

- Meets OEM specifications for cleaning microchannel type coils
- Approved by Carrier for their all aluminum tube/fin constructed evaporators
- Ideal for any evaporator design
- Low foaming, emulsifying coil cleaner
- Perfect for residential and light commercial applications
- EPA Design for the Environment (DfE) recognized for safer chemistries

## Description

Nu-Calgon's Evap-Green is specially formulated for cleaning all aluminum constructed evaporators; including the latest microchannel designs in the HVAC/R market. Also, Evap-Green is ideal for cleaning traditional copper tube/aluminum fin designed heat exchangers.

Besides being formulated to meet OEM guidelines for all aluminum constructed coils, Evap-Green is part of Nu-Calgon's Green Select program since it utilizes natural, renewable ingredients derived from plants and other eco-friendly resources. The coil cleaner has been extensively tested to provide performance while using ingredients that have an excellent eco-profile. Evap-Green uses only natural and renewable resources that are on the EPA's Design for the Environment list of safer chemistries. Evap-Green is biodegradable and will not harm plants, animals, and aquatic life.

To learn more regarding Nu-Calgon's Green Select products, please visit us at [www.nucalgon.com/green](http://www.nucalgon.com/green).

## Packaging

1 Gallon Bottle      **4191-08**  
55 Gallon Drum    **4191-01**

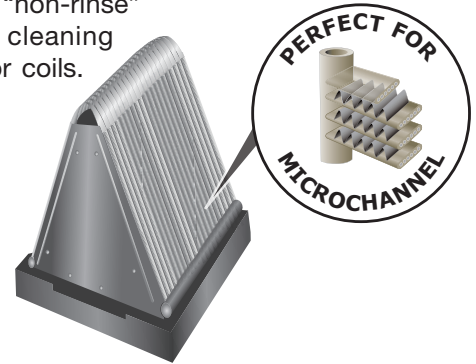
## Coil Cleaners

### Evap-Green™



## Application

For cleaning for aluminum tube/fin or newer microchannel type evaporators with a product that meets typical OEM guidelines. Evap-Green is an outstanding choice for traditional copper tube/aluminum fin evaporators when a natural, environmentally friendly coil cleaner is desired. Evap-Green is a low-foaming, non-toxic, cleaner developed to clean and emulsify stubborn soils and deposits on the evaporator so heat transfer efficiency is restored. Evap-Green is metal safe and especially suitable to be used as a "non-rinse" product for cleaning indoor evaporator coils.



For condenser coils, request Cal-Green #4190-08.



## Directions for Use

1. Although Evap-Green is non-hazardous and is made with natural ingredients, follow industry guidelines by wearing goggles, gloves, and other protective garments when using this product.
2. System must be shut-off.
3. Apply using any of the Nu-Calgon sprayers or other durable, low pressure plastic sprayers.
4. Prepare cleaning solution by mixing one part Evap-Green to three parts water. Add the water to the sprayer first, and then add Evap-Green.
5. Spray cleaning solution onto the dirty indoor evaporator coil. Rinsing is not required, particularly where there is sufficient humidity being condensed from the ambient air to provide a rinsing action.
6. Return system to service.
7. Rinse out sprayer, spraying wand, and nozzle.
8. When container is empty, rinse, replace cap, and dispose of properly.

Read and understand the product's label and Safety Data Sheet ("SDS") for precautionary and first aid information.

The SDS is available on the Nu-Calgon website at [www.nucalgon.com](http://www.nucalgon.com).

