

7.1 Biodegradable cleaners

BIOCLEAN Biodegradable cleaner for Air Condition units

PROPERTIES

Innovative cleaning fluid for Air Condition unit coils and filters.

Biodegradable cleaner, free of allergens, ammonia, phosphates and petroleum derivatives. Friendly to human and the environment, per the European directive EC 648/2004. This specific directive governs the composition of detergents with respect to their biodegradability.

Essential for the cleaning care, the protection and the hygiene of all premises burdened daily from the recycling air moving through A/C filters during its operation. Clean filters and coils to protect individuals with pollen allergies or respiratory problems during spring time.

APPLICATIONS

BIOCLEAN biodegradable cleaner for A/C units removes from Air Condition filters accumulated dust and cigarette smoke. It removes unpleasant odors, leaving a pleasant, fresh scent. Once dry, it yields perfectly clean air moving through the A/C unit.

The ease of use and low application cost allows us to always maintain the atmosphere of a residential or a commercial space pleasant and clean. Frequent application of the product will eliminate all mites that cling on the A/C filters.

USE

Remove the filter(s) and spray it/them evenly. Allow the cleaner to act for 5 minutes and rinse with water. Following, spray the A/C coils located behind the filters. Turn the unit on (cool mode) for more effective cleaning action. The liquid will drain out with the dissolved dirt and pollutants through the drainage tube. There is no need to rinse the fluid. Repeat the process (if needed) to remove any stubborn residue.

SAFETY DIRECTIONS

The product needs no hazard labeling under current European and National legislation. However, it is recommended to keep away from the reach of children. If swallowed, seek immediate medical advice and show the container or label.

STORAGE

Store in shaded places for 3 years from production date.

PACKAGING

Paper box with 12 pcs of 500ml each one.
5lt, 20lt containers



TECHNICAL SPECIFICATIONS

Form - Color	Liquid - Transparent
Density	1.00±0.05 kg/lt
Scent	Long lasting fresh scent
Flammable	No
Contains	Non-ionic surfactants are less than 5% Anionic surfactants are less than 5%

Friendly to human and the environment

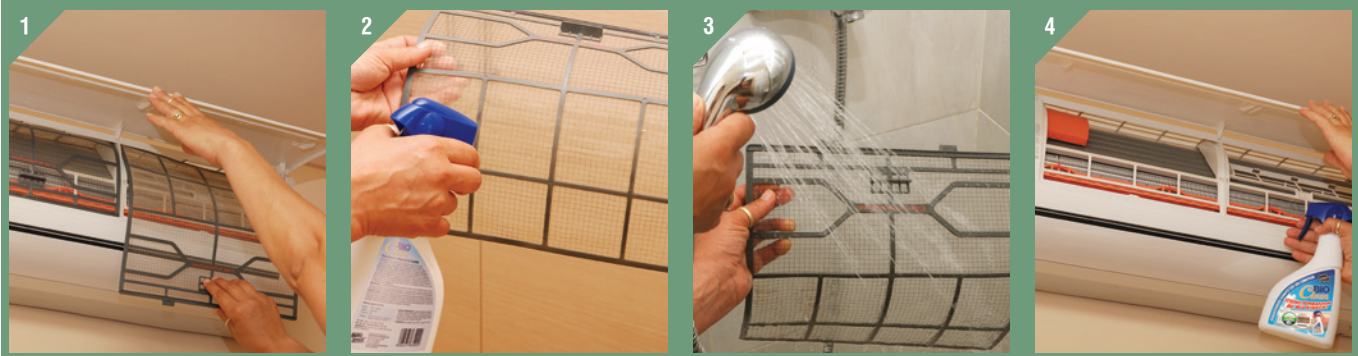
General Chemical State Laboratory Reg. No. 13978/0/2009

Permit No. by General Chemical State Laboratory ELEFSIS: 3093/2008

The product has been officially examined and certified by the following German institutes:

- FRESINIUS Institute
- BREGAU Institute for applied environmental technology

A/C WALL UNIT/BLOWER - CLEANING STAGES



CONDENSER UNIT WITH AIR DUCTS - CLEANING STAGES

