



CLIMATE DECONT

**INNOVATIVE AIR CONDITIONING
DISINFECTANT SPRAYS
BASED ON A PATENTED FORMULA**

ready to use | easy to use | multipurpose



Product for disinfecting air-conditioning and ventilation systems



Product for disinfecting vehicle air-conditioning systems

BACTERICIDAL against: Legionella pneumophila, Staphylococcus aureus, Escherichia coli, Enterococcus hirae, Pseudomonas aeruginosa.

FUNGICIDAL against: Candida albicans, Aspergillus brasiliensis.

VIRUCIDAL against: Poliovirus type 1, Adenovirus type 1, Murine norovirus.

Marketing authorisation no. 5970/14 issued by the Office for Registration of Medicinal Products, Medical Devices and Biocides

- The multitargeted biocide combines efficiency and instant effect of the oxygen-based and alcohol-based chemical agents with long-term surface protection by means of active silver complexes.
- It both has an effect on live fungal cells and prevents growth of these microorganisms from spores.
- It neutralises unpleasant odours caused by pathogens living in air-conditioning and ventilation systems.
- It also ensures high microbiological standard of the system.

Bag-on-valve aerosol technology:

- application at all angles - up to 100% product emptying,
- does not contain flammable hydrocarbons - release of substances thanks to compressed air,
- product separated from the propellant - it keeps its integrity.

Characteristics:

It is designated for pathogenic microorganisms living in air-conditioning systems as well as microorganisms responsible for such conditions as allergies and respiratory infections. The product fights bacteria causing very dangerous legionnaire's disease. By eliminating the causes, it reduces the occurrence of the so called sick building syndrome with such symptoms as headache, dizziness, tiredness and breathing difficulties.

Composition - includes active substances: nethanol [content: 142,5 g/l], propan-2-ol [content: 28,5 g/l], hydrogen peroxide [content: 8,6 g/l].

Hygienic approval no. HK/B/1215/02/2014



Proved microbiological efficacy:

Test organisms - strains:

Pseudomonas aeruginosa, Staphylococcus aureus,
 Escherichia coli, Enterococcus hirae
 Legionella pneumophila Candida albicans Aspergillus
 brasiliensis
 Poliovirus type 1, Adenovirus type 1, Murine norovirus.

Biocidal effect

Bactericidal within 5 minutes under clean and dirty conditions.

Bactericidal within 60 minutes +/- 10 s **Fungicidal** within 15 minutes under clean and dirty conditions.

Fungicidal within 60 minutes under clean conditions.

Virucidal activity (inactivation of viruses) 60 minutes after the contact under dirty conditions.

*Microbiological tests according to the European standards:

- Bactericidal - according to EN 13697:2015, EN 13623:2010
- Fungicidal - according to EN 13697:2015
- Virucidal activity - according to EN 14476:2013+A1:2015

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instructions for use of Clima-Te Decont:



Product for disinfecting air-conditioning and ventilation systems

Before use, clean the surfaces to be disinfected from dust and solid effluents. Next, spray the product evenly on the desired elements. Optimally: apply the product directly on the evaporator and condenser. Wait until it is dry. Ventilate the room.

Usage: air-conditioning and ventilation systems and equipment.

Package: aerosol with applicator 150 ml

Application: the product is ready to use



Product for disinfecting vehicle air-conditioning systems

Before use, remove pollen filter (anti-dust filter), switch on the car engine and turn off the air-conditioning. Set the car ventilation system to cool airflow and insert the spray hose (applicator) into the main air flow inlet of the car ventilation system. Spray the whole content of the can. Turn the air-conditioning off and switch off the engine. Wait 15 minutes and ventilate the car leaving all doors open. Mount the pollen filter.

Usage: Car air-conditioning systems.

Package: aerosol with an applicator 100 ml

Application: the product is ready for use

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NOTICE Flammable aerosol. Pressurised container. Heating may cause an explosion. Causes eye irritation. IF EYE CONTACT OCCURS: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Keep out of the reach of children. Keep away from sources of heat, hot surfaces, sparks, open flames and other sources of ignition. Do not smoke. Do not spray on an open flame or other ignition source. Do not pierce or burn, even after use. Protect from sunlight. Do not expose to temperatures exceeding 50°C/ 122°F. Read the label before use. Do not breathe mist/vapours/spray. Use and store in well ventilated place. Recommended storage temperature: +5°C to +25°C. Do not expose the product to solar radiation, microwave radiation, UV radiation and high temperatures. Dispose of contents/can to proper waste disposal site.