

TECHNICAL DATA SHEET

FT 5496 / Indice 03 - 03/06/2013





NET CLIM

Bactericidal disinfectant for vehicles' air conditioning systems.

DEFINITION

NET CLIM is a rapid formula bactericidal disinfectant featuring several active principles that have been blended to create a remarkably effective synergy. Coming "fog spray" form in, the formula makes it possible to radically remove all micro-organisms that create sources of dirt and cause allergies and diseases.

BENEFITS

Powerful disinfectant, bactericidal action, very long-lasting and pleasant aroma. Active principle spread through a spray/fog. 60cm wide-spray nozzle allowing for optimal distribution of spray into the ventilation piping. 1 aerosol can be used to treat the air conditioning of 12 vehicles.

AREAS OF APPLICATION

NET CLIM suits all air conditioning systems: automobiles, heavy trucks, coaches. Offices, waiting rooms, etc.

TECHNICAL CHARACTERISTICS

State	liquid
Density	0.8 +/- 0.03
Aroma	mint
Colour	colourless

NET CLIM microbiological activity:

Complies with AFNOR 72, 150 - Tested by the Pasteur Institute.

Eradicates pseudomonas aeruginosa, staphylococcus aureus, colibacillus, enterococcus and mycobacterium smegmatis (contact: 5 minutes).

Bactericidal activity according to E.N. 1040 in 5 min at 20℃ against staphylococcus aureus and pseudomonas aeruginosa.

Use biocides with care. Always read the label and product information before use.

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Manufacturing site and registered office

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INSTRUCTIONS FOR USE

Ready to use.

Fit the spray nozzle on to the dispensing valve.

Turn the air conditioning and ventilation on to the maximum.

With windows closed, spray NET CLIM for 5 to 10 seconds depending on the fan's air inlets, having first taken care to remove the pollen filters.

5 minutes after spraying, stop the air conditioning and fan and re-fit the pollen filters.

To conclude treatment, insert the spray nozzle into all of the fan's grids and spray for 5 to 10 seconds in each one.

Repeat disinfection every 1 or 2 months.

PACKAGING

Aerosol 520 / 400 ml

Ref. 45496 A2

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