



Household/
Craft
industry

Airleg Biocida

Technical data sheet
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Category:

- Biocide

Applications:

- Air conditioning systems biocide

Advantages:

- Ready to use
- Odorless

Biocide for air conditioners and air systems

Applications

Treatment specific biocide for air conditioning systems and air treatment systems.

Used to eliminate microorganisms responsible for systems bad smell, especially after prolonged use, or at the first start-ups.

If used regularly during maintenance together with our CLIMACLEAN, it guarantees complete hygiene and sanitization of the systems.

The product is ready to use.

Composition: Methanamine, N-methyl-, polymer with 2-(chloromethyl)oxirane (polymer) g 0.6; coformulants q.s. to g 100.

Method of Use

After turning off the system, dust the parts and remove the filters.

Spray directly on fins and heat exchange surfaces and wait at least 30 minutes before restarting the system.

Rinse and turn air conditioning system back on after reassembling it.

For fan coils, it is possible to spray the product directly on exchangers, it is not necessary to rinse, the liquid will go into the condensate collection tray and drained.

Airleg Biocide can be used as a biocide for microorganisms and algae elimination from air conditioning systems.

It is therefore suitable for treating:

- Domestic air conditioners
- Fan coils
- Centralized duct air conditioning systems
- Air treatment filters

Product for professional use. The manufacturer declines all responsibility for any damage caused by an improper use of the product.