

OCETA

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Spécialiste technique Outillages et connectiques

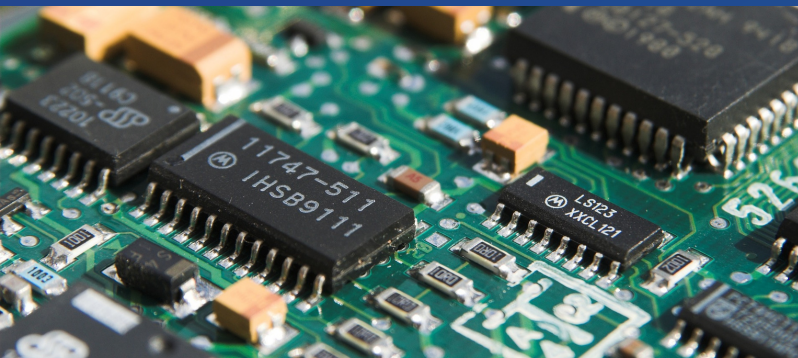


Aéronautique

Ferroviaire



Électronique



OCETA
WE CONNECT YOUR SYSTEM

distribue



OCETA
WE CONNECT YOUR SYSTEM

8 boulevard Georges-Marie Guynemer
78210 Saint-Cyr-l'Ecole, France

Tel : +33 147.01.20.40
www.oceta.com

Technical data sheet

NOCOTECH®

NOCOSPRAY

Light and portable machine for disinfecting surfaces through airborne diffusion.



■ ■ Made in France by OxyPharm according to the ISO 13485 standard.

NOCOSPRAY is a light and portable machine for disinfecting surfaces through airborne diffusion. Used together with our disinfectants and insecticides, it disinfects and works as an insecticide for surfaces by airborne diffusion. The diffusion in the form of a dry mist uniformly treats each cm³ of the volume, in a preventive or curative way. Treat volumes from 10 to 1,000 m³.



EASY TO USE

Easy mode for adjusting the volume of the room to be treated thanks to its touchscreen keyboard.



ECONOMICAL

Very low quantity of product required.



GUARANTEED TIME SAVING

No preparation required before treatment (except for cleaning) or after treatment (no need to wipe or ventilate).

COMPATIBILITY

- Disinfectant bottles (1 L): Nocolyse, Nocolyse+, Nocolyse Food, Nocolyse One Shot.
- Insecticide bottles (1 L): Oxyphy, Oxyphy+.

PRECAUTIONS FOR USE

Before use, read all product information. The instructions for use are available on request by email: info@oxypharm.net

TECHNICAL CHARACTERISTICS

Dimensions (L x l x H cm)	49.4 x 30 x 34.2 cm
Empty weight	5.9 kg
Packaging	
- Dimensions (L x l x H cm)	60 x 42 x 42 cm
- Weight	9 kg
Maximum volume to be treated	1,000 m ³
Turbine speed	22,000 turns/min
Mist output speed	80 m/s
Average liquid flow	1,000 ml/h
Storage conditions	
- Temperature	0 °C to 70 °C
- Hygrometry	10 % to 95 %
Power	1,000 W
Average particle size	<5 μ

REFERENCES

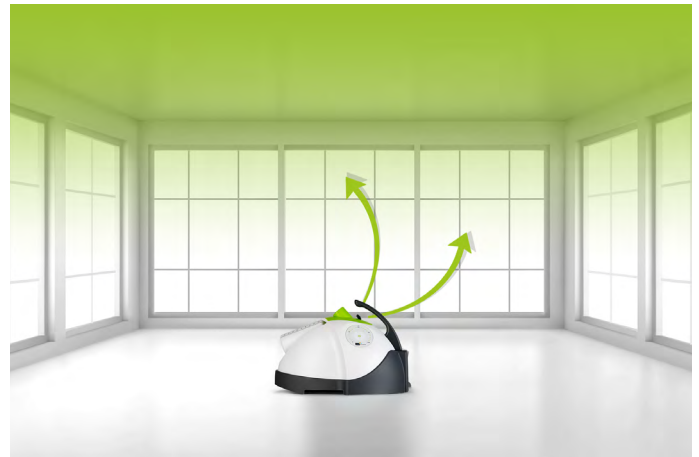
MACHINE	REFERENCE
Nocospray 230 V	2000.001
Nocospray 115 V	2000.011

BIO-DISINFECTION PROCESS



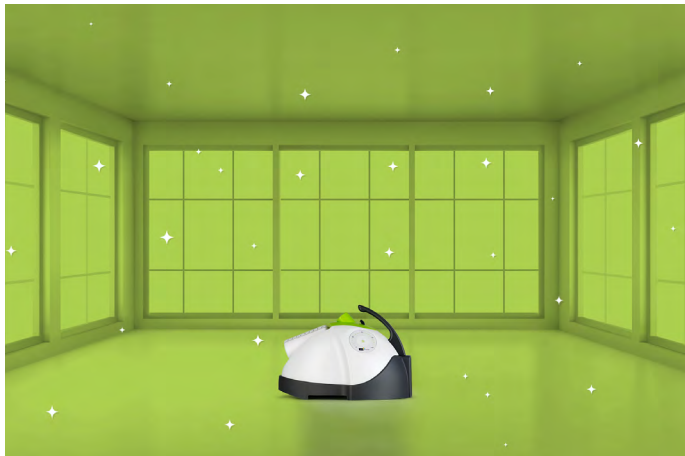
1. INSTALLATION

Installation of the Nocospray system in the room to be treated.



2. DIFFUSION

Diffusion of the product in the form of a dry mist throughout the room to be treated, homogeneously on all surfaces, even the most difficult to access.



3. CONTACT TIME

The dry mist remains suspended in the air and eliminates all micro-organisms (viruses, bacteria, spores, yeasts, etc.) present on the surfaces of the room.



4. BIODEGRADATION

The dry mist degrades naturally without leaving any residue and without corroding the surfaces (including electronic and mechanical surfaces). No need to wipe or air.

ACCESSORIES



The programmer

Allows the automatic triggering of the spray.



The wall crossing system

Allows you to disinfect a room without entering it.



Nocotest

Checks the proper distribution of the products on the surfaces.



The remote control

Triggers the diffusion from outside the room.



The double nozzle

Allows bi-directional diffusion in long, narrow spaces.



Nocobox

Controls the microbiological efficiency obtained.

WALL

NOCOSPRAY

Machine for disinfecting surfaces through airborne diffusion dedicated to large volumes.



■ ■ Made in France by OxyPharm according to the ISO 13485 standard.

WALL NOCOSPRAY is a bio-disinfection machine. Used together with our disinfectants and insecticides, it disinfects and works as an insecticide for surfaces by airborne diffusion of a room.

