

T E C H N I C A L B U L L E T I N

Condensate Drip Pan Micro-Biocide

- 32% Active Ingredients – Broad spectrum micro-biocide
- Kills Harmful Fungus and Bacteria
- Prevents Overflows
- Engineered For All Sizes of HVAC Units. 18 Sizes To Choose From – From ¼ ton to 50 ton units
- Time Released – From 3 to 6 months. During periods when no water is present no ingredients are released
- EPA Registered #59682-1-73557



**Eliminates Overflows
Broad Spectrum Micro-biocide
Continuously Cleans**

Directions:

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

For use in drain pans of cooling equipment: air conditioners, refrigerators, coolers, and ice machines.

Slim, flexible **TRI-KLEEN AC** easily fits into air conditioner or refrigeration drain pans, controlling the growth of bacteria in these areas.

Not for use in heat vaporizing or atomizing type vaporizing humidifiers.

Installation Instructions: Remove plastic bag. **KEEP KNIT ENCLOSURE IN TACT.** Place on the surface of the pan, as close to the cooling coil as possible. Install away from the drain out flow.

For use only for application in medical, government, commercial, airport, resort, schools, food processing and industrial areas.

Not for use in Lieberts or Humidifiers

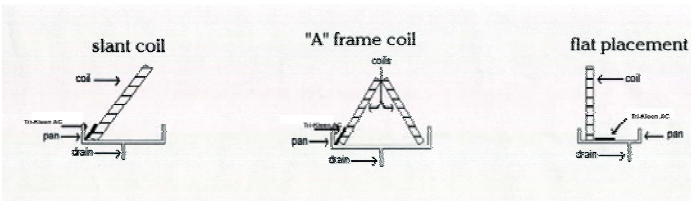
Ingredients:

32% Active Ingredients – broad spectrum micro-biocide
18% Other Ingredients – blending of wetting agents, surfactants, detergents, and corrosion inhibitor
C10 Corrosion Inhibitor- helps slow the corrosive effects of aggressive condensate water

General Installation

The unit should be cleaned before installing Tri-Kleen AC. Choose the Tri-Kleen AC size you need based on the units tonnage. If tonnage is unknown use the following conversions: **1 ton = 12,000 BTU or 400 CFM approximately** or match Tri-Kleen AC's dimensions to cover ½ to 2/3 of the coil length will provide cleaning for the entire pan. Remove from packaging: leave fabric enclosure intact. Place Tri-Kleen AC on the surface of the drip pan away from the drainage point. Tri-Kleen AC can also be used in refrigeration units and ice machines where placement does not allow drainage into food or food contact surfaces

Unit Tonnage	Dimension of Product
Up to ¼	4" x 0.75"
1	4" x 1.50"
1-2	6" x 1.50"
2-3	8" x 1.50"
3-5	12" x 1.50"
6-12	12" x 1.50"
20-25	24" x 1.50"
40-50	24" x 3.00"



Placement Diagram