2 h	12 ml /m <sup>3</sup>	Août 2017	R_DSVAVEV001	ok

Tested with Phileas® 50D or Phileas 75

HOW TO USE : Ready to use product – Diffuse the solution with 12 ml/m<sup>3</sup> (effective dose), preferably with PHILEAS® machines – Contact time : 2 to 3 h – Vent the room before using it again (20 times with new air changing).

## PRECAUTIONS :

Do not use if allergic to any of the components. Do not apply to mucous membranes or wounds. If ingested, consult a GP and show him/her the label. Keep away from freezing temperatures. R36 irritant for the eyes. S2 keep away from children. S24/25/26 avoid contact with eyes, rinse with water if necessary. Unused products should be disposed of with household waste. The empty container should be rinsed and can be processed and recycled. The equipment should be cleaned with water. Residues should not be poured down the drains, nor in waterways. Keep away from light sources, between 10 and 30°C.

PACKAGING : Ref PHISAF 10 : 10 L can

Ref PHISAF 6 : 6 x 1 L bottles

Palettization : 400 L in 10 L cans

The use of a Major pump is recommended to transfer the solution from the can to a smaller recipient.