

ODOR
Enzymatic Liquid



Fights Odors even in Freezing Temperatures...

For the Control of Natural Gas Odorants
Eliminate the Odor caused by
Mercaptans!!

Excellent for: cleaning used containers, cleaning up spills and deodorizing parts and tools exposed to natural gas odorants.

- Safe
- Non Toxic
- Non Hazardous
- Water Soluble
- Pleasant Odor



OdorXice liquid quickly and easily eliminates odors caused by Mercaptans, Sulfides and Thiophene, removing them completely by neutralizing and digesting the source of the odor. *OdorXice* is not a masking agent. Unlike any other bio-formulation, *OdorXice* contains bacterial strains which actually digest difficult and non-biodegradable compounds such as detergents, paper, oil, grease, hydrocarbons, phenols, etc. *OdorXice* has been proven to work effectively against natural gas odorants such as Mercaptan, Sulfide and Thiophene. Non-toxic and non-hazardous, *OdorXice* is water soluble and may be used full strength or diluted. *OdorX* is available in a 32oz spray bottle, 1 gallon bottle or 55 gallon drum.

DIRECTIONS : For deodorizing parts and tools exposed to natural gas odorants, spray or dip. No rinse is required. For treatment of shoes, remove and spray. Make sure shoes are completely dry before wearing. May be used on clothing as a pre-spotter. For use on spills, dilute with water at a 1 to 1 ratio, pour mixture on spill.

CAUTION: Avoid contact with skin and eyes. Do not use with alkaline or acid materials. Keep out of reach of children.

Do not store below -10° F or above 140° F





TYPICAL CHARACTERISTICS

Biological

Bacterial Strains

- Protein digesting bacteria
- Starch digesting bacteria
- Cellulose digesting bacteria
- Detergent digesting bacteria
- Fat, grease and oil digesting bacteria

Bacterial Count N/A

HAZARDOUS INGREDIENTS

None

PHYSICAL DATA

Boiling Point (F) 212° - 358°
Vapor Pressure (MMHG) 20mm/Hg @ 68°F
Vapor Density (ASIR = 1) heavier than air
Solubility in Water Complete
Appearance and Odor Milky Liquid Liquid
Spice Odor
Specific Gravity 1.015 - 1.025
Percent Volatile by Volume (%) 80+
Evaporation Rate (Ethyl Ether = 1) Slower than Ether
PH (Concentrate) 7.5 to 8.5
PH (Use Dilution of NA) NA

SPILL & DISPOSAL PROCEDURES

Steps to be taken in case material is released or spilled. Mop up with water or absorb spill with an absorbent material (I.E. SELIG'S AP Absorbent): pick up and deposit in a suitable waste container. Flush area throughly with clean water.

WASTE DISPOSAL METHOD

Check local, state and federal regulations prior to disposal. Product is not considered a hazardous waste under RCRA. liquids may be able to be disposed of by flushing into sanitary sewer with plenty of water. Neutralization of PH may be required.

Federal Hazardous Water Number(s) NA

FIRE AND EXPLOSION DATA

Flash Point (F) (Method Used) None at Boil
Flammable Limits LEL UEL
Extinguishing Media Foam, Co2, Dry Chemical
Special Fire Fighting SCBA, Protective Coating
Storage Store in a cool , dry place
Handling Avoid excessive inhalation
Wash hands with warm, soapy water after handling.
May cause eye irritation.

FIRST AID

Skin Wash with soap and water
Eyes Flush immediately with water for 15 minutes
Inhale Move to fresh air
Ingest Drink large water. Call a Physician immediately.

REACTIVITY DATA

Stability Stable
Incompatibility (Avoid) Acid, Base
Polymerization May occur
Hazardous Decomposition Carbon Monoxide,
Carbon Dioxide

DISCLAIMER

The conditions or methods of handling, storage, use and disposal of the product are beyond our control and may be beyond our knowledge. For this and other reasons, we do not assume responsibility and expressly disclaim liability for loss, damage or expense arising out of or in any way connected with the handling, storage, use or disposal of the product.



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