

Slime Destroyer (CC171)

Air Conditioning Drain Pan/Line Cleaner

LABEL INFORMATION

Slime Destroyer

SLIME DESTROYER butyl cleaner is a revolutionary combination of eco-friendly cleaning agents and deodorizers. It's designed to eliminate scum, slime and other accumulations in air conditioning condensate drain pans and lines, water fountain drain and humidification systems. This unique product will eliminate clogged drains and reduce unpleasant odors, with only one application of 8 ounces per month. Regular maintenance with SLIME DESTROYER will prevent overflow damage and unnecessary maintenance repairs. This biodegradable and environmentally safe formula is ideal for any size system – from the smallest home to the largest industrial complex.

USE ON

- Air Conditioning Systems
- Water Fountains
- Humidifiers
- Drain Pans
- Drain Lines

USE IN

- Schools
- Hospitals
- Apartments
- Athletic Clubs
- Nursing Homes
- Restaurants
- Hotels/Motels

USE FOR

- Scum
- Slime
- Sludge
- Odors

FEATURES & BENEFITS

Odorless | Deodorizes as it cleans | Removes scum, slime, and odors | Non-corrosive, non-flammable, and non-toxic

DIRECTIONS

AIR CONDITIONING SYSTEMS: Turn air conditioner off. Remove clog if necessary prior to initial application. Simply pour 8 oz. of SLIME DESTROYER into air conditioner drain pan or drain line. Start air conditioner after 20 minutes. For best results repeat application every 30 days. Larger systems may require additional SLIME DESTROYER. **WATER FOUNTAINS:** Pour 4 oz. of SLIME DESTROYER directly into water fountain drain. Repeat procedure monthly to keep drain free flowing and deodorized. **HUMIDIFIERS:** For small systems add 4 oz. directly into pan or drain.

PACKING INFORMATION

Available in
12x1 quarts

SPECIFICATIONS

Form: Liquid
Color: Green
Flash Point: n/a
Odor: Mild sweet
Boiling Point: 212° F
Solubility in Water: 100%
Detergency: Strong
Specific Gravity: 1.09
Toxicity: 25 ppm OSHA TLV
Volatile by Volume: 90%
Wetting Ability: Excellent
pH: 13.7
Storage Stability: 1 Year +
Cold Stability: 32° F
Evaporation Rate: Slow
Phosphates: <3%
Biodegradability: Yes

