## PRODUCT INFORMATION

## **ENVIRO-COIL™ CONCENTRATE**

## IT JUST MAKES SENSE!

**Enviro-Coil™** safely cleans both evaporator and condenser coils without potential damage to equipment, personnel, or the environment. Strong acid or highly alkaline coil cleaners actually eat away a thin layer of aluminum to remove contamination. **Enviro-Coil™** attacks only the dirt build-up and leaves metal surfaces clean and free of corrosion.





**Enviro-Coil™** contains no butyl ether, no acid, no phosphates, no petroleum solvents, no potassium hydroxide, no sodium hydroxide, and is odorless and noncombustible.

Enviro-Coil™ does not contain any chemical subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR, Part 372.





Aluminum fin etched with a foaming action cleaner

H-EC01 . . . . . 1-gal bottle H-EC06 . . . . . 6-gal pail H-EC55 . . . . . 55-gal drum

- No foaming action attacks only dirt build-up, NOT metal.
- Reduces power consumption and saves money
- Improves Indoor Air Quality by removing mold, mildew, dust, soot, tobacco tar, greasy residue, lint, and other contamination
- Environmentally safe cleans without damage to environment, personnel, or equipment
- Dilution rates:

Condenser coils — 4 parts water Evaporator coils — 8 parts water

- Rinsing not required on evaporators normal condensation will carry away dirt and contamination
- U.S.D.A. accepted



