

# NOCOLYSE

The ready-to-use  
bio-disinfectant.



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

**Nocolyse** is a surface bio-disinfection product. It is a ready-to-use solution with a base of 6% hydrogen peroxide, which must be used with spray devices from the **Nocotech** range. The use of both **Nocolyse/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 6% (60 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](mailto:info@oxypharm.net)

## REFERENCES AND PACKAGING

|             | NEUTRAL    | MINT       | NOCODOR    |
|-------------|------------|------------|------------|
| 1 L BOTTLE  | 4000.001   | 4001.001   | 4030.001   |
| 6 X 1 L BOX | 4000.001-6 | 4001.001-6 | 4030.001-6 |
| 5L CAN      | 4000.005   | 4001.005   | 4030.005   |
| 10L CAN     | 4000.010   | 4001.010   | 4030.010   |
| 20L CAN     | 4000.020   | 4001.020   | 4030.020   |



## 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.

| ACTIVITY               | VOLUME (V) *                         | CONTACT TIME | REDUCTION MINIMUM ** |
|------------------------|--------------------------------------|--------------|----------------------|
| <b>Bactericide</b>     | 5 x Volume of the room to be treated | 2 hours      | log ≥ 5              |
| <b>Yeasticide</b>      | 5 x Volume of the room to be treated | 2 hours      | log ≥ 4              |
| <b>Sporicide</b>       | 5 x Volume of the room to be treated | 2 hours      | log ≥ 3              |
| <b>Mycobactericide</b> | 5 x Volume of the room to be treated | 2 hours      | log ≥ 4              |
| <b>Virucide</b>        | 5 x Volume of the room to be treated | 2 hours      | log ≥ 4              |
| <b>Fungicide</b>       | 5 x Volume of the room to be treated | 2 hours      | log ≥ 4              |

\* The protocols shown in the efficiency table above are in accordance with the results obtained during laboratory tests carried out in accordance with standard NF EN 17272. However, each user can define and validate a usage protocol that meets their own needs in terms of efficiency.

\*\* The log reductions shown in the table above are the minimum required by the standard protocol. Larger reductions can be obtained (up to 6 log).

## 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.