

# EC Evaporator Cleaner

Purifying Cleaner for Evaporators - Disinfectant registered in Germany (N° 69546)



## Product Description

EVAPORATOR CLEANER is a purifying treatment to clean the air distribution duct of the air conditioner, incorporating and expelling all contaminating particles that can affect the quality of the air itself.

Sprayed directly on the finned coils of the split or fancoil it removes dust, dirt, germs, allergens and microorganisms. EVAPORATOR CLEANER evaporates quickly and completely without leaving residues and streaks. It eliminates bad smells and leaves a pleasant clean scent.

For a deeper cleaning we recommend the sequenced use of EVAPORATOR CLEANER FOAM (foam cleaner) and EVAPORATOR CLEANER. The foam structure of EVAPORATOR CLEANER FOAM (leave to act 5 minutes) increases in volume reaching and removing even the dirtiest areas difficult to reach. The subsequent application of EVAPORATOR CLEANER further to add a purifying action, will facilitate the flow of the foam towards the condensate drain ensuring perfect cleaning and reducing the drying time of the treated unit.

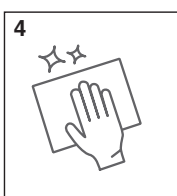
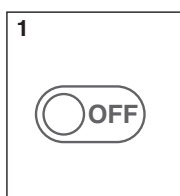
EVAPORATOR CLEANER is suitable for the HACCP plan, therefore it can be used in environments with food presence.. We suggest the use in combination with INTERIOR PURIFIER, which is a purifying treatment for interiors that operates out of the system. This product completes the cleansing action of the room.

## Features



- Specifically formulated to purify Evaporators
- Purifies any surface.
- Removes germs, allergens, environmental dirt, fingerprints, streaks and grease.
- **Disinfectant registered in Germany (N° 69546)**
- Evaporates quickly without leaving residues and streaks.
- Ready to use. Rinse not required.
- Suitable for the HACCP system.

## Application on Evaporators

1. Turn off the system.
2. Shake the can.
3. Apply the product on the entire surface to be treated: in-between the fins, above the filters or in the ducts.
4. Wipe with a soft cloth, where necessary.
5. Wait a few seconds before running the system normally.



## Packaging available

Art.-Nr.	Description		
AB1084.J.01	200 mL Aerosol Can	24	2376
AB1084.N.01	400 mL Aerosol Can	12	1344

## Hazard Statements



### Danger

**Hazard Statements:** H222+H229 Extremely flammable aerosol. Pressurized container: may burst if heated.

**Precautionary statements:** P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. P211 Do not spray on an open flame or other ignition source. P251 Do not pierce or burn, even after use. P410+P412 Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122°F.

**Contains:** 1-(1,2,3,4,5,6,7,8-octahydro-2,3,8,8-tetramethyl-2-naphthyl)-ethanone: May produce an allergic reaction.

**Professional usage product: wear the appropriate protective uniform. Read the instructions on the label carefully.**