



MATERIAL SAFETY DATA SHEET

HMIS: Health- 1 Flammability- 2 Reactivity- 1 Pers. Protection- N  
 WHMIS: B 5

NFPA: Health- 1 Flammability- 2 Reactivity- 1 Special Hazard- N

Section 1: Product and Company Identification

Product: Odorlock  
 NILODOR, INC.  
 10966 INDUSTRIAL PARKWAY NW  
 BOLIVAR, OHIO 44612, USA

Synonyms: Deodorizing Fogger

Non-Emergency: US 800-443-4321  
 International 010-330-874-1017

24 hr Emergency Spill Information:  
 Chem-Tel, Inc.  
 US, Canada: 800-255-3924. International:  
 1-813-248-0584

Section 2. Hazards Identification

**EMERGENCY OVERVIEW**

Appearance/Odor: Liquid under pressurized gas in steel can  
 Classified as hazardous by the criteria of NOHSC.

**WARNING**

Flammability : R 12 Extremely flammable. Contains flammable liquids and pressurized gas.

Health Hazards Listed : May be a mild irritant

Ecological Hazards Listed : None known

Potential Health Effects: See section 11 for more information.

Likely Routes of Exposure: Skin, inhalation, eyes

Eye: Direct exposure can irritate  
 Skin: Prolonged exposure can irritate  
 Ingestion: Not expected to be a problem  
 Inhalation: Overexposure may cause irritation

Medical Conditions Aggravated By Exposure:

Allergies to fragrances

Target Organs: None known

This product does not contain any carcinogens or potential carcinogens as listed by OSHA, IARC or NTP.  
 This material is considered hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200).

Potential Environmental Effects: (See section 12 for more information.)

None known

Section 3. Composition/Information on Ingredients

Component	CAS#	% by Weight	WHMIS Controlled
Deodorizing Fragrance Blend	Proprietary Mixture	Not stated	N

## Section 4. First Aid Measures

Eye Contact:	Flush eyes with copious amounts of clean water, holding lids open. If irritation persists, consult a physician. DO NOT WEAR CONTACTS WHILE USING.
Skin Contact:	Wash with soap and water
Inhalation:	Remove to fresh air
Ingestion:	Give water or milk to drink if conscious

## Note to Physicians:

## Section 5. Fire Fighting Measures

Suitable Extinguishing Media:	Foam, carbon dioxide, dry chemical; water fog to keep cans cool.
Unsuitable Extinguishing Media:	None known
Products of Combustion:	CO <sub>2</sub> is formed during combustion.
Protection of Firefighters:	If possible keep cans below 120°F to prevent bursting.

## Section 6. Accidental Release Measures

Personal Precautions:	Keep away from skin and eyes. Wear protective gloves. Ventilate the spill area.
Environmental Precautions:	Keep out of surface waters
Methods for Containment:	Not applicable; unit cans
Methods for Clean-Up:	Gather up scattered cans after any breached or activated cans have finished discharging. Absorb discharge on sand, clay or other suitable material.
Other Information:	RCRA (40 CFR 261.33)

## Section 7. Handling and Storage

## HANDLING

Reasonable care. Keep away from skin and eyes

## STORAGE

Keep out of the reach of children. Store in original container at temperatures not more than 50°C/120°F

## Section 8. Exposure Controls/Personal Protection

## EXPOSURE GUIDELINES

COMPONENT:	TWA:	LD-50
Deodorizing Fragrance Blend	NA	NA
152 A Propellant	600 ppm	NA

Engineering Controls: Not normally necessary

Eye/Face Protection: Do not point nozzle in direction of face. Protective goggles if handling large quantities

Skin Protection: Do not point nozzle at skin. Rubber or other protective gloves if handling large quantities

Respiratory Protection: Use in normal ventilated environment

General Hygiene Considerations: Keep out of food and beverages, avoid wearing contacts.

## Section 9. Physical and Chemical Properties

Color: Clear liquid	Odor: Natural and Mountain Spa (dependent on description)
Physical State: Liquid under pressurized gas in steel cans	Odor Treshhold:
pH: Not applicable	Freezing Point: Not determined
Evaporation Rate: >1 (water =1)	Boiling Point: 100 C / 212 F ( of liquid) Cans may burst if exposed to temperatures above 120 F.
Flash Point: 121 F	Flammability(solid,gas): Not determined

Upper Flammability Limit: Not determined  
Vapor Pressure: 70 psi at 70°C  
Vapor Density: Not determined  
Volatile Organic Compound (VOC),%weight:  
as packaged minus water

Lower Flammability Limit: Not determined  
Specific Gravity: 0.94  
Auto-ignition Temperature: Not determined  
Solubility (water): Misc.