A HAZARDOUS INGREDIENT IS ONE WHICH MEETS ONE OR MORE OF THE FOLLOWING CRITERIA:

1. It is listed in the annual registry of toxic effects of chemical substances, or is known to be toxic within the parameters of that registry, and is present at a level of 1% or greater of the composition, except that chemicals identified as carcinogens under 29 CFR 1910.1200 (d) (4) shall be listed if the concentrations are 0.1% or greater.

2. It has an OSHA established Permissible Exposure Limits or Ceiling Concentration (C) or an American Conference of Governmental Industrial Hygienists' (ACGIH) TLV or, C, and by the nature of the product or its known use, is likely to become airborne.

3. It contributes to one or more of the following hazards to the product: A - Flashpoint below 200°F. (CC), or subject to spontaneous heating or decomposition; B - Causes skin burns (DOT); C - Strong oxidizing agent (DOT); D - Subject to hazardous polymerization.

Each hazardous ingredient should be listed by chemical, generic or proprietary name, its level in the product should be expressed as 1% or less, 1-10%, 11-30%, 31-60%, 61-70%, or greater than 70%, or by other means if such information is proprietary. Recommended ACGIH or registry of toxic effects of chemical substances TLV or C values are only listed with appropriate notation, where OSHA values are not available.
**V FIRE AND EXPLOSION HAZARD DATA**

<table>
<thead>
<tr>
<th>Flash Point (Method used)</th>
<th>Flammable Limits in Air</th>
<th>LL, LEL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aerosol &lt;30°F T.C.C.</td>
<td>1.8</td>
<td>13</td>
</tr>
</tbody>
</table>

**EXTINGUISHING AGENTS**
Carbon dioxide, dry chemical, foam.

**UNUSUAL FIRE AND EXPLOSION HAZARDS**
- Treat as cylinders of compressed gas.
- Firefighters should use self-contained positive pressure breathing apparatus.

**VI TOXICITY AND FIRST AID**

**EXPOSURE LIMITS:**
See Section II for permissible limits of each individual component.

**MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE**
May increase myocardial irritability. Avoid Epinephrine or similar drugs if at all possible.

**ACUTE TOXICITY:**
Primarily a central nervous system depressant.

**INHALATION:**
Irritation to the respiratory system, dizziness, light headedness, nausea or headaches.

**INGESTION:**
Low toxicity.

**EYE CONTACT:**
Liquid splashed into the eyes can result in discomfort, pain and irritation.

**SKIN CONTACT:**
Prolonged or repeated contact with the skin can cause defatting, irritation and dermatitis.

**SKIN ABSORPTION:**
Low toxicity.

**FIRST AID**
CALL A PHYSICIAN OR A POISON CONTROL CENTRE.

**EYES:**
Flush with water for 15 minutes or until irritation subsides.

**SKIN:**
Remove all contaminated clothing and wash skin with soap and water.

**INHALATION:**
Remove from exposure immediately. If breathing is irregular or stopped, begin artificial respiration and administer oxygen.

**INGESTION:**
Do NOT induce vomiting. Drink larger quantities of water...

**CHRONIC TOXICITY**

**CARCINOGENICITY:**
None Known.

**TERATOGENICITY:**
Not Established.

**MUTAGENICITY:**
Not Established.

**TARGET ORGAN AFFECTED:**
Prolonged exposure above the OSHA permissible exposure limits may result in kidney and liver damage.

**VII PERSONAL PROTECTION AND CONTROLS:**

**RESPIRATORY PROTECTION**
Respiratory protection program should be in accordance with 29 CFR 1910.134.

**VENTILATION**
Local exhaust is adequate.

**SKIN PROTECTION**
Gloves: Polyethylene or Neoprene.

**EYE PROTECTION**
Safety glasses are recommended.

**HYGIENE**
Wash skin with soap and water.

**OTHER CONTROL MEASURES**

**NOTICE FROM NORTH AMERICAN PROFESSIONAL PRODUCTS**
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