

BIO-CHEMISTRY dedicated to disinfection

NOCOSPRAY

Surface BIO-DISINFECTION using a dry and invisible fog diffusion (based on hydrogen peroxide)

BIODEGRADABLE UP TO 99.9%

NON TOXIC



NON CORROSIVE
WITH NO RESIDUE

Bactericidal - Virucidal - Fungicidal - Sporicidal

Numerous studies available :
IN VIVO and IN VITRO

Legionella pneumophila H5N1 - MRSA - Aspergillus Niger Mycobacterium smegmatis - Clostridium Difficile

ULTRA-RAPID APPLICATION
IN ANY PART OF A BUILDING
AND ON SURFACES OF ALL KINDS

ECOLOGIC USE SUPPLYING A RADICAL SOLUTION FOR THE FIGHT AGAINST NOSOCOMIAL INFECTIONS



PROCESS OF AIR AND SURFACE DISINFECTION

by dry and invisible fog based on hydrogen peroxide (NOCOLYSE) generated by a portable diffuser (NOCOSPRAY)

The diffused micro-particles (5µ) act by oxidation of the micro-organism cell membrane, causing their immediate destruction provoking no resistance.

This process has a complete spectrum of action:

Bactericidal - Virucidal - Fungicidal - Sporicidal

0499 (Medical) CE marking - Manufacture with ISO 13485 & 9001 standards

NOCOSPRAY / NOCOLYSE APPLICATION:

- Very easy-to-use
- Enables the decontamination of all indoor areas including equipment
- Diffusion on every cm², with no humidity, no wiping, no risk of corrosion
- Very quick diffusion cycle (3 min for 50m³) and possible reuse of the treated area (30min)
- Low quantity needed (1ml for 1m³)
- NOCOLYSE is a disinfectant with no Formaldehyde, no Ammonium and no Halogens that leaves no residue (biodegradable up to 99.9%)
- Possible monitoring of the homogeneous distribution of the product, thanks to colorimetric strips (NOCOTEST)
- Possible check of the disinfection efficiency, thanks to contact boxes (NOCOBOX)





FIELDS OF APPLICATION

Clean rooms, Intensive care units, Medical, Dental and Veterinary Laboratories, Pharmaceutical, Consulting rooms, Schools, Hotels, Sanitized preparation areas, Electronic & computing equipments, Air-conditioning systems, Transport...

DISTRIBUTOR IN SOUTH AFRICA

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