

FOR CLEANING, DISINFECTING AND CONTROLLING MOLD IN MINI-SPLITS

- Cleans, disinfects and deodorizes
- Controls mold and mildew
- Disinfectant against *Staphylococcus aureus*, *Salmonella enterica* and *Pseudomonas aeruginosa*
- Protects condensate pans and lines from plugging
- Treats 2-3 Mini-Splits

Description

The Complete Care Mini-Split Kit contains one 18 ounce can of Evap-Fresh™ No Rinse Evaporator Coil Cleaner & Disinfectant (#4166-75) and one PurCool® Green Mini Strip (#61044). Evap-Fresh will clean, disinfect, and deodorize the evaporator coil as well as control mold and mildew. The PurCool Green Mini Strip can be cut to size and will treat the drain pan and prevent slime buildup in drain lines and overflows.

Application

Over time, the inside of Mini-Split units become plugged with dirt and grime, as well as coated with mold and mildew. The coil, blower wheel, condensate pan and plastic housing need to be cleaned and disinfected regularly. In addition, drain pan treatment is recommended to guard against overflows due to plugged drain lines. The CompleteCare Mini-Split Kit is the solution to all of these problems and is designed to do the job quickly and effectively.

Packaging

Mini-Split Kit **4151-08**

Indoor Air Quality Products

CompleteCare Mini-Split Kit



*Included in each kit.

Directions for Use

1. Remove cover, all filters, and any plastic housings to expose evaporator coil. Spray Evap-Fresh on coil as well as any hard, inanimate surfaces (blower wheel, condensate pan and drains). Allow foam to penetrate and remain wet for 10 minutes. Rinse with water or allow condensation to rinse coil once unit is back in service. See back side of this sheet for detailed use instructions of Evap-Fresh No Rinse.
2. Cut PurCool Green Mini Strip in as many as 3 pieces to treat 3 separate evaporators. Cut into squares or strips, whichever fits in evaporator best.
3. Place PurCool Green Mini Strip against evaporator coil or slide in drain pan opening. This will prevent condensate drain pan and lines from plugging with slime.

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.

Evap-Fresh™ No Rinse Directions for Use

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. This product is not for use on critical and semi-critical medical device surfaces.

This product is designed for cleaning, deodorizing, and disinfecting for hospitals, nursing homes, schools, hotels, homes, and food processing establishments. This product is effective where housekeeping is of prime importance in controlling cross-contamination from treated surfaces.

COOLING COILS DISINFECTANT CLEANER: This product is a disinfectant cleaner for small air conditioner cooling coils and refrigeration equipment, refrigerator, or freezer evaporative coils. When using this product to disinfect and clean cooling coils or evaporative coils, disconnect power to the unit before applying product. Follow the directions under the DISINFECTION, DEODORIZATION AND CLEANING section.

DISINFECTION, DEODORIZATION, AND CLEANING: Shake can before using. Hold container six to eight inches from surface to be treated. Spray area until it is covered with white foam. Allow foam to penetrate and remain wet for 10 minutes. No scrubbing is necessary. Wipe off with a clean cloth, mop or sponge. This product will not leave grit or soap scum. For heavily soiled areas, a pre-cleaning step is required before treatment.

MILDEWSTAT: To control mold and mildew on pre-cleaned, hard, non-porous surfaces, spray surface to be treated making sure to wet completely. Let air dry. Repeat application at weekly intervals or when mildew growth appears.

BACTERICIDAL ACTIVITY: When used as directed, this product exhibits effective disinfectant activity against the organisms: *Staphylococcus aureus*, *Salmonella enterica* and *Pseudomonas aeruginosa* and meets AOAC Germicidal Spray Products Test requirements for hospital disinfectants. Efficacy tests have demonstrated that this product is an effective bactericide in the presence of organic soil (5% blood serum).