The diffusion in the form of a dry mist uniformly treats each cm³ of the volume, in a preventive or curative way. It is particularly suitable for vehicles and clean rooms or more generally for places where the device must remain in the same place, without storage constraints.

Treat volumes from 10 to 1,000 m³.



EASY TO USE

Easy mode for adjusting the volume of the room to be treated thanks to its touchscreen keyboard.



ECONOMICAL

Very low quantity of product required.



GUARANTEED TIME SAVING

No preparation required before treatment (except for cleaning) or after treatment (no need to wipe or ventilate).

COMPATIBILITY

- Disinfectant bottles (1 L): Nocolyse, Nocolyse+, Nocolyse Food, Nocolyse One Shot.
- Insecticide bottles (1 L): Oxypy, Oxypy+.

PRECAUTIONS FOR USE

Before use, read all product information. The instructions for use are available on request by email: info@oxypharm.net

TECHNICAL CHARACTERISTICS

Dimensions (L x l x H cm)	49.4 x 30 x 34.2 cm
Empty weight	7.4 kg
Packaging	
- Dimensions (L x l x H cm)	68 x 73 x 120 cm
- Weight	50 kg
Maximum volume to be treated	1,000 m ³
Turbine speed	22,000 turns/min
Mist output speed	80 m/s
Average liquid flow	1,000 ml/h
Storage conditions	
- Température	0 °C to 70 °C
- Hygrometry	10 % to 95 %
Power	1,000 W
Average particle size	5 μ

REFERENCES

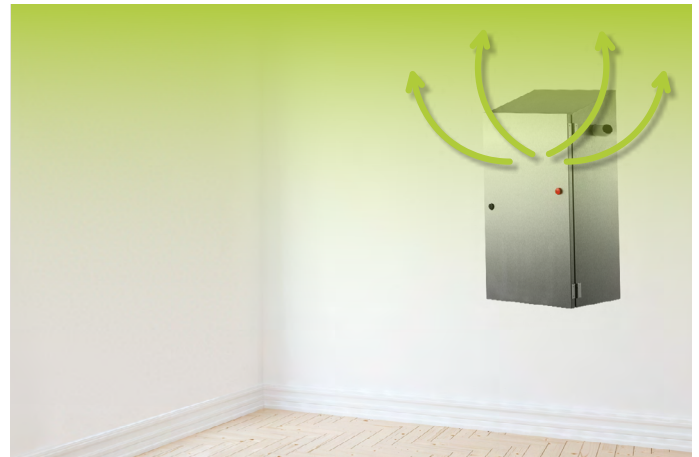
MACHINE	REFERENCE
Wall Nocospray 230 V	2002.001
Wall Nocospray 115 V	2002.011

BIO-DISINFECTION PROCESS



1. INSTALLATION

Installation of the Wall Nocospray system inside the room to be treated.



2. DIFFUSION

Diffusion of the product in the form of a dry mist throughout the room to be treated, homogeneously on all surfaces, even the most difficult to access.



3. CONTACT TIME

The dry mist remains suspended in the air and eliminates all micro-organisms (viruses, bacteria, spores, yeasts, etc.) present on the surfaces of the room.



4. BIODEGRADATION

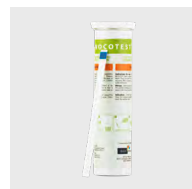
The dry mist degrades naturally without leaving any residue and without corroding the surfaces (including electronic and mechanical surfaces). No need to wipe or air.

ACCESSORIES



The programmer

Allows the automatic triggering of the spray.



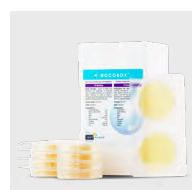
Nocotest

Checks the proper distribution of the products on the surfaces.



The remote control

Triggers the diffusion from outside the room.



Nocobox

Controls the microbiological efficiency obtained.

WALL

NOCOSPRAY WITH

WALL CROSSING SYSTEM

Machine for disinfecting surfaces through fixed airborne diffusion.



■ ■ Made in France by OxyPharm according to the ISO 13485 standard.

WALL NOCOSPRAY WITH WALL CROSSING SYSTEM is a bio-disinfection machine. Used together with our disinfectants and insecticides, it disinfects and works as an insecticide for surfaces by airborne diffusion of a room without needing to enter.

The diffusion in the form of a dry mist uniformly treats each cm³ of the volume, in a preventive or curative way. It is particularly suitable for vehicles and clean rooms or more generally for places where the device must remain in the same place, without storage constraints.

Treat volumes from 10 to 1,000 m³.



EASY TO USE

Easy mode for adjusting the volume of the room to be treated thanks to its touchscreen keyboard.



ECONOMICAL

Very low quantity of product required.



GUARANTEED TIME SAVING

No preparation required before treatment (except for cleaning) or after treatment (no need to wipe or ventilate).

COMPATIBILITY

- Disinfectant bottles (1 L): Nocolyse, Nocolyse+, Nocolyse Food, Nocolyse One Shot.
- Insecticide bottles (1 L): Oxyphy, Oxyphy+.

PRECAUTIONS FOR USE

Before use, read all product information. The instructions for use are available on request by email: info@oxypharm.net

TECHNICAL CHARACTERISTICS

Dimensions (L x l x H cm)	49.4 x 30 x 34.2 cm
Empty weight	7.4 kg
Packaging	
- Dimensions (L x l x H cm)	68 x 73 x 120 cm
- Weight	50 kg
Maximum volume to be treated	1,000 m ³
Turbine speed	22,000 turns/min
Mist output speed	80 m/s
Average liquid flow	1,000 ml/h
Storage conditions	
- Température	0 °C to 70 °C
- Hygrometry	10 % to 95 %
Power	1,000 W
Average particle size	5 µ

REFERENCES

MACHINE	REFERENCE
Wall Nocospray with wall crossing system 230 V	2002.021
Wall Nocospray with wall crossing system 115 V	2002.031

BIO-DISINFECTION PROCESS



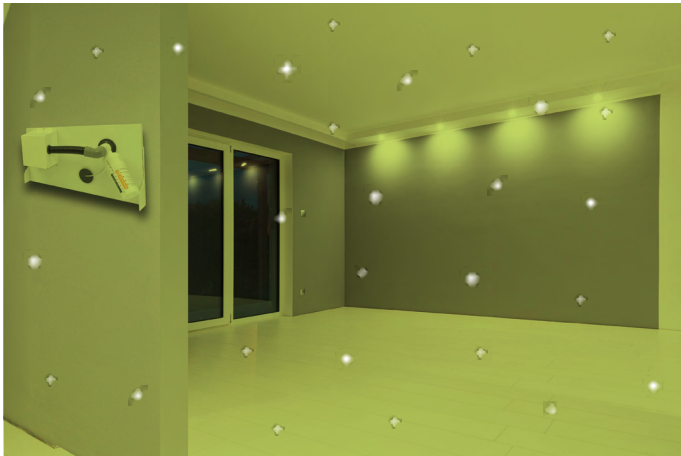
1. INSTALLATION

Installation of the Wall Nocospray system inside the room to be treated.



