

# AIRBORNE DISINFECTION

## AEROSEPT 500

**NEW**

- » High treatment capacity: room from 30 to 300 m<sup>3</sup>.
- » Process in compliance with standard NF T 72-281, 2014 version.
- » User-friendly operator touch screen.
- » Traceability of the room and user via barcode.
- » Recovery of data on USB drive.



### INDICATIONS

Fully-automated stand-alone atomiser for the disinfection of previously cleaned surfaces.

### TECHNICAL CHARACTERISTICS

- Tank capacity: 5L can
- Average flow rate: 1L/hour
- Empty weight: ≈ 32 Kg
- Dimensions: H900 x W350 x D400
- Power supply: 240/110 V – 50/60 Hz – 5 A

### REF.

Aerosept 500 .....418.000



**NEW**

MORE DETAILS IN THE DEDICATED BROCHURE

## ASEPTANIOS AD

- » Free of aldehyde and heavy metals.
- » Peracetic acid based product: prevents corrosion.
- » Leaves no residue or smearing on surfaces after aerosolization.
- » "0 contact" system: no risk of contact with the product or projection.



**ACTIVE FROM 30 min**

### INDICATIONS

Airborne disinfection of previously cleaned surfaces and medical devices. To use in combination with AEROSEPT 500.

### COMPOSITION

Stabilised solution of peracetic acid (+/- 1200 ppm) and hydrogen peroxide.

### PACKAGING - REF.

4 cans, 5L each .....2122.795

### INSTRUCTIONS FOR USE



**READY-TO-USE**  
Active from 30 min.

ASEPTANIOS AD - AEROSEPT 500 process: activity according to standard NF T 72-281 - 2014 version - 7ml/m<sup>3</sup>

ACTIVE AGAINST	ACCORDING TO STANDARDS
BACTERIA	NF T 72-281, EN 1040, EN 1276, EN 13697
MYCOBACTERIA	NF T 72-281, EN 14348, EN 13697
YEAST/MOULDS	NF T 72-281 EN 1275, EN 1650, EN 13697
VIRUSES	NF T 72-281, EN 14476 : Poliovirus, Adenovirus, Norovirus MNV
SPORES	NF T 72-281, EN 13704



## PREVENTING NOSOCOMIAL INFECTIONS IS OUR EVERYDAY CONCERN.

Airborne disinfection is an effective solution that is easy to implement. The AEROSEPT 500 and the ASEPTANIOS AD disinfectant solution provides a full spectrum disinfection of all previously cleaned surfaces, even the most inaccessible, avoiding the need for personnel to manually disinfect.

# AIRBORNE DISINFECTION



## AEROSEPT 100VF

- » Practical and ergonomic.
- » Deferred start and automatic stop.
- » Quicker room recovery.
- » Easy-to-maintain.

### INDICATIONS

Self-contained, portable and fully automatic aerosol dispenser for the disinfection of previously cleaned surfaces of medical equipment. To use in combination with ANIOS DJP SF.

### TECHNICAL CHARACTERISTICS

Auto-regulated nozzle flow  
 One-piece unit made of easy-to-maintain polyethylene  
 Maximum volume to be disinfected: 220 m<sup>3</sup>  
 Average flow rate: 984 ml/h  
 Sealed diaphragm compressor  
 Propeller fan: 375 m<sup>3</sup>/h  
 Tank capacity: 5 litre can  
 Use with ANIOS DJP SF

### REF.

Aerosept 100 VF .....417.009

## ANIOS DJP SF

- » Formaldehyde free.
- » Bactericidal and yeasticidal spectrum.
- » Leaves a pleasant and fresh smell.
- » Wide compatibility with surfaces and materials.
- » Leaves no trace nor greasy film.



### INDICATIONS

Airborne disinfection of previously cleaned surfaces and medical equipment.

### COMPOSITION

Chlorhexidine digluconate, didecylidimethylammonium chloride, excipients.

### PACKAGING - REF.

4 cans, 5L each .....2400.034

### INSTRUCTIONS FOR USE



**READY-TO-USE**  
 Active from 30 min.

ACTIVE AGAINST	ACCORDING TO STANDARDS
<b>BACTERIA</b>	EN 1040, EN 13727, EN 13697 Active against MDRB and HRB according to EN 13727, EN 13697
<b>YEASTS</b>	EN 1275, EN 13624, EN 13697

