1. Product and Company Identification

Product Code: A3900.2
Product Name: Klean Strip Aircraft Remover
Manufacturer Information

Company Name: W. M. Barr
2105 Channel Avenue
Memphis, TN 38113
Phone Number: (901)775-0100
Emergency Contact: 3E 24 Hour Emergency Contact (800)451-8346
Information: W.M. Barr Customer Service (800)398-3892
Web site address: www.wmbarr.com
Preparer Name: W.M. Barr EHS Dept (901)775-0100
Synonyms: A3900T, EAR322, EAR322TMP

2. Composition/Information on Ingredients

<table>
<thead>
<tr>
<th>Hazardous Components (Chemical Name)</th>
<th>CAS #</th>
<th>Concentration</th>
<th>OSHA TWA</th>
<th>ACGIH TWA</th>
<th>Other Limits</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Dichloromethane (Methylene chloride)</td>
<td>75-09-2</td>
<td>60.0-100.0 %</td>
<td>25 ppm</td>
<td>50 ppm</td>
<td>No data.</td>
</tr>
<tr>
<td>2. Methanol (Methyl alcohol; Carbinol; Wood alcohol)</td>
<td>67-56-1</td>
<td>1.0-5.0 %</td>
<td>200 ppm</td>
<td>200 ppm</td>
<td>No data.</td>
</tr>
<tr>
<td>3. Poly(oxy-1,2-ethanediyl), .alpha.-(nonylphenyl)-.omega.-hydr (Nonylphenol Ethoxylate)</td>
<td>9016-45-9</td>
<td>1.0-5.0 %</td>
<td>400 ppm</td>
<td>200 ppm</td>
<td>No data.</td>
</tr>
<tr>
<td>4. Liquified petroleum gas, sweetened (Propane-isobutane-n-butane)</td>
<td>68476-86-8</td>
<td>~15.0 %</td>
<td>1000 ppm</td>
<td>(1000 ppm)</td>
<td>No data.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Hazardous Components (Chemical Name)</th>
<th>CAS #</th>
<th>OSHA STEL</th>
<th>OSHA CEIL</th>
<th>ACGIH STEL</th>
<th>ACGIH CEIL</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Dichloromethane (Methylene chloride)</td>
<td>75-09-2</td>
<td>125 ppm (15 min)</td>
<td>No data.</td>
<td>No data.</td>
<td>No data.</td>
</tr>
<tr>
<td>2. Methanol (Methyl alcohol; Carbinol; Wood alcohol)</td>
<td>67-56-1</td>
<td>No data.</td>
<td>No data.</td>
<td>250 ppm</td>
<td>No data.</td>
</tr>
<tr>
<td>3. Poly(oxy-1,2-ethanediyl), .alpha.-(nonylphenyl)-.omega.-hydr (Nonylphenol Ethoxylate)</td>
<td>9016-45-9</td>
<td>No data.</td>
<td>No data.</td>
<td>400 ppm</td>
<td>No data.</td>
</tr>
<tr>
<td>4. Liquified petroleum gas, sweetened (Propane-isobutane-n-butane)</td>
<td>68476-86-8</td>
<td>No data.</td>
<td>No data.</td>
<td>(—) ppm</td>
<td>No data.</td>
</tr>
</tbody>
</table>

3. Hazards Identification

Emergency Overview

Danger!
Flammable. Keep away from heat, sparks, flame, and all other sources of ignition. Vapors may cause flash fire or ignite explosively.
Contents under pressure.
Poison. May be fatal or cause blindness if swallowed. Vapor harmful. Skin and Eye Irritant.

OSHA Regulatory Status:

This material is classified as hazardous under OSHA regulations.
Potential Health Effects (Acute and Chronic)

INHALATION ACUTE EXPOSURE EFFECTS:
Vapor harmful. May cause dizziness; headache; burns and severe irritation to the respiratory tract; injuries to mucous membranes; watering of the eyes; weakness; drowsiness; nausea; numbness in fingers, arms, and legs; hot flashes; depression of the central nervous system; spotted vision; fatigue; dilation of pupils; increase in carboxyhemoglobin levels, which can cause stress to the cardiovascular system; arm, leg and chest pains; eye irritation; giddiness and intoxication; narcosis; anesthesia; confusion; olfactory changes; vomiting; visual disturbances; sleepiness; cough and dyspnea; cold; clammy extremities; diarrhea; irregular or rapid heartbeat; liver and kidney damage; unconsciousness; coma; and death. Severe overexposure may cause irregular or rapid heartbeat, convulsions, unconsciousness, and death. Intentional misuse of this product by deliberately concentrating and inhaling the vapors can be harmful or fatal. Elevated carboxyhemoglobin levels can be additive to the increase caused by smoking and other carbon monoxide sources. The propellant used in this product is a simple asphyxiant.