2. DIFFUSION

Diffusion of the product in the form of a dry mist throughout the room to be treated, homogeneously on all surfaces, even the most difficult to access.



3. CONTACT TIME

The dry mist remains suspended in the air and eliminates all micro-organisms (viruses, bacteria, spores, yeasts, etc.) present on the surfaces of the room.



4. BIODEGRADATION

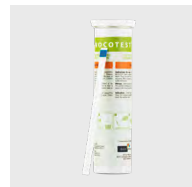
The dry mist degrades naturally without leaving any residue and without corroding the surfaces (including electronic and mechanical surfaces). No need to wipe or air.

ACCESSORIES



The programmer

Allows the automatic triggering of the spray.



Nocotest

Checks the proper distribution of the products on the surfaces.



The remote control

Triggers the diffusion from outside the room.



Nocobox

Controls the microbiological efficiency obtained.




NOCOSPRAY LADYBIRD

Light and portable machine for disinfecting surfaces through airborne diffusion.



■ ■ Made in France by OxyPharm according to the ISO 13485 standard.

NOCOSPRAY LADYBIRD is a light and portable machine for disinfecting surfaces through airborne diffusion. Used together with our disinfectants and insecticides, it disinfects and works as an insecticide for surfaces by airborne diffusion. The diffusion in the form of a dry mist uniformly treats each cm³ of the volume, in a preventive or curative way. Treat volumes from 10 to 1,000 m³.

-  **EASY TO USE**
Easy mode for adjusting the volume of the room to be treated thanks to its touchscreen keyboard.
-  **ECONOMICAL**
Very low quantity of product required.
-  **GUARANTEED TIME SAVING**
No preparation required before treatment (except for cleaning) or after treatment (no need to wipe or ventilate).

COMPATIBILITY

- Disinfectant bottles (1 L): Nocolyse, Nocolyse+, Nocolyse Food, Nocolyse One Shot.
- Insecticide bottles (1 L): Oxyphy, Oxyphy+.

PRECAUTIONS FOR USE

Before use, read all product information. The instructions for use are available on request by email: info@oxypharm.net

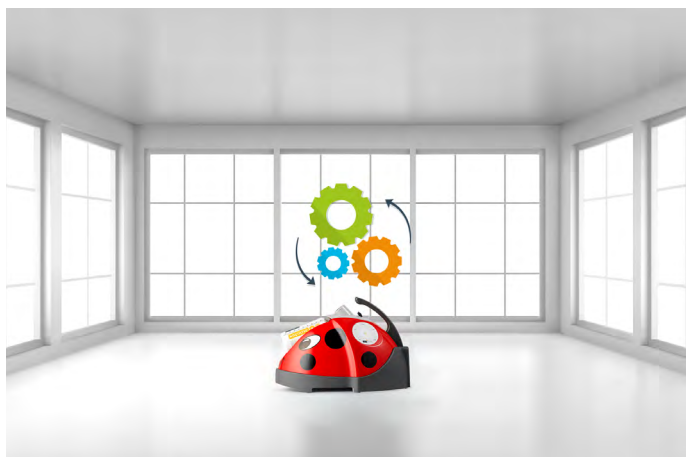
TECHNICAL CHARACTERISTICS

Dimensions (L x l x H cm)	49.4 x 30 x 34.2 cm
Empty weight	5.9 kg
Packaging	
- Dimensions (L x l x H cm)	60 x 42 x 42 cm
- Weight	9 kg
Maximum volume to be treated	1,000 m ³
Turbine speed	22,000 turns/min
Mist output speed	80 m/s
Average liquid flow	1,000 ml/h
Storage conditions	
- Temperature	0 °C to 70 °C
- Hygrometry	10 % to 95 %
Power	1,000 W
Average particle size	<5 μ

REFERENCES

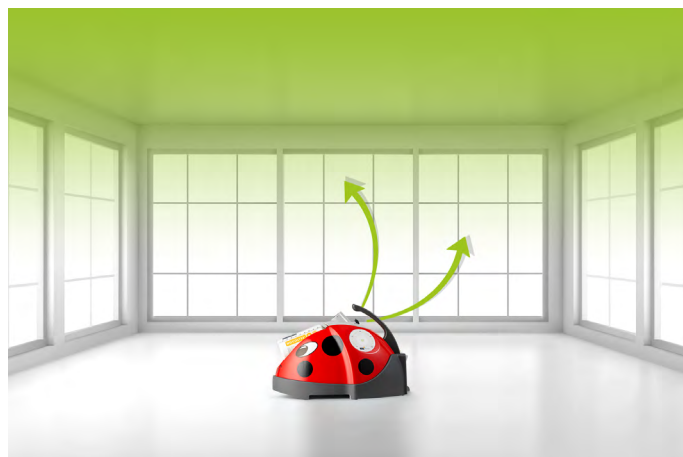
MACHINE	REFERENCE
Nocospray Ladybird 230 V	2000.001
Nocospray Ladybird 115 V	2000.011

BIO-DISINFECTION PROCESS



1. INSTALLATION

Installation of the Nocospray Ladybird system in the room to be treated.



2. DIFFUSION

Diffusion of the product in the form of a dry mist throughout the room to be treated, homogeneously on all surfaces, even the most difficult to access.



3. CONTACT TIME

The dry mist remains suspended in the air and eliminates all micro-organisms (viruses, bacteria, spores, yeasts, etc.) present on the surfaces of the room.



4. BIODEGRADATION

The dry mist degrades naturally without leaving any residue and without corroding the surfaces (including electronic and mechanical surfaces). No need to wipe or air.

ACCESSORIES



The programmer

Allows the automatic triggering of the spray.



The wall crossing system

Allows you to disinfect a room without entering it.



Nocotest

Checks the proper distribution of the products on the surfaces.



The remote control

Triggers the diffusion from outside the room.



The double nozzle

Allows bi-directional diffusion in long, narrow spaces.



Nocobox

Controls the microbiological efficiency obtained.

NOCOMAX

EASY

Machine for disinfecting surfaces through airborne diffusion made for large volumes.



■ ■ Made in France by OxyPharm according to the ISO 13485 standard.

NOCOMAX EASY is a machine for bio-disinfecting surfaces, developed for industrial use, that can treat volumes from 500 to 20,000 m³. Used together with our disinfectants and insecticides, it disinfects and works as an insecticide for surfaces by airborne diffusion.

