**SECTION I - PRODUCT IDENTIFICATION**

Trade Name: HI-SHINE

Chemical name / synonyms: Water base detergent

Formula: Mixture

D.O.T.: Non hazardous, no UN Number is required

HMIS CODE: Health 1, Fire 2, Reactivity 0

HMIS KEY: 4 = Extreme, 3 = High, 2 = Moderate, 1 = Slight, 0 = Insignificant

**SECTION II - HAZARDOUS INGREDIENTS**

<table>
<thead>
<tr>
<th>Substance</th>
<th>% Composition</th>
<th>TLV</th>
</tr>
</thead>
<tbody>
<tr>
<td>Isopropyl Alcohol CAS# 67-63-0</td>
<td></td>
<td>400 ppm</td>
</tr>
</tbody>
</table>

**SECTION III - PHYSICAL DATA**

- Boiling Pt (°F): 212
- Vapor Pressure (mm Hg): NA
- Vapor Density (air = 1): NA
- Solubility in water: complete
- Appearance and Odor: Water white liquid unless dyed, faint odor unless perfumed.

**SECTION IV - FIRE AND EXPLOSION HAZARD DATA**

- Flash Pt (°F): None
- Flash Point (°C): None
- Flammable limits in air (vol%): NA
- Test method: Upper: NA Lower: NA
- Extinguishing Media: As necessary for surrounding fire.
- Special fire fighting procedures: NA
- Unusual fire and explosion hazard: NA

**SECTION V - HEALTH HAZARD DATA - ROUTES OF ENTRY**

Threshold Limit Value: See Section II

Acute Effects Of Overexposure: EYES- irritation. SKIN- irritation, dermatitis. INHALATION- irritation. INGESTION- nausea, dizziness, harmful if swallowed.

Chronic Effects Of Overexposure: not known.

Emergency And First Aid Procedures: EYES- flush with plenty of cool water for at least 15 minutes. If irritation persists, obtain medical attention. SKIN- remove contaminated clothing and launder before reuse. Wash skin with soap and water. INHALATION- remove person to fresh air. Administer artificial respiration if indicated. Obtain immediate medical assistance. INGESTION- drink plenty of water for dilution effect. Do not induce vomiting. Call physician or poison center immediately.

**SECTION VI - REACTIVITY DATA**

Stability: stable

Conditions to avoid: Avoid mixing concentrate with strong acids. Hazardous decomposition products: carbon monoxide and unidentified organic compounds may be formed during combustion. Hazardous polymerization products: Will not occur.