GARE 15

Material Safety Data Sheet

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910 1200. Standard must be consulted for specific requirements.

U.S. Department of Labor

Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072

IDENTITY (as Used on Label and List)

Gare SY-Mix-It and SY-Shade-It (4417 & 4435)

Note: Blank spaces are not permitted. If any item is not applicable or no information is available, the space must be marked to indicate that

| (···· a ····) | must be marked to indicate that. | | | | |
|---|--|--|--|--|--|
| Section I | | | | | |
| Manufacturer's name | Emergency Telephone Number | | | | |
| Gare Inc. | Regional Poison Control Center (Poisondex System) | | | | |
| Address (Number, Street, City, State and ZIP Code) | Telephone Number for Information 978-373-9131 | | | | |
| 165 Rosemont Street | Date Prepared November 2004 | | | | |
| Haverhill, MA 01831 | Signature of Preparer (optional) | | | | |
| Section II—Hazardous Ingredients/Identity Information | _ ' | | | | |
| Hazardous Components (Specific Chemical Identity, Common Name(s)) | Other Limits OSHA PEL ACGIH TLV Recommended % (optional) | | | | |

This material has been evaluated under the provision of LHAMA (Labeling of Hazardous Art Materials Act) and California Proposition 65 by a board certified toxicologist. This product was judged to be non-toxic and



| non-flammable under the propos | | | | JIOVISIOII |
|---|--|---|-------------|-----------------------|
| of LHAMA or California Propositi | ion 65. The label should | state, "Conforms to ASTM | D 4236" | |
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| | aracteristics | | | |
| | aracteristics 212° F | Specific Gravity (H ₂ 0 = 1) | | 1. |
| Boiling Point Water | | Specific Gravity (H ₂ 0 = 1) Melting Point | | 1. Above 1000°F |
| Boiling Point Water Vapor Pressure (mm Hg) | 212° F | , , , , | cetate = 1) | |
| Boiling Point Water Vapor Pressure (mm Hg) Vapor Density (AIR = 1) | 212° F N/A N/A | Melting Point | cetate = 1) | Above 1000°F |
| Boiling Point Water /apor Pressure (mm Hg) /apor Density (AIR = 1) Solubility in Water essentially inso | 212° F N/A N/A Dluble | Melting Point Evaporation Rate (Butyl Ad | cetate = 1) | Above 1000°F |
| Boiling Point Water Vapor Pressure (mm Hg) Vapor Density (AIR = 1) Solubility in Water essentially inso | 212° F N/A N/A Dluble liquid, practically odo | Melting Point Evaporation Rate (Butyl Ad | cetate = 1) | Above 1000°F |
| Boiling Point Water Vapor Pressure (mm Hg) Vapor Density (AIR = 1) Solubility in Water essentially inso | 212° F N/A N/A Dluble liquid, practically odo | Melting Point Evaporation Rate (Butyl Ad | , | Above 1000°F As water |
| Boiling Point Water Vapor Pressure (mm Hg) Vapor Density (AIR = 1) Solubility in Water essentially inso Appearance and Odor Clear or red Section IV—Fire and Explosion Ha Flash Point (Method Used) Will not bu | 212° F N/A N/A Dluble liquid, practically odo azard Data urn | Melting Point Evaporation Rate (Butyl Advised Pricess. Flammable Limits N/A | cetate = 1) | Above 1000°F |
| Rolling Point Water /apor Pressure (mm Hg) /apor Density (AIR = 1) Solubility in Water essentially inscription of the second | 212° F N/A N/A Dluble liquid, practically odo azard Data urn | Melting Point Evaporation Rate (Butyl Advised Pricess. Flammable Limits N/A | , | Above 1000°F As water |
| A | 212° F N/A N/A Dluble liquid, practically odo azard Data urn | Melting Point Evaporation Rate (Butyl Advised Pricess. Flammable Limits N/A | , | Above 1000°F As water |

(Reproduce locally) OSHA 174 Sept. 1985

| Section V— | Reactivity Data | | | | | | | |
|---|-----------------------------|----------------------------------|------------------|--------------------------|----------------------|--|--|--|
| Stability | | Unstable | | Conditions to Avoid N/A | | | | |
| | | Stable | х | | | | | |
| | (Materials to Avoid) No | one known | | | | | | |
| Hazardous De | ecomposition or Byprodu | cts N/A | | | | | | |
| Hazardous | | May Occur | | Conditions to Avoid N/A | | | | |
| Polymerization | n | Will Not Occur | | IV/A | | | | |
| | | | X | | | | | |
| | -Health Hazard Data | | | | | | | |
| Route(s) of Er | | Inhalation? Non-toxic | Skin? | | Ingestion? | | | |
| Health Hazard | ds (Acute and Chronic) | lon-toxic | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Carcinogenici | ^{ty} Not suspected | NTP? | IARC | Monographs? | OSHA Regulated? | | | |
| 0: | | | | | | | | |
| Signs and Syr | mptoms of Exposure N/A | A | | | | | | |
| | | | | | | | | |
| Medical Cond | | Mochanically ahrasiy | to the eve. Ov | erexposure may cause | a soma skin drynass | | | |
| Generally Agg | pravated by Exposure | mechanically abrasive | e to the eye. Ov | erexposure may cause | e some skin dryness. | | | |
| Emergency and First Aid Procedures Eye contact: Flush with water for 15 minutes. | | | | | | | | |
| | Skin | contact: Wash with s | soap and water. | | | | | |
| Section VII- | -Precautions for Sa | fe Handling and Use | | | | | | |
| Steps to Be Taken in Case Material Is Released or Spilled Clean up with paper towels and sponge. | | | | | | | | |
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| | | | | | | | | |
| Waste Disposal Method Dispose of paper towels in trash and wash out sponge. | | | | | | | | |
| | | | | | | | | |
| Precautions to Be Taken in Handling and Storing Keep bottle covers properly tightened. | | | | | | | | |
| | | | | | | | | |
| Other Precaut | ions N/A | | | | | | | |
| | | | | | | | | |
| | -Control Measures | | | | | | | |
| | rotection (Specify Type) | Not for spray applica | tion. | | | | | |
| Ventilation | Local Exhaust N/A | | | Special N/A | | | | |
| | Mechanical (General) | | | Other N/A | | | | |
| Protective Glo | oves Only if irritatio | n occurs | Eye Pi | otection Avoid eye conta | act | | | |
| Other Protecti | ve Clothing or Equipmer | ^{າt} Wear apron or smoo | ck | | | | | |
| Work/Hygienic Practices Maintain personal and work area cleanliness | | | | | | | | |