The diffusion in the form of a dry mist uniformly treats each cm³ of the volume, in a preventive or curative way. It is suitable for all fields of activity: Communities, health, pharma-cosmetics, agri-food, transport, veterinary, tourism, trade, distribution, etc.

**EASY TO USE**

Easy mode for adjusting the volume of the room to be treated thanks to its touchscreen keyboard.

**ECONOMICAL**

Very low quantity of product required.

**GUARANTEED TIME SAVING**

No preparation required before treatment (except for cleaning) or after treatment (no need to wipe or ventilate).

COMPATIBILITY

- Disinfectant bottles (20 L): Nocolyse, Nocolyse+, Nocolyse Food, Nocolyse One Shot.
- Insecticide bottles (20 L): Oxyphy, Oxyphy+.

PRECAUTIONS FOR USE

Before use, read all product information. The instructions for use are available on request by email: info@oxypharm.net

TECHNICAL CHARACTERISTICS

Dimensions (L x l x H cm)	70 x 58 x 100 cm
Empty weight	43.4 kg
Packaging	
- Dimensions (L x l x H cm)	110 x 70 x 120 cm
- Weight	70 kg
Maximum volume to be treated	20,000 m ³
Turbine speed	22,000 turns/min
Mist output speed	80 m/s
Average liquid flow	6,000 ml/h
Storage conditions	
- Temperature	0 °C to 50 °C
- Hygrometry	25 % to 75 %
Power	2,000 W
Average particle size	<5 μ

REFERENCES

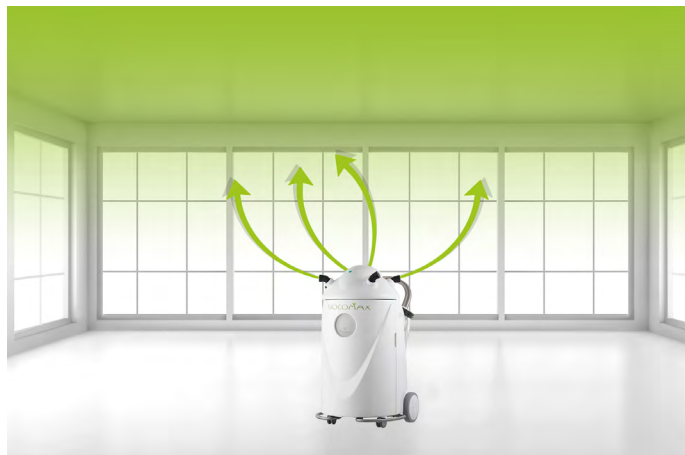
MACHINE	REFERENCE
Nocomax Easy	3100.100
Nocomax Easy with swivel nozzles	3100.101

BIO-DISINFECTION PROCESS



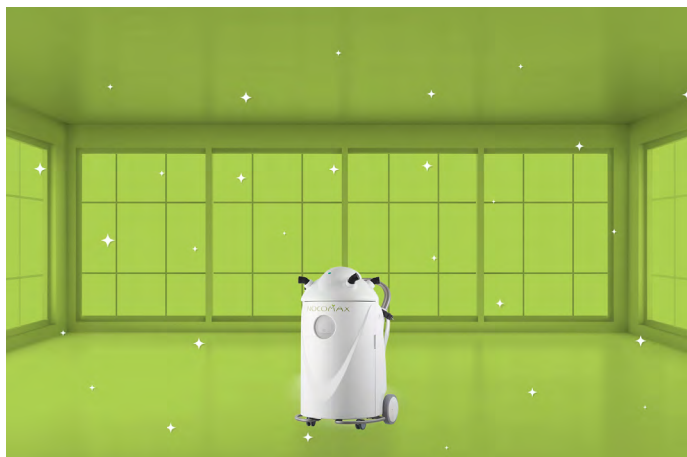
1. INSTALLATION

Installation of the Nocomax Easy system in the room to be treated. Optional swivel nozzles are available for adapted diffusion.



2. DIFFUSION

Diffusion of the product in the form of a dry mist throughout the room to be treated, homogeneously on all surfaces, even the most difficult to access.



3. CONTACT TIME

The dry mist remains suspended in the air and eliminates all micro-organisms (viruses, bacteria, spores, yeasts, etc.) present on the surfaces of the room.



4. BIODEGRADATION

The dry mist degrades naturally without leaving any residue and without corroding the surfaces (including electronic and mechanical surfaces). No need to wipe or air.

ACCESSORIES



The programmer

Allows the automatic triggering of the spray (various programmes possible).



Nocobox

Controls the microbiological efficiency obtained.



Nocotest

Checks the proper distribution of the products on the surfaces.

NOCOMAX

INOX

Machine for disinfecting surfaces through airborne diffusion dedicated to large volumes.



■ ■ Made in France by OxyPharm according to the ISO 13485 standard.

NOCOMAX INOX is a machine for bio-disinfecting surfaces, developed for industrial use, that can treat volumes from 500 to 20,000 m³. Used together with our disinfectants and insecticides, it disinfects and works as an insecticide for surfaces by airborne diffusion.

The diffusion in the form of a dry mist uniformly treats each cm³ of the volume, in a preventive or curative way.

It is suitable for all fields of activity: Communities, health, pharma-cosmetics, agri-food, transport, veterinary, tourism, trade, distribution, etc.

**EASY TO USE**

Easy mode for adjusting the volume of the room to be treated thanks to its touchscreen keyboard.

**ECONOMICAL**

Very low quantity of product required.

**GUARANTEED TIME SAVING**

No preparation required before treatment (except for cleaning) or after treatment (no need to wipe or ventilate).

COMPATIBILITY

- Disinfectant bottles (20 L): Nocolyse, Nocolyse+, Nocolyse Food, Nocolyse One Shot.
- Insecticide bottles (20 L): Oxyphy, Oxyphy+.

