



4222-004, 4222-005

## Coil Cleaner™

## PRODUCT SALES SHEET

### Description

- Non-caustic, non-corrosive, non-acid formula.
- Self-cleaning power that cleans and deodorizes.
- Will not burn skin or stain or bleach materials or fabrics.
- No need to evacuate premises during application.
- Safe for all metals will not etch, pit or corrode coils.
- Safe disposal, no toxic run-off.
- Authorized for use in USDA federally-inspected processing plants.
- Biodegradable (Test Method 405.1).

### Properties

pH:	7
Specific Gravity:	1.00 – 1.10
Appearance:	Amber
Odor:	Mild
Flash Point:	Not combustible
DOT Shipping Label:	None

### Technical Information

Usage	Dilution Ratio	RTU
Physical Properties	Appearance	Liquid
	Color	Amber
	Fragrance	None
	pH	7
	Shelf Life	Minimum 1 Year
Packaging	Primary Packaging	4/1 gal., 5 gal.

### Advantages

With its highly effective, microbe-based formula, Beyond Green Coil Cleaner™ is specially formulated for preventative maintenance use for removing soil and deposit from cooling coils. It effectively cleans and deodorizes evaporator coils, heating coils, condenser coils and other HVAC/R components. It is safe on all metals, including aluminum. Its special microbe-based formula contains no harsh acids or caustic chemical. It also contains no solvents, phosphates or releases no VOC's.

It is designed with special microbes and enzymes to avoid the harsh acidic or caustic chemicals most coil cleaners contain. Its complete, biodegradable cleaning ingredients are scientifically combined producing a coil cleaner that is mild for the user and harmless to expensive HVAC/R equipment and the environment. However, it is still a highly effective, preventative maintenance-cleaning compound.

Many acid and alkaline cleaners on the market today clean partly by causing a chemical reaction between the cleaner and the metal that destroys the surface of metal. This type of chemical reaction damages coils causing system inefficiency and failure. These cleaners also expose users to dangerous chemical concentrations.

### Directions

Read label directions carefully before using product. Use full strength. Shut system off and thoroughly saturate coils from the bottom up using sufficient pressure to penetrate the full coil depth. Wait 3 to 5 minutes and rinse with tap water.