

## ENZYMATIC GEL DRAIN LINE TREATMENT

- Powerful enzymatic gel formula
- Clears slow moving drain lines
- Prevents clogs and costly overflows
- Ideal for A/C drains and evaporator coils
- Perfect for food service and kitchen drains
- Breaks down fats, oils, and grease
- Thick gel formula clings to vertical surfaces
- Safe for systems and non-corrosive

### Description

PowerZyme™ Gel is a powerful enzyme based drain treatment designed for use in HVAC condensate pans and drains to keep them clear and free flowing. PowerZyme Gel is also ideal for food service applications such as fountain soda and beer draft dispensing drains or even grease traps. The special enzyme based gel formula will treat slow moving drains that have been fouled from sludge, grease and fat, or sugar and syrups. The unique gel formula will cling to vertical surfaces such as evaporator coils or drain lines to provide longer lasting treatment.

### Applications

PowerZyme Gel is easy to use and can be sprayed or poured directly from the bottle. Dispense PowerZyme Gel into the condensate pan or directly into a drain line to ensure proper coverage and treatment. PowerZyme Gel utilizes safe enzymes and bacteria cultures to address drain issues such as slow moving lines, clogs, odors, and more. PowerZyme Gel will coat the condensate pan or drain lines to provide up to 3 months of protection.

### Directions for use

**This product must be used in accordance to the following directions by HVACR professionals only.**

#### HVAC SERVICE:

Condensate Pans and Drains

1. Turn off power to the air conditioner.
2. If necessary, clear the clogged condensate drain line using the Nu-Calgon Gallo Gun® 4179-01.

## Indoor Air Quality Products

### PowerZyme™ Gel



3. Spray entire drain pan and bottom rows of the evaporator coil with PowerZyme Gel. For slow moving condensate lines. PowerZyme Gel can be poured directly into the drain line or condensate pump inlet. Use 8 fl. oz. (1/4 of the quart-size bottle) for systems up to 5 tons. Pour in more PowerZyme Gel for systems larger than 5 tons.
4. Repeat steps 1, 2, and 3 for proper treatment every three months. PowerZyme Gel provides residual prevention from build-up for up to 3 months.

#### FOOD SERVICE:

Soda Fountain Drains, Bar Top Drains, Kitchen Drains, and Ice Machine Drains

1. For initial use, pour 4 fl. oz. of PowerZyme Gel directly into drain. Repeat this step daily for 5 to 7 days
2. After 5 to 7 days of treatment, maintain the drain line by pouring 4 fl. oz. in the drain line once per week.

\*Not for use on food contact surfaces.

Caution: Do not mix with or use with any other type of chemical.

Do not reuse empty container. Rinse thoroughly with water and discard.

#### Packaging

1 Quart **4298-24**

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](http://www.nucalgon.com).