PRECAUTIONS FOR USE

Before use, read all product information. The instructions for use are available on request by email:

info@oxypharm.net

TECHNICAL CHARACTERISTICS

Dimensions (L x l x H cm)	53.8 x 56.8 x 104.4 cm
Empty weight	45 kg
Packaging	
- Dimensions (L x l x H cm)	72 x 68 x 120 cm
- Weight	50 kg
Maximum volume to be treated	20,000 m ³
Turbine speed	22,000 trs/min
Mist output speed	80 m/s
Average liquid flow	6,000 ml/h
Storage conditions	
- Temperature	0 °C to 50 °C
- Hygrometry	25 % à 75 %
Power	2,000 W
Average particle size	5 µ

REFERENCES

MACHINE	REFERENCE
Nocomax Inox	3100.120

BIO-DISINFECTION PROCESS



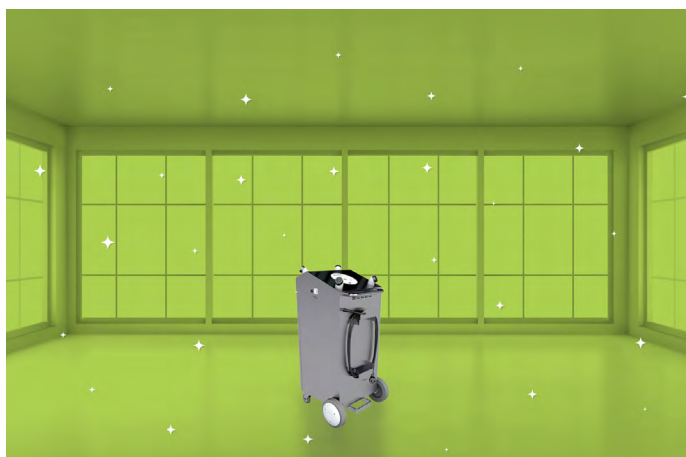
1. INSTALLATION

Installation of the Nocomax Inox system in the room to be treated. Optional swivel nozzles are available for adapted diffusion.



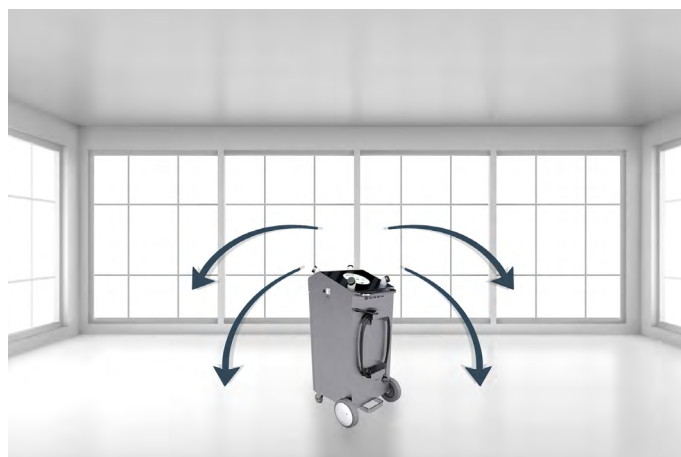
2. DIFFUSION

Diffusion of the product in the form of a dry mist throughout the room to be treated, homogeneously on all surfaces, even the most difficult to access.



3. CONTACT TIME

The dry mist remains suspended in the air and eliminates all micro-organisms (viruses, bacteria, spores, yeasts, etc.) present on the surfaces of the room, even the most difficult to access.



4. BIODEGRADATION

The dry mist degrades naturally without leaving any residue and without corroding the surfaces (including electronic and mechanical surfaces). No need to wipe or air.

ACCESSORIES



The programmer

Allows the automatic triggering of the spray (various programmes possible).



Nocobox

Controls the microbiological efficiency obtained.



Nocotest

Checks the proper distribution of the products on the surfaces.

WALL


NOCOMAX


Machine for disinfecting surfaces through airborne diffusion dedicated to large volumes.




■ ■ Made in France by OxyPharm according to the ISO 13485 standard.

The **WALL NOCOMAX** is a machine for bio-disinfecting surfaces, developed for industrial use, that can treat volumes from 500 to 20,000 m³. The machine must be mounted on a wall and can only be started with the help of a programmer. Used together with our disinfectants and insecticides, it disinfects and works as an insecticide for surfaces by airborne diffusion. The diffusion in the form of a dry mist uniformly treats each cm³ of the volume, in a preventive or curative way. It is suitable for all fields of activity: Communities, health, pharma-cosmetics, agri-food, transport, veterinary, tourism, trade, distribution, etc.

- 

EASY TO USE
Easy mode for adjusting the volume of the room to be treated thanks to its touchscreen keyboard.
- 

ECONOMICAL
Very low quantity of product required.
- 

GUARANTEED TIME SAVING
No preparation required before treatment (except for cleaning) or after treatment (no need to wipe or ventilate).

COMPATIBILITY

- Disinfectant bottles (20 L): Nocolyse, Nocolyse+, Nocolyse Food, Nocolyse One Shot.
- Insecticide bottles (20 L): Oxyphy, Oxyphy+.

PRECAUTIONS FOR USE

Before use, read all product information. The instructions for use are available on request by email: info@oxypharm.net

TECHNICAL CHARACTERISTICS

Dimensions (L x l x H cm)	53.8 x 56.8 x 104.4 cm
Empty weight	45 kg
Packaging	
- Dimensions (L x l x H cm)	60 x 80 x 120 cm
- Weight	50 kg
Maximum volume to be treated	20,000 m ³
Turbine speed	22,000 trs/min
Mist output speed	80 m/s
Average liquid flow	6,000 ml/h
Storage conditions	
- Temperature	0 °C à 50 °C
- Hygrometry	25 % à 75 %
Power	2,000 W
Average particle size	5 μ

REFERENCE

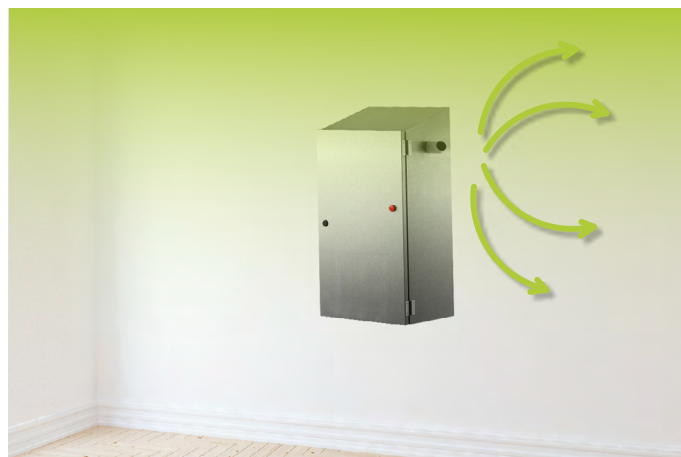
MACHINE	REFERENCE
Wall Nocomax	3100.110

BIO-DISINFECTION PROCESS



1. INSTALLATION

Installation of the Wall Nocomax Inox system in the room to be treated. The nozzles are adjustable to adapt the diffusion



2. DIFFUSION

Diffusion of the product in the form of a dry mist throughout the room to be treated, homogeneously on all surfaces, even the most difficult to access.



3. CONTACT TIME

The dry mist remains suspended in the air and eliminates all micro-organisms (viruses, bacteria, spores, yeasts, etc.) present on the surfaces of the room.



