

ASEPTANIOS AD

Airborne
Disinfectant



SAFE

- Free of Aldehyde and heavy metals
- Peracetic acid based product: prevents corrosion
- ASEPTANIOS AD – AEROSEPT COMPACT 250 / AEROSEPT 500 process effective according to NF T 72-281

EFFICIENT

- Broad spectrum of efficacy from 30 minutes
- Leaves no residue or smearing on surfaces after aerosolization

SIMPLE

- Ready to use
- Diffusion time calculated automatically by the AEROSEPT COMPACT 250 and the AEROSEPT 500

INDICATIONS

Airborne disinfection of surfaces and equipment medical previously cleaned .

CHARACTERISTICS

- To be used without human presence
- Clear, colourless solution
- For use with AEROSEPT COMPACT 250 and AEROSEPT 500
- Consumption: 7 ml / m³

AUTOMATIC
AEROSOLIZATION



ASEPTANIOS AD

Airborne Disinfectant

INSTRUCTIONS FOR USE : To be used without human presence!

1. Insert the container in the AEROSEPT COMPACT 250 / the AEROSEPT 500. Place the unit in the corner of the previously cleaned room. Adjust the program according to the volume of the room to be treated.
2. Start the AEROSEPT COMPACT 250 / the AEROSEPT 500 and leave the room. Delayed start preset to 1 minute (adjustable from 1 minute to 9 hours).
3. Diffusion starts. The diffusion time is automatically calculated depending on the selected room volume.
4. **Respect the contact time depending on the desired antimicrobial activity.** Wear a protective mask to re-enter the room.
5. Renew the air by ventilating the room (please refer to the MSDS and scientific file).

Note: Please contact LABORATOIRES ANIOS to ensure the compatibility of the product with materials sensitive to oxidants.

COMPOSITION

Stabilised solution of peracetic acid (N° CAS 79-21-0 : +/- 1200 ppm) and hydrogen peroxide.

MICROBIOLOGICAL PROPERTIES

The ASEPTANIOS AD – AEROSEPT 500 process is effective according to the French application standard NF T 72-281 (bactericide, mycobactericide, fungicide, virucide, sporicide) - 7ml/m³ - 55°C.

PRECAUTIONS FOR USE

Dangerous - respect the precautions for use (Drawn up according to the European rules in force regarding the classification and labelling of chemical products). Use biocidal products with caution. Before every use, read the label and information concerning the product. **Storage: between +5°C and +25°C in vertical position.** Biocidal product intended for disinfection of surfaces (Group 1 - PT2) - use reserved for professionals.

PACKAGING

- 4 cans, 2 litres each.....2122.724
- 4 cans, 5 litres each with a suction tube.....2122.795

Active against	AEROSEPT 500 : 7ml/m ³ à +20°C	
	Reduction	Contact time
Bacteria <ul style="list-style-type: none">•Pseudomonas aeruginosa•Staphylococcus aureus•Escherichia coli•Enterococcus hirae	≥ 6 log	30 min.
Mycobacteria	≥ 6 log	60 min.
Yeasts <ul style="list-style-type: none">•Candida albicans	≥ 6 log	15 min.
Moulds <ul style="list-style-type: none">•Aspergillus niger	≥ 6 log	120 min.
Viruses <ul style="list-style-type: none">•Poliovirus•Adenovirus•MNV	≥ 4 log	60 min.
Bacterial spores <ul style="list-style-type: none">•Bacillus subtilis	≥ 4 log	120 min.



Solution ASEPTANIOS AD is bactericide (EN 1040, EN 1276, EN 13697), fungicide (EN 1275, EN 1650, EN 13697), mycobactericide (EN 14348, EN 13697), virucide (EN 14476), sporicide (EN 13704).

The ASEPTANIOS AD – AEROSEPT COMPACT 250 process is effective according to the French application standard NF T 72-281 - 7ml/m³ - 55°C.

All the product's antimicrobial activity is included in the scientific dossier, available on request.