

NOCOLYSE ONE SHOT

The ready-to-use
bio-disinfectant.



Manufactured in France by OxyPharm according to ISO 13485.
Use biocidal products carefully. Read the label and product information before use.

Nocolyse One Shot is a surface bio-disinfection product. It is a ready-to-use solution with a base of 12% hydrogen peroxide, which must be used with spray devices from the **Nocotech** range.

The use of both **Nocolyse One Shot/Nocospray** (or **Nocomax**) is effective against all types of micro-organisms: this pairing disinfects surfaces with a bactericidal, fungicidal, virucidal, yeasticidal, tuberculocidal and sporicidal effect.



Biodegradable



No residue



Non-toxic



Non-corrosive



Non-allergenic



No germ resistance

COMPOSITION

Stabilised hydrogen peroxide solution 12% (120 ml/l)
• EC=231-765-0 / CAS=7722-84-1. Silver 17 ppm •
EC=231-131-3 / CAS=7440-22-4.

STORAGE

Store the product in its original packaging, upright and in a cool, well-ventilated area.

- Storage in the original closed packaging: 2 years from the date of manufacture.
- Storage once opened: 2 months from the date of opening.

PRECAUTIONS FOR USE

Consult the product's safety data sheet, available on request by email: info@oxypharm.net

REFERENCES AND PACKAGING

	REFERENCE
1 L BOTTLE	4010.001
6 X 1 L BOX	4010.001-6
5L CAN	4010.005
10L CAN	4010.010
20L CAN	4010.020



INSTRUCTIONS FOR USE

- 1 Follow the instructions for use of the **Nocotech** spray device (see instructions for use and quickstart document).
- 2 Screw the 1 L bottle into the **Nocospray** or the 20 L can into the **Nocomax**.
- 3 Set the volume (V) according to the desired treatment.
- 4 After the end of diffusion, respect the minimum contact time indicated in the efficiency table below.

IMPORTANT

- Throughout the operation of the machine and the contact time, keep the room closed and do not enter it. The treatment must be performed away from humans.
- Obtaining a good quality of disinfection is directly linked to the respect of a strict cleaning protocol, performed before the treatment.