4. BIODEGRADATION

The dry mist degrades naturally without leaving any residue and without corroding the surfaces (including electronic and mechanical surfaces). No need to wipe or air.

ACCESSORIES



Nocobox

Controls the microbiological efficiency obtained.



Nocotest

Checks the proper distribution of the products on the surfaces.

NOCOLYSE

Ready-to-use
 bio-disinfectant



■ ■ Made in France by OxyPharm according to the ISO 13485 standard.
 Use biocidal products carefully. Before use, read the label and product information.

NOCOLYSE is a product for disinfecting surfaces. **NOCOLYSE** is a ready-to-use solution with a base of 6% hydrogen peroxide that must be used with the **NOCOTECH** range of diffusion devices. The combination of **NOCOLYSE/NOCOSPRAY** (or **NOCOMAX**) is effective on all types of microorganisms: This pair disinfects surfaces with a bactericidal, fungicidal, virucidal, yeasticidal, tuberculocidal and sporicidal effect.

COMPOSITION

- Stabilised 6% hydrogen peroxide solution (60 ml/l) •
- EC=231-765-0 / CAS=7722-84-1. Silver 17 ppm •
- EC=231-131-3 / CAS=7440-22-4.

CONSERVATION

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

- Shelf life 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 safety data sheet for the product, available on request by email: info@oxypharm.net



Biodegradable



No residue



Non toxic



Non corrosive



Non allergenic



No resistance
to germs

REFERENCES AND PACKAGING

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



INSTRUCTIONS FOR USE

- 1 Follow the instructions for use for the **NOCOTECH** range diffusion device (see instructions for use and quickstart document).
- 2 Screw the 1 L bottle into the **NOCOSPRAY** diffusion device or the 20 L container into the **NOCOMAX** diffusion device.
- 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.
- 5 Perform a 2nd treatment if necessary.

ACTIVITY	VOLUME (V) *	CONTACT TIME	MINIMUM REDUCTION **
Escherichia coli 1 st treatment	5 x Volume of the room to be treated	2 hours	log ≥ 5
Enterococcus hirae	5 x Volume of the room to be treated	2 hours	log ≥ 5
Staphylococcus aureus	1 st treatment	5 x Volume of the room to be treated	log ≥ 5
	2 nd treatment	5 x Volume of the room to be treated	
Pseudomonas Aeruginosa	7 x Volume of the room to be treated	2 hours	log ≥ 5
Candida Albican	5 x Volume of the room to be treated	2 hours	log ≥ 4
Aspergillus Brasiliensis	1 st treatment	5 x Volume of the room to be treated	log ≥ 4
	2 nd treatment	5 x Volume of the room to be treated	
Bacillus Subtilis	7 x Volume of the room to be treated	2 hours	log ≥ 3
Mycobacterium terrae	5 x Volume of the room to be treated	2 hours	log ≥ 4
Adenovirus	5 x Volume of the room to be treated	2 hours	log ≥ 4
Murine norovirus	5 x Volume of the room to be treated	2 hours	log ≥ 4

* The protocols indicated in the efficiency table above are in accordance with the results obtained during laboratory tests carried out in accordance with the French standard NF T 72 281 (November 2014). Each user can however define and validate a protocol of use that meets their own efficiency needs.

** 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 the room. 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.

NOCOLYSE+

Ready-to-use
 bio-disinfectant



■ ■ Made in France by OxyPharm according to the ISO 13485 standard.
 Use biocidal products carefully. Before use, read the label and product information.

NOCOLYSE+ is a product for disinfecting surfaces.
NOCOLYSE+ is a ready-to-use solution with a base of 12% hydrogen peroxide that must be used with the **NOCOTECH** range of diffusion devices.
 The combination of **NOCOLYSE+/NOCOSPRAY** (or **NOCOMAX**) is effective on all types of microorganisms: This pair disinfects surfaces with a bactericidal, fungicidal, virucidal, yeasticidal, tuberculocidal and sporicidal effect.

COMPOSITION

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



CONSERVATION

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

- Shelf life 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 safety data sheet for the product, available on request by email: info@oxypharm.net

		
Biodegradable	No residue	Non toxic
		
Non corrosive	Non allergenic	No resistance to germs

REFERENCES AND PACKAGING

	NEUTRAL	MINT	NOCODOR
1 L BOTTLE	4040.001	4041.001	4042.001
6 X 1 L PACK	4040.001-6	4041.001-6	4042.001-6
5 L CONTAINER	4040.005	4041.005	4042.005
10 L CONTAINER	4040.010	4041.010	4042.010
20 L CONTAINER	4040.020	4041.020	4042.020



INSTRUCTIONS FOR USE

- 1 Follow the instructions for use for the **NOCOTECH** range diffusion device (see instructions for use and quickstart document).
- 2 Screw the 1 L bottle into the **NOCOSPRAY** diffusion device or the 20 L container into the **NOCOMAX** diffusion device.
- 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.
- 5 Perform a 2nd treatment if necessary.

	ACTIVITY	VOLUME (V) *	CONTACT TIME	MINIMUM REDUCTION **
Bactericide	1 st treatment	3 x Volume of the room to be treated	2 hours	log ≥ 5
	2 nd treatment	3 x Volume of the room to be treated	2 hours	
Yeasticide		3 x Volume of the room to be treated	1 hour	log ≥ 4
Sporicide	1 st treatment	3 x Volume of the room to be treated	1 hour	log ≥ 3
	2 nd treatment	3 x Volume of the room to be treated	1 hour	
Mycobactericide		5 x Volume of the room to be treated	2 hours	log ≥ 4
Virucide	1 st treatment	3 x Volume of the room to be treated	1 hour	log ≥ 4
	2 nd treatment	3 x Volume of the room to be treated	1 hour	
Fungicide		3 x Volume of the room to be treated	1 hour	log ≥ 4

* The protocols indicated in the efficiency table above are in accordance with the results obtained during laboratory tests carried out in accordance with the French standard NF T 72 281 (November 2014). Each user can however define and validate a protocol of use that meets their own efficiency needs.

** 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 the room. 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.

NOCOLYSE

ONE SHOT

Ready-to-use
 bio-disinfectant



■ ■ Made in France by OxyPharm according to the ISO 13485 standard.
 Use biocidal products carefully. Before use, read the label and product information.

NOCOLYSE ONE SHOT is a product for disinfecting COMPOSITION surfaces. **NOCOLYSE ONE SHOT** is a ready-to-use solution with a base of 12% hydrogen peroxide, that must be used with the **NOCOTECH** range of diffusion devices. The combination of **NOCOLYSE ONE SHOT/NOCOSPRAY** (or **NOCOMAX**) is effective on all types of microorganisms: This pair disinfects surfaces with a bactericidal, fungicidal, virucidal, yeasticidal, tuberculocidal and sporicidal effect.