SKIN CONTACT ACUTE EXPOSURE EFFECTS:
This product is a skin irritant and cause burning of the skin. Product may be absorbed through the skin. Harmful if absorbed through the skin. May cause itching; irritation; redness; defatting of the skin; drying of the skin; inflammation; discomfort or pain; swelling; dermatitis; and tissue damage. May cause symptoms listed under inhalation and ingestion. May increase the severity of symptoms listed under inhalation.

EYE CONTACT ACUTE EXPOSURE EFFECTS:
This material is an eye irritant. May cause irritation, burns, temporary corneal injury, redness, tearing, blurred vision, conjunctivitis of eyes, and corneal ulcerations of the eye. Vapors may irritate the eyes.

INGESTION ACUTE EXPOSURE EFFECTS:
Harmful if swallowed. May cause nausea; irritation to mouth, throat and stomach; loss of coordination; stupor; drowsiness; vomiting; depression of the central nervous system; narcosis; diarrhea; liver, kidney and heart damage; unconsciousness; and death. May produce symptoms listed under inhalation. Liquid aspirated into lungs may cause chemical pneumonitis and systemic effects.

CHRONIC EXPOSURE EFFECTS:
Reports have associated repeated and prolonged overexposure to solvents with neurological and other physiological damage. Prolonged skin contact may cause irritation, redness, swelling and possible tissue destruction. Prolonged or repeated contact may cause dermatitis. Prolonged skin contact may result in absorption of a harmful amount of this material. May cause headaches; conjunctivitis; skin irritation; pancreatic damage; permanent central nervous system changes; gastric disturbances; giddiness; insomnia; decreased response to visual and auditory stimulation; visual impairment or blindness; hallucinations; changes in blood; blood disorders; kidney damage; eye irritation; brain damage; hallucinations; liver damage, and death. May cause additional symptoms listed under inhalation.

Signs and Symptoms Of Exposure
See Potential Health Effects.

Medical Conditions Generally Aggravated By Exposure
Diseases of the blood, skin, eyes, liver, kidneys, lungs, cardiovascular system and respiratory system; alcoholism and rhythm disorders of the heart.

4. First Aid Measures

Emergency and First Aid Procedures

INHALATION:
If user experiences breathing difficulty, move to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention.
SKIN CONTACT:
Wash with soap and water. Get medical attention if irritation from contact persists.

EYE CONTACT:
Immediately flush eyes with water, remove any contact lens, continue flushing with water for at least 15 minutes. Get medical attention.

INGESTION:
Call your poison control center, hospital emergency room, or physician immediately for instructions.

Note to Physician
This product contains methylene chloride and methanol (less than 4%).
This product contains methanol which can cause intoxication and central nervous system depression. Methanol is metabolized to formic acid and formaldehyde. These metabolites can cause metabolic acidosis, visual disturbances and blindness. Since metabolism is required for these toxic symptoms, their onset may be delayed from 6 to 30 hours following ingestion. Ethanol competes for the same metabolic pathway and has been used to prevent methanol metabolism. Ethanol administration is indicated in symptomatic patients or at blood methanol concentrations above 20 µg/dl. Methanol is effectively removed by hemodialysis.
Adrenalin should never be given to a person overexposed to methylene chloride.

5. Fire Fighting Measures

Flash Pt: -142.50 F (-96.9 C)  Method Used: Closed Cup
Explosive Limits: LEL: 1.8  UEL: 9.5

Fire Fighting Instructions
Self-contained respiratory protection should be provided for fire fighters fighting fires in buildings or confined areas. Storage containers exposed to fire should be kept cool with water spray to prevent pressure build-up. Stay away from heads of containers that have been exposed to intense heat or flame.

Flammable Properties and Hazards
Aerosol Flammability Classification according to ASTM D-3065-77 and FHSA 1500.45.
CPSC FLAMMABILITY: Flammable Aerosol - Level 1

Contents under pressure. Do not puncture, incinerate or store above 120 degrees F. Exposure to heat or prolonged exposure to sun may cause bursting. Contact of liquid or vapor with flame or hot surfaces will produce toxic gases and a corrosive residue that will cause deterioration of metal.

