### **Product Data**

## **HEAVEN-SCENT**

### **Odor Counteractant**

# Use Almost Anywhere!

- Waste WaterTreatment Facilities
- Hotels & Motels
- Restrooms
- Restaurants
- Public Buildings
- Schools
- Locker Rooms
- Nursing Homes
- Hospitals
- Garbage Receptacles
- Smoking Areas
- Anywhere Odor is a Problem

HEAVEN-SCENT is an industrial strength odor counteractant designed to be used in areas with extreme malodors. It neutralizes malodors and replaces them with a pleasant fragrance. HEAVEN-SCENT is especially effective against hydrogen sulfide and other odors associated with waste water treatment facilities.



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- ✓ Effectively Neutralizes
  Malodors, Including
  Hydrogen Sulfide
- **✓** Long Lasting
- **✓** Concentrated For Economy
- ✓ The Ideal Product For Waste Water Treatment Facilities

#### **APPLICATIONS**

HEAVEN-SCENT is specially formulated for deodorizing waste water treatment facilities, dumpster areas, garbage collection areas, industrial plants and anywhere a strong, undesirable odor needs to be eliminated. Its powerful concentrated formula can be used with ATCO's DYNA-FOGGER to effectively control extreme malodors, providing areas with a fresh, pleasant fragrance.

Places of Use: hospitals • hotels and motels • maintenance departments • industrial plants • apartment complexes • waste water treatment facilities • anywhere odor is a problem

### **DIRECTIONS**

**Space and Surface Spraying:** HEAVEN-SCENT may be diluted with up to 10 parts water and sprayed onto surfaces or sprayed into the air to control malodors. For strong malodors, it may be used undiluted.

Fogging Applications: To control odors in large areas or outdoors, HEAVEN-SCENT may be fogged through a mechanical fogger (such as ATCO's DYNA-FOGGER). HEAVEN-SCENT may be diluted with water for lesser odors and used undiluted to control strong malodors.

### TECHNICAL DATA

**Composition:** Unique odor neutralizers

**Type:** Water-based

**Physical** 

**Appearance:** Clear, colorless liquid **Odor:** Pleasant perfume

fragrance

Specific Gravity: 1.01 (8.35 lb/gal)

pH (concentrate): 5.0



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