COMPOSITION

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






CONSERVATION

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

- Shelf life 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 safety data sheet for the product, available on request by email: info@oxypharm.net

		
Biodegradable	No residue	Non toxic
		
Non corrosive	Non allergenic	No resistance to germs

REFERENCES AND PACKAGING

	REFERENCE
1 L BOTTLE	4010.001
6 X 1 L PACK	4010.001-6
5 L CONTAINER	4010.005
10 L CONTAINER	4010.010
20 L CONTAINER	4010.020



INSTRUCTIONS FOR USE

- 1 Follow the instructions for use for the **NOCOTECH** range diffusion device (see instructions for use and quickstart document).
- 2 Screw the 1 L bottle into the **NOCOSPRAY** diffusion device or the 20 L container into the **NOCOMAX** diffusion device.
- 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.
- 5 Perform a 2nd treatment if necessary.

	ACTIVITY	VOLUME (V) *	CONTACT TIME	MINIMUM REDUCTION**
Bactericide	1 st treatment	3 x Volume of the room to be treated	2 hours	log ≥ 5
	2 nd treatment	3 x Volume of the room to be treated	2 hours	
Yeasticide		3 x Volume of the room to be treated	1 hour	log ≥ 4
Sporicide	1 st treatment	3 x Volume of the room to be treated	1 hour	log ≥ 3
	2 nd treatment	3 x Volume of the room to be treated	1 hour	
Mycobactericide		5 x Volume of the room to be treated	2 hours	log ≥ 4
Virucide	1 st treatment	3 x Volume of the room to be treated	1 hour	log ≥ 4
	2 nd treatment	3 x Volume of the room to be treated	1 hour	
Fungicide		3 x Volume of the room to be treated	1 hour	log ≥ 4

* The protocols indicated in the efficiency table above are in accordance with the results obtained during laboratory tests carried out in accordance with the French standard NF T 72 281 (November 2014). Each user can however define and validate a protocol of use that meets their own efficiency needs.

** 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 the room. 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.

NOCOLYSE

FOOD

Ready-to-use
 bio-disinfectant

Silver
 free



■ ■ Made in France by OxyPharm according to the ISO 13485 standard.
 Use biocidal products carefully. Before use, read the label and product information.

NOCOLYSE FOOD is a certified bio-disinfection product for food contact surfaces.

NOCOLYSE FOOD is a ready-to-use solution with a base of 7.9% hydrogen peroxide that must be used with the **NOCOTECH** range of diffusion devices.

The combination of **NOCOLYSE FOOD/NOCOSPRAY** (or **NOCOMAX**) is effective on all types of microorganisms: This pair disinfects surfaces with a bactericidal, fungicidal, virucidal, yeasticidal, tuberculocidal and sporicidal effect.



Biodegradable



No residue



Non toxic



Non corrosive



Non allergenic



No resistance
 to germs

COMPOSITION

7.9% stabilised hydrogen peroxide solution (79 ml/l) •
 EC=231-765-0 / CAS=7722-84-1.

CONSERVATION

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

- Shelf life 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 safety data sheet for the product, available on request by email: info@oxypharm.net

REFERENCES AND PACKAGING

	REFERENCE
1 L BOTTLE	4020.001
6 X 1 L PACK	4020.001-6
5 L CONTAINER	4020.005
10 L CONTAINER	4020.010
20 L CONTAINER	4020.020



INSTRUCTIONS FOR USE

- 1 Follow the instructions for use for the **NOCOTECH** range diffusion device (see instructions for use and quickstart document).
- 2 Screw the 1 L bottle into the **NOCOSPRAY** diffusion device or the 20 L container into the **NOCOMAX** diffusion device.
- 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.
- 5 Perform a 2nd treatment if necessary.

ACTIVITY	VOLUME (V) *	CONTACT TIME	MINIMUM REDUCTION**
Bactericide	5 x Volume of the room to be treated	2 hours	log ≥ 5
Yeasticide	3 x Volume of the room to be treated	2 hours	log ≥ 4
Sporicide	5 x Volume of the room to be treated	2 hours	log ≥ 3
Mycobactericide	7 x Volume of the room to be treated	2 hours	log ≥ 4
Virucide	5 x Volume of the room to be treated	2 hours	log ≥ 4
Fungicide	3 x Volume of the room to be treated	2 hours	log ≥ 4
Bactériophagicide	3 x Volume of the room to be treated	2 hours	log ≥ 4

* The protocols indicated in the efficiency table above are in accordance with the results obtained during laboratory tests carried out in accordance with the French standard NF T 72 281 (November 2014). Each user can however define and validate a protocol of use that meets their own efficiency needs.

** 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 the room. 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.

NOCOTECH®

OCETA
WE CONNECT YOUR SYSTEM

OXYPY+

Ready-to-use
insecticide



■ ■ Made in France by OxyPharm according to the ISO 13485 standard.
Use biocidal products carefully. Before use, read the label and product information.

OXYPY+ is a disinfection product for indoor use. It is to be used specifically for treatments against fleas and bedbugs.

OXYPY+ is a ready-to-use solution designed for use with the **NOCOTECH** range of diffusion devices or through local applications with a spray.

OXYPY+ is supplied with a sprayer to be fixed on the bottle for local applications.



Economical



Eradicates bedbugs, fleas, flying insects, crawling insects, parasites and larvae

PRECAUTIONS FOR USE

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

REFERENCES AND PACKAGING

	REFERENCE
1 L BOTTLE	4230.001
20 L CONTAINER	4230.020

COMPOSITION

S-methoprene 0.5% • EC=613-834-0 / CAS=65733-166.
Chrysanthemum cinerariaefolium, extract of the bloomed and mature flowers of Tanacetum cinerariifolium obtained with 0.25% supercritical carbon dioxide • EC = 289-699-3 / CAS =89997-63-7. 5% pyperonyl butoxide • EC=200-076-7 / CAS=51-03-6.

CONSERVATION

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

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



MAINTENANCE TREATMENT

Follow the same instructions as for the first treatment except for setting the machine (set the machine to the room volume).

IMPORTANT

- Pendant tout le fonctionnement de la machine et le temps de contact, laisser la pièce fermée et ne pas entrer dans la pièce. Le traitement doit être réalisé en dehors de toute présence humaine.

