

GREEN ANGEL combines a fresh fragrance with the power of pure concentrate. GREEN ANGEL's unique formula is not a masking agent or cover-up perfume. GREEN ANGEL actually filters out bad odors and allows pleasant scents through. GREEN ANGEL effectively counteracts a broad spectrum of malodors in:

USE GREEN ANGEL FOR THESE APPLICATIONS:

Institutional Applications

Carpet Extraction
Hotel Rooms
Mop Solution Additive
Vehicle Interiors
Class Rooms
Locker Rooms
Kennels
Nursing Homes
Hospitals
Restrooms
School Buses

Industrial Applications

A/C Filter Treatment
Lift Stations
Trash Chutes
Drying Beds
Drain Line Deodorizer
Elevator Shafts
Garbage Receptacles
Sewage Treatment Plants
Portable Toilet Treatment
Fogging Solution
Smoke Remediation

HMIS Rating

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

P.I.N. C-130



**Non-Staining
No Mancha**

**Cleans and Deodorizes
Limpia y desodorizacion**

**Pure Concentrate
Concentrado Puro**

100% Biodegradable



WARNING: Eye Irritant

Keep out of reach of children. See side panel for additional precautions and First Aid.

PRECAUCIÓN: Mantener fuera del alcance de los niños. Ver panel lateral para tomar precauciones y primeros auxilios.

NET CONTENTS:

- 5 GALLONS 20 GALLONS
 30 GALLONS 55 GALLONS

Directions For Use
Space Spray or Room Treatment: Use Green Angel straight and spray in a wide spray pattern setting toward the center of the room

Contact Spray/AC Filter Treatment: Use Green Angel straight in a wide spray pattern directly on the source of the foul odor.

Mop Solution or Additive: Use Green Angel at a dilution rate of 2 oz. to 8 oz. per gallon of water.

Carpet Extraction Additive: Use Green Angel at a dilution rate of 2 oz. to 8 oz. per gallon of water.

Lift station, Drain Line Deodorizer, & Sewage Treatment Plants: Apply Green Angel 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 Green Angel 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.



ENCORE INDUSTRIAL PRODUCTS
PO BOX 300
Barker, TX 77413
1-877-703-3044 or 281-944-4777
www.encoreindustrial.com
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