

Gentle Breeze combines a fresh unique fragrance with the power of a pure concentrate. Gentle Breeze's unique formula is not a masking agent or a cover-up perfume. The powerful pure concentrate neutralizes a broad spectrum of malodors.

#### USE GENTLE BREEZE FOR THESE APPLICATIONS:

<i>Institutional Applications</i>	<i>Industrial Applications</i>
Carpet Extraction	A/C Filter Treatment
Hotel Rooms	Lift Stations
Mop Solution	Additive Trash Chutes
Vehicle Interiors	Drying Beds
Class Rooms	Drain Line Deodorizer
Locker Rooms	Garbage Receptacles
Kennels	Elevator Shafts
Nursing Homes	Sewage Treatment Plants
Hospitals	Smoke Remediation
Restrooms	Fogging Solution
School Buses	Portable Toilet Treatment

#### HMIS Rating

Health - 1  
Flammability -1  
Reactivity- 0  
Personal Protection - B

**P.I.N. C - 185**



**Non-Staining**  
*No Mancha*  
**Cleans & Deodorizes**  
*Limpia Y Desodorizacion*  
**Pure Concentrate**  
*Concentrada Puro*  
**100% Biodegradable**



#### **WARNING: Eye Irritant**

Keep out of reach of children. See side panel for additional precautions and First Aid.  
PRECAUCION: Mantener fuera del alcance de los nonos. Ver panel lateral para tomar precauciones y primeros auxilios.

NET CONTENTS: 1 U.S. Quart

#### **DIRECTIONS FOR USE:**

- **Space Spray or Room Treatment:** Use Gentle Breeze straight and spray in a wide spray pattern setting toward the center of the room.
- **Contact Spray/AC Filter Treatment:** use Gentle Breeze straight in a wide spray pattern directly on the source of the foul odor,
- **Mop solution Additive:** Use Gentle Breeze at a dilution rate of 2 oz. to 8 oz. per gallon of water.
- **Carpet Extraction Additive:** Use Gentle Breeze at a dilution rate of 2 oz. to 8 oz. per gallon of water.
- **Lift Station/Drain Line Deodorizer/Sewage Treatment Plants:** Apply Gentle Breeze in concentrate form until a reduction in foul odor and fumes are realized. Keep applying until the desired result of no foul odor is achieved.
- **Fogging Solution/Smoke Remediation:** Use Gentle Breeze in an approved fogging device at a dilution rate of 2 oz. to 8 oz. per gallon of water. Fog in the center of the room as well as each corner to ensure complete room saturation. Repeat as necessary.

#### **FIRST AID:**

- IF IN EYES:** Flush with plenty of water. If irritation persists, get medical attention
- IF ON SKIN:** Flush with plenty of water.
- IF INGESTED:** Give 1 or 2 glasses of water, induce vomiting and get immediate medical attention.



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