Flashpoint of propellant: -142.50 degrees F (closed cup)
Flashpoint of liquid only: No flash to boiling ~104 F

Hazardous Combustion Products
Combustion may produce carbon monoxide and carbon dioxide.

Extinguishing Media
Use carbon dioxide, dry powder, or foam.

Unsuitable Extinguishing Media
No data available.

6. Accidental Release Measures

Steps To Be Taken In Case Material Is Released Or Spilled
Keep unnecessary people away; isolate hazard area and deny entry. Stay upwind, out of low areas, and ventilate closed spaces before entering. Shut of ignition sources; keep flares, smoking or flames out of hazard area.

Small Spills: take up liquid with sand, earth or other noncombustible absorbent material and place in a plastic container where applicable.
Large Spills: dike far ahead of spill for later disposal.

7. Handling and Storage

Precautions To Be Taken in Handling
Read carefully all cautions and directions on product label before use. Since empty container retains residue, follow all label warnings even after container is empty. Dispose of empty container according to all regulations. Do not reuse this container.

Wear protective clothing and take precautions to prevent all skin and eye contact.

Precautions To Be Taken in Storing
Store in a cool place and protect from sunlight. Exposure to high temperatures or prolonged exposure to sun may cause can to leak or swell. Do not store near flames or at elevated temperatures.

Replace overcap on container after each use.

8. Exposure Controls/Personal Protection

Respiratory Equipment (Specify Type)
For occasional consumer use - Use with adequate ventilation to prevent a build-up of vapors in confined areas. Open windows or position fans to provide cross ventilation. If a mild to strong odor is noticeable, ventilation is not adequate.

For OSHA controlled workplace and other regular users - Use only with adequate ventilation under engineered air control systems designed to prevent exceeding appropriate TLVs. For occasional use, where engineered air control is not feasible, use properly maintained and properly fitted NIOSH approved self-contained breathing apparatus for chlorinated solvent vapors.
A dust mask does not provide protection against vapors.

Eye Protection
Safety glasses, chemical goggles, or face shields are recommended to safeguard against potential eye contact, irritation, or injury. Chemical goggles or face shields are recommended when splashing or spraying of chemical is possible. A face shield provides more protection to help reduce chemical contact to the face and eyes.

Protective Gloves
Wear gloves with as much resistance to the chemical ingredients as possible. Laminate film gloves offer the best protection. Other glove materials will be degraded by methylene chloride, but may provide protection for some amount of time, based on the type of glove and the conditions of use. Consult your glove supplier for additional information. Gloves contaminated with product should be discarded and not reused.

Other Protective Clothing
Various application methods can dictate use of additional protective safety equipment, such as impermeable aprons, etc., to minimize exposure.

Engineering Controls (Ventilation etc.)
Use only with adequate ventilation to prevent buildup of vapors. Do not use in areas where vapors can accumulate and concentrate, such as basements, bathrooms or small enclosed areas. Whenever possible, use outdoors in an open air area. If using indoors open all windows and doors and maintain a cross ventilation of moving fresh air across the work area. If strong odor is noticed or you experience slight dizziness, headache, nausea or eye-watering -- STOP -- ventilation is inadequate. Leave area immediately and move to fresh air.

Work/Hygienic/Maintenance Practices
A source of clean water should be available in the work area for flushing of the eyes and skin.

Wash hands thoroughly after use.
Do not eat, drink, or smoke in the work area.
Before reuse, thoroughly clean any clothing or protective equipment that has been contaminated by prior use.

Discard any clothing or other protective equipment that cannot be decontaminated, such as gloves or shoes.

