

CLR-ATMOSPHERE Odorless Deodorizing

Spray features a plant-based technology that eliminates odors without the use of fragrance. This unique formula uses a covalent bonding process that immediately eliminates odor causing molecules, such as mercaptans, sulfides, amines and carboxylic acids.

Perfect for use in any facility, particularly those with sensitivities to added fragrances:

- Hospitals
- Medical Facilities/Clinics
- Food Services
- Long-term Care Facilities
- Schools/Universities
- Nurseries and Preschools

CLR-ATMOSPHERE is:

- Bio-based
- Bio-degradable
- Dye-free
- Fragrance-free
- VOC-free
- Earth Smart® Certified

Just spray **CLR-ATMOSPHERE** where there are odors, and it will eliminate those odors as it comes into contact and permanently encapsulates and modifies the malodorous molecules. For heavy odor problems, if the odor persists, another application may be necessary to contact all malodorous molecules to eliminate them permanently.

Safe for use on water-safe fabrics, hard-surfaces, and in the air. It's safer for use around people and animals than chemically based deodorizers.

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CLR-ATMOSPHERE Odorless Deodorizing Spray

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FIRST AID PROCEDURES

Contact with product is not typically an issue; however, if symptoms should develop follow information below:

IF IN EYES: Rinse thoroughly with plenty of water for at least 15 minutes, lifting lower and upper eyelids. Consult a physician.

IF ON SKIN: Wash off immediately with plenty of water for at least 15 minutes.

IF INHALED: Remove person to fresh air.

IF INGESTED: Clean mouth with water and drink afterwards plenty of water.

DISPOSAL: When container is empty, rinse and recycle if available. If recycling is not available, wrap and place container in a trash collector.

CONTAINS (CAS #): Water (7732-18-5), Magnesium Nitrate (10377-60-3), Magnesium Chloride (7786-30-3), 2-Methyl-4-isothiazolin-3-one (2682-20-4)

An SDS for this product is available through HES's website. Please read the SDS and follow all directions when using or handling this product. Never reuse empty container. Incompatible materials may adversely react.

This product is not considered hazardous by the US OSHA Hazard Communication Standard (29 CFR 1910.1200).

KEEP OUT OF REACH OF CHILDREN.



Manufactured and Sold Exclusively by:
HES Healthcare Environmental Solutions

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