



Product Information

ODOR COUNTERACTANT

Description

This product is a water-soluble, deodorant concentrate designed to destroy unpleasant odors resulting from organic and many other sources. It can be used as a concentrate, diluted with water, or added to ready-to-use cleaner solutions. When used on hard surfaces, carpet or in the air, a pleasant, fresh lemon scent remains - which surveys show is preferred by users.

Benefits

1. Destroys unpleasant odors, including those caused by mildew, urine, smoke and vomit.
2. Harmless to surfaces not harmed by water alone.
3. No unsightly residue.
4. Provides working environment with a fresh lemon fragrance.

Recommended Uses

For surface and space deodorizing in institutional, industrial, commercial and health facilities. Specific installations include hotels, motels, clubs, schools, factories, office buildings, stores, hospitals, nursing homes, restaurants and kennels. It is also recommended to control odors in garbage containers and refuse areas.

Directions

1. RINSE WATER: Add 1 oz. to each gallon of water used.
2. LIGHT CLEANING AND DAMP MOPPING: Add 2 oz. to each gallon of cleaning solution.
3. MISTING WITH TRIGGER SPRAYER: Add 4 oz. to each gallon of water. (Add 1 oz. to each quart of water.)
4. FOGGING: Mix equal parts with water for controlling extreme mal odor conditions.
5. CARPET: Add 1 oz. to each gallon of diluted carpet shampoo.

NOTE: The dilution ratios may vary depending on the odor conditions encountered and application method selected.

CAUTION: Contains organic surfactants. For skin or eyes, flush with water. For eyes, or if ingested, call a physician. Avoid skin contact. Do not take internally.

KEEP OUT OF REACH OF CHILDREN KEEP FROM FREEZING FOR INDUSTRIAL & INSTITUTIONAL USE ONLY

Specifications

Type product	Water-soluble deodorant
pH	6 ± 0.5
Weight per gallon	8.40 lbs.
Percent solids	11 ± 0.5
Appearance	Pale yellow
Odor	Lemon
Viscosity (Gardner)	Less than A-1
Miscibility	In all proportions with water
Hard water stability	Unaffected
Freeze/thaw stability	Unaffected
Biodegradability	100%
Flash point	None
Phosphates	None