### 9. Physical and Chemical Properties

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Physical States</td>
<td>[ X ] Gas [ X ] Liquid [ ] Solid</td>
</tr>
<tr>
<td>Melting Point</td>
<td>No data.</td>
</tr>
<tr>
<td>Boiling Point</td>
<td>104.00 F (40.0 C) - 150.00 F (65.6 C)</td>
</tr>
<tr>
<td>Autoignition Point</td>
<td>No data.</td>
</tr>
<tr>
<td>Flash Pt</td>
<td>-142.50 F (-96.9 C) Method Used: Closed Cup</td>
</tr>
<tr>
<td>Explosive Limits</td>
<td>LEL: 1.8 UEL: 9.5</td>
</tr>
<tr>
<td>Specific Gravity (Water = 1)</td>
<td>No data.</td>
</tr>
<tr>
<td>Density</td>
<td>10.48 - (of liquid) LB/GL at 75.0 F (23.9 C)</td>
</tr>
<tr>
<td>Bulk density</td>
<td>No data.</td>
</tr>
<tr>
<td>Vapor Pressure (vs. Air or mm Hg)</td>
<td>No data.</td>
</tr>
<tr>
<td>Vapor Density (vs. Air = 1)</td>
<td>&gt; 1</td>
</tr>
<tr>
<td>Evaporation Rate (vs Butyl Acetate=1)</td>
<td>&gt; 1</td>
</tr>
<tr>
<td>Solubility in Water</td>
<td>Slight</td>
</tr>
<tr>
<td>Percent Volatile</td>
<td>96.1 % by weight.</td>
</tr>
<tr>
<td>VOC / Volume</td>
<td>~ 19.0000 % WT</td>
</tr>
<tr>
<td>Heat Value</td>
<td>No data.</td>
</tr>
<tr>
<td>Particle Size</td>
<td>No data.</td>
</tr>
<tr>
<td>Corrosion Rate</td>
<td>No data.</td>
</tr>
<tr>
<td>pH</td>
<td>No data.</td>
</tr>
<tr>
<td>Appearance and Odor</td>
<td>Orange yellow color.</td>
</tr>
</tbody>
</table>

### 10. Stability and Reactivity

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Stability</td>
<td>Unstable [ ] Stable [ X ]</td>
</tr>
<tr>
<td>Conditions To Avoid - Instability</td>
<td>No data available.</td>
</tr>
<tr>
<td>Incompatibility - Materials To Avoid</td>
<td>Incompatible with strong oxidizing agents; strong caustics; strong alkalis; oxygen; nitrogen peroxide; chemically active metals such as aluminum and magnesium; sodium; potassium; and nitric acid.</td>
</tr>
<tr>
<td>Hazardous Decomposition Or Byproducts</td>
<td>Thermal decomposition may produce carbon monoxide and carbon dioxide, hydrogen chloride, chlorine gas, and small quantities of phosgene.</td>
</tr>
<tr>
<td>Hazardous Polymerization:</td>
<td>Will occur [ ] Will not occur [ X ]</td>
</tr>
<tr>
<td>Conditions To Avoid - Hazardous Polymerization</td>
<td>No data available.</td>
</tr>
</tbody>
</table>

### 11. Toxicological Information

Methylene Chloride:
LD50 Mouse inhalation 16000 ppm/7 hr plus 1 hr observation
LD50 Rat oral 1600 mg/kg
LC50 Rat inhalation 2,000,000 mg/cu m/15 min
LC50 Guinea pig inhalation 11600 ppm/6 hr plus 18 hr observation
LC50 Rat ihl 88,000 mg/cu m/30 mos
LD50 Mouse ip 437 mg/kg
LC50 Mouse ihl 14,400 ppm/7 hr
LD50 Mouse sc 6460 mg/kg
LD50 Rat oral 3000 mg/kg body weight
LC50 Rat ihl 79,000 mg/cu m/2 hr
LC50 Rat ihl 52,000 mg/cu m/6 hr
LC50 Mouse ihl 56,230 mg/cu m/7 hr
LC50 Mouse ihl 49,100 mg/cu m/6 hr
LC50 Mouse ihl 51,500 mg/cu m/2 hr
LC50 Guinea pig ihl 40,200 mg/cu m/6 hr

Methanol:
LD50 Rat oral 5628 mg/kg
LC50 Rat inhalation 64000 ppm/4 hr
LC50 Rat inhalation 87.5 mg/L/6 hr
LD50 Rat ip 7529 mg/kg
LD50 Rat iv 2131 mg/kg
LD50 Mouse oral 7300 mg/kg
LD50 Mouse ip 10765 mg/kg
LD50 Mouse sc 4100 mg/kg bw
LD50 Mouse iv 4710 mg/kg
LD50 Rabbit oral 14.4 g/kg
LD50 Rabbit dermal 15,800 mg/kg bw
LD50 Rabbit ip 1826 mg/kg bw
LD50 Rabbit iv 8907 mg/kg bw
LD50 Monkey oral 2-3 g/kg
LD50 Macaca nemestrina (Pigtail monkey) ip 3-4 g/kg
LD50 Dog oral 8000 mg/kg bw
LC50 Cat inhalation 85.41 mg/L/4.5 hr
LC50 Cat inhalation 43.68 mg/L/6 hr
LD50 Guinea pig ip 3556 mg/kg bw
LD50 Hamster ip 8555 mg/kg bw

Nonylphenol Ethoxylate:
LD50 Rat Oral 2590 ul/kg
LD50 Rabbit Skin 2380 ul kg

Carcinogenicity/Other Information
No data available.

