



# COIL DEFENDER

## Enzyme Coil Cleaner



**Enzyme Coil Cleaner** is a highly concentrated coil cleaner specifically designed to clean indoor and outdoor HVAC and Refrigeration Coils.

### FEATURES

- NSF Registered to use in food processing areas
- pH neutral, highly effective cleaner
- Nontoxic and environmentally friendly to use on indoor coils
- Formulated to react with dirt, grease and organic deposits found in HVAC coils
- Highly effective enzyme formulation
- Highly concentrated formulation mixes 50:1 with water
- Odour free

### BENEFITS

- Will not damage the heat exchange surface
- Removes biological contamination and improves indoor air quality
- No specialised equipment required
- Safe to transport and store
- Safe to wash down the drain

### COIL DEFENDER Related Products



**Coil Protect** is a product applied to cooling and heating coils to stop mould and bacteria growing on the coils. It is applied to clean, dry coils and leaves a thin surface coating which stops microbial growth. The coating is applied every 12 months.



**Pan Tablets** are a slow release anti-microbial which are placed in the evaporator tray to stop slime growth blocking drain lines. The tablet lasts for 12 months and is replaced when the Coil Protect is reapplied.



**Filter Protect** is a product applied to filters to extend the life and improve the efficiency of the filter. The filter treatment is applied to clean or new filters and will stop the growth of bacteria and mould from prematurely blocking the filter and reducing efficiency.

### DIRECTIONS FOR USE

- Using the friendly measuring cap built into the bottle mix one part enzyme cleaner with 50 parts water
- Apply cleaner using a garden sprayer starting from the top of the coil and allow to soak in
- Apply cleaner both sides of the coil
- Use 5 litres ready to use per 1 square metre of coil body
- Allow the cleaner to stay on coil for 15-20 minutes for heavy soiled coils
- Rinse off well with water and repeat if required.