Material Safety Data Sheet

IDENTITY (As Used on Label and List)
Gare SY-HI-LO

Section I
Manufacturer's Name
Gare, Inc.

Emergency Telephone Number
Regional Poison Center Control-Poisonex System

Address (Number, Street, City, State, and ZIP Code)
165 Rosemont Street
Haverhill, MA 01831

Date Prepared
June 1989

Signature of Preparer (optional)

Section II — Hazardous Ingredients/Identity Information
Hazardous Components (Specific Chemical Identity; Common Name(s))

OSHA PEL
ACGIH TLV
Other Limits
Recommended
% (optional)

Products bearing the AP Approved Product Seal of The Art and Craft Materials Institute, Inc. are certified in a program of toxicological evaluation by a medical expert to contain no materials in sufficient quantities to be toxic or injurious to humans or to cause acute or chronic health problems. This program is reviewed by the Institute's Toxicological Advisory Board. These products are certified by the Institute to be labeled in accordance with the voluntary chronic hazard labeling standard ASTM D-4236.

Section III — Physical/Chemical Characteristics
Boiling Point
Water 212°F

Specific Gravity (H₂O = 1) 1.1-1.2

Vapor Pressure (mm Hg.) N/A

Melting Point N/A

Vapor Density (AIR = 1) N/A

Evaporation Rate as water

Solubility in Water
Emulsion, in solution.

Appearance and Odor
Milky white, slight ammonia odor.

Section IV — Fire and Explosion Hazard Data
Flash Point (Method Used) Will not burn.

Flammable Limits N/A

LEL N/A

UEL N/A

Extinguishing Media
Not combustible. This is a water-based product.

Special Fire Fighting Procedures
Wear self-contained breathing apparatus approved by MSHA/NIOSH.

Unusual Fire and Explosion Hazards
Material can splatter above 212°F. Polymer film can burn.

(Reproduce locally)
### Section V — Reactivity Data

<table>
<thead>
<tr>
<th>Stability</th>
<th>Unstable</th>
<th>Conditions to Avoid</th>
<th>Stable</th>
<th>X</th>
</tr>
</thead>
</table>

Incompatibility (Materials to Avoid) None known.

Hazardous Decomposition or Byproducts R/A

<table>
<thead>
<tr>
<th>Hazardous Polymerization</th>
<th>May Occur</th>
<th>Conditions to Avoid</th>
<th>Will Not Occur</th>
<th>X</th>
</tr>
</thead>
</table>

### Section VI — Health Hazard Data

**Route(s) of Entry:**
- Inhalation? Non toxic
- Skin? Ingestion?

**Health Hazards (Acute and Chronic):** Non toxic

Carcinogenicity: NTP? IARC Monographs? OSHA Regulated? not suspected

Signs and Symptoms of Exposure N/A

Medical Conditions
Generally Aggravated by Exposure: May be irritating to eyes and skin. Vapor or spray mist can cause headache, nausea and irritation of the nose, throat and lungs.

Emergency and First Aid Procedures
- Eye contact: Flush with water for 15 minutes.
- Ingestion: call physician. Skin contact: Wash with soap and water.

### Section VII — Precautions for Safe Handling and Use

Steps to Be Taken in Case Material Is Released or Spilled
Clean up with dry and damp paper towels. Spills will be slippery.

Waste Disposal Method
Follow Federal, State and Local Regulations for disposal.

Precautions to Be Taken in Handling and Storing
Keep bottle covers properly tightened.

Other Precautions
Keep from freezing.

### Section VIII — Control Measures

Respiratory Protection (Specify Type)
Do not inhale mist if spraying or making dust. Use NIOSH approved respirator for dusts & mist.

Ventilation
- Local Exhaust
- Special
- Other
- Use proper respirator when spraying.
- Mechanical (General)
- Exhaust spray and dust with spray booth

Protective Gloves
If irritation occurs. Eye Protection Avoid eye contact.

Other Protective Clothing or Equipment
Wear apron or smock.

Work/Hygienic Practices
Maintain personal and work area cleanliness.