

January 2011

Product

Pro-Green™

Features

- Cleans deposits from the evaporator coil
- Deodorizes
- Rids condensate pans of slime
- Self rinsing
- Safe

Benefits

- Leaves the coil free and clean of potential indoor contaminants.
- Leaves the indoor coil smelling fresh and clean.
- Prevents buildup and pan overflow
- Spray it on and walk away. Uses system condensate to rinse the coil making it easy to use.
- Non toxic, non corrosive, and non fuming.

Application

Pro-Green™ Indoor Coil Cleaner is a mildly alkaline cleaner, containing no free caustic, that is formulated for evaporator coils or anywhere complete but non-corrosive cleaning is required. Pro-Green™ is safe on aluminum and non-fuming to help ensure no odors get drawn into the building. Pro-Green™ is the perfect blend of cleaning power without the concerns of applying harsh chemicals that may damage coils.

MIX RATIO

1:3 Mix 1 part Pro-Green™ with 3 parts water.

Directions

1. For both indoor and outdoor use. Wear protective goggles and gloves.
2. For best results, mix one part Pro-Green™ with three parts water.
3. Shut system off, then spray the Pro-Green™ solution into the coil fins from bottom up.
4. Self rinsing with condensate. No rinsing is required for lightly soiled evaporator coils; however, condenser and extremely dirty evaporator coils will require rinsing.
5. Return the system to service. Pro-Green™ is also an excellent cleaner/degreaser for electrostatic and permanent filters.