INSTRUCTIONS FOR USE

- 1 Follow the instructions for use for the **NOCOTECH** range diffusion device (see *Instructions for Use* and *Quickstart* document).
- 2 Shake the bottle before each use.
- 3 Screw the 1 L bottle into the NOCOSPRAY diffusion device or the 20 L container into the NOCOMAX diffusion device.
- 4 Remove the mattress from the bed and bring forward any areas that are difficult to access.
- 5 Clean (if possible with a steam system) all fabrics, bedding and exposed structures where bedbug eggs may have been deposited and then vacuum carefully (with a vacuum cleaner).
- 6 Apply the product to all corners of the bed using the spraying device provided.
- 7 Leave the mattress on its side and then start treating the room.
- 8 Set the machine to the volume (V) of the room multiplied by 2.
- 9 After the end of diffusion, respect a contact time of 2 hours and then air the room for 10 minutes.
- 10 Remove the bottle after use and close it again. Preventive maintenance treatments should then be carried out every 6 weeks.

DIRECTED DIFFUSION KIT



■ ■ Made in France by OxyPharm according to the ISO 13485 standard.

THE DIRECTED DIFFUSION is adapted to focus on a particularly infested area and allows for a more precise and effective disinfection. The directed diffusion kit is mainly used with insecticide products.

COMPATIBILITÉ

- Nocospray

REFERENCE

The directed diffusion kit is made up of 2 elements: the extension and the spray nozzle..

	REFERENCE
EXTENSION	3010.000
SPRAY NOZZLE	3010.100

IMPORTANT

- The user must wear a mask, protective glasses and suitable gloves.

DOUBLE NOZZLE



■ ■ Made in France by OxyPharm according to the ISO 13485 standard.

Particularly adapted for treating long and narrow spaces, the **DOUBLE NOZZLE** connected to the NOCOSPRAY allows a more distant projection of the product.

CHARACTERISTICS

- Double nozzle adaptable to NOCOSPRAY (separately sold)
- Double the product consumption compared to a single nozzle
- No obstacles within 1.5 metres of the nozzle outlet

COMPATIBILITY

- Nocospray

REFERENCE

	REFERENCE
DOUBLE BUSE	3010.300

PROGRAMMER



■ ■ Made in France by OxyPharm according to the ISO 13485 standard.

The system that combines **NOCOSPRAY** with a **PROGRAMMER** allows the automatic triggering of the diffusion at the required time (various programmes possible).

Simply change the product bottles when they are empty (frequency of changes to be defined based on consumption). For more details of the possible settings, please refer to the user manual.

COMPATIBILITY

- Nocospray
- Walls Nocospray
- Walls Nocospray with wall crossing system
- Nocomax easy

REFERENCE

REFERENCE

PROGRAMMATEUR	3010.600
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REMOTE CONTROL



■ ■ Made in France by OxyPharm according to the ISO 13485 standard.

The **REMOTE CONTROL** can be used to start or stop diffusion of **NOCOSPRAY**.

The remote control allows you to replace the start button on the machine from outside the room.

CHARACTERISTICS

- Wireless technology
- 20 meter range
- Can only be paired with 1 device at a time
- The remote control can be associated with any device.

DIMENSIONS



COMPATIBILITY

- Nocospray
- Wall Nocospray
- Wall Nocospray with wall crossing system

REFERENCE

	REFERENCE
REMOTE CONTROL	3010.611

RANGEFINDER



■ ■ Made in France by OxyPharm according to the ISO 13485 standard.

A **RANGEFINDER** may be necessary to measure the volume of the room for disinfection or insect removal. It gives precise measurements with a laser beam to evaluate lengths accurately. The area and volume function is used to calculate the dimensions of a room.

Max. measuring range: 20 m

REFERENCE

	REFERENCE
RANGEFINDER	3010.601

DIMENSIONS



NOCOBOX



■ ■ Made in France by OxyPharm according to the ISO 13485 standard.

The **NOCOBOX** are culture boxes with nutrients designed to detect the presence of germs on surfaces. They verify the disinfection result obtained by a system for disinfecting surfaces through airborne diffusion.

NOCOBOX contains a nutrient that favours the development of bacteria and thus the detection of their presence.

CONSERVATION

- Store the cans in a cool (temperature below 30°C) and dry place.
- Store away from sunlight.
- Shelf life in the original closed packaging: 4 months.

Before



After



IMPORTANT

Disposal: collection and incineration by specialised companies.

INSTRUCTIONS FOR USE

1st sampling before disinfection

- 1 Open the box carefully (do not touch the test area).
- 2 Apply 10 seconds of light pressure on the surface to be tested.
- 3 Close the box.
- 4 Leave it at development temperature (20°C -25°C for 48 hours).
- 5 Read the value.

2nd sampling after disinfection

- 6 Repeat steps 1 to 5 after disinfection using new boxes.
- 7 Compare and observe the effectiveness of the treatment.

REFERENCE AND PACKAGING

REFERENCE

10 BOXES PACK

5000.020

NOCOTEST



■ ■ Made in France by OxyPharm according to the ISO 13485 standard.

NOCOTEST are test strips for the semi-quantitative detection of hydrogen peroxide (H₂O₂). They are particularly used to verify that the **NOCOTECH** disinfection products are distributed evenly.

NOCOTEST contain an organic redox indicator that reacts with hydrogen peroxide to form a blueish oxidation compound.

CONSERVATION

- Protect the test strips from light and moisture.
- Store the box in a cool and dry place (temperature below 30°C).
- Shelf life in the original closed packaging: 2 years from the date of manufacture.
- Valid once opened: 3 months from the date of opening if the storage conditions are respected.

IMPORTANT

- After a short time, the reduction mechanism of the reagent starts, making the developer turn light brown.
- Colours may vary from one batch to another. However, a dark colour ensures that there is a sufficient concentration of hydrogen peroxide (H₂O₂).
- Disposal: The test strips can be mixed with household waste.
- Never leave the test strip box (open or closed) in a room to be treated.

INSTRUCTIONS FOR USE

- 1 Open the Nocotest test strip tube.
- 2 Remove only the necessary amount of Nocotest from the tube.
- 3 Immediately replace the cap.
- 4 Do not touch the test area.
- 5 Dip the test area of the strip briefly (about one second) into water.
- 6 Place the strips at the desired location in the room to be treated, especially in hard-to-reach areas.
- 7 At the end of the disinfection procedure (diffusion + contact time), collect the strips placed in the treated room.
- 8 When hydrogen peroxide is present, the test area becomes coloured.
- 9 Compare the colour of the test area with the colour scale on the label.
- 10 The value corresponds to the colour on the colorimetric scale that comes closest to the coloration of the test area.

REFERENCE

REFERENCE

100 STRIPS TUBE	5000.010
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Siège - Paris

8 boulevard Georges-Marie Guynemer
78210, Saint-Cyr-l'Ecole
France
Tel : +33 147.01.20.40

Agence du Sud

Actiparc La Menude
4 impasse Ada Lovelace
31830, Plaisance du Touch
France
Tel : +33 534.28.14.14



oceta@oceta.com

www.oceta.com

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