<table>
<thead>
<tr>
<th>Hazardous Components (Chemical Name)</th>
<th>CAS #</th>
<th>NTP</th>
<th>IARC</th>
<th>ACGIH</th>
<th>OSHA</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Dichloromethane {Methylene chloride}</td>
<td>75-09-2</td>
<td>Possible</td>
<td>2B</td>
<td>A3</td>
<td>Yes</td>
</tr>
<tr>
<td>2. Methanol {Methyl alcohol; Carbinol; Wood alcohol}</td>
<td>67-56-1</td>
<td>n.a.</td>
<td>n.a.</td>
<td>n.a.</td>
<td>n.a.</td>
</tr>
<tr>
<td>3. Poly(oxy-1,2-ethanediyl), .alpha.-{nonylphenyl}-.omega.-hydr</td>
<td>9016-45-9</td>
<td>n.a.</td>
<td>n.a.</td>
<td>n.a.</td>
<td>n.a.</td>
</tr>
</tbody>
</table>
Hazardous Components (Chemical Name)  | CAS #  | NTP  | IARC  | ACGIH  | OSHA  
--- | --- | --- | --- | --- | --- 
4. Liquified petroleum gas, sweetened  | 68476-86-8  | n.a.  | n.a.  | n.a.  | n.a.  
(Propane-isobutane-n-butane) 

12. Ecological Information

No data available.

13. Disposal Considerations

Waste Disposal Method

Dispose in accordance with applicable local, state, and federal regulations.

14. Transport Information

LAND TRANSPORT (US DOT)

DOT Proper Shipping Name: UN1950, Aerosols, flammable, 2.1

Level 1 Aerosol

LAND TRANSPORT (Canadian TDG)

Additional Transport Information

For D.O.T. information, contact W.M. Barr Technical Services at 1-800-398-3892.

The supplier may apply one of the following exceptions: Combustible Liquid, Consumer Commodity, Limited Quantity, Viscous Liquid, Does Not Sustain Combustion, or others, as allowed under 49CFR Hazmat Regulations. Please consult 49CFR Subchapter C to ensure that subsequent shipments comply with these exceptions.

15. Regulatory Information

**Canadian Chemical Lists**

<table>
<thead>
<tr>
<th>Hazardous Components (Chemical Name)</th>
<th>CAS #</th>
<th>Canadian NPRI</th>
<th>Canadian IDL</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Dichloromethane (Methylene chloride)</td>
<td>75-09-2</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>2. Methanol (Methyl alcohol; Carbinol; Wood alcohol)</td>
<td>67-56-1</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>3. Poly(oxy-1,2-ethanediyl), .alpha.- (nonylphenyl)-.omega.-hydr (Nonylphenol Ethoxylate)</td>
<td>9016-45-9</td>
<td>Yes</td>
<td></td>
</tr>
<tr>
<td>4. Liquified petroleum gas, sweetened (Propane-isobutane-n-butane)</td>
<td>68476-86-8</td>
<td>Yes</td>
<td></td>
</tr>
</tbody>
</table>

**Canadian WHMIS Classification**

No data available.

**US EPA SARA Title III**

<table>
<thead>
<tr>
<th>Hazardous Components (Chemical Name)</th>
<th>CAS #</th>
<th>Sec.302 (EHS)</th>
<th>Sec.304 RQ</th>
<th>Sec.313 (TRI)</th>
<th>Sec.110</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Dichloromethane (Methylene chloride)</td>
<td>75-09-2</td>
<td>No</td>
<td>Yes 1000 LB</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>2. Methanol (Methyl alcohol; Carbinol; Wood alcohol)</td>
<td>67-56-1</td>
<td>No</td>
<td>Yes 5000 LB</td>
<td>Yes</td>
<td>No</td>
</tr>
<tr>
<td>3. Poly(oxy-1,2-ethanediyl), .alpha.- (nonylphenyl)-.omega.-hydr (Nonylphenol Ethoxylate)</td>
<td>9016-45-9</td>
<td>No</td>
<td>No</td>
<td>No</td>
<td></td>
</tr>
<tr>
<td>4. Liquified petroleum gas, sweetened (Propane-isobutane-n-butane)</td>
<td>68476-86-8</td>
<td>No</td>
<td>No</td>
<td>No</td>
<td></td>
</tr>
</tbody>
</table>

**US EPA CAA, CWA, TSCA**

<table>
<thead>
<tr>
<th>Hazardous Components (Chemical Name)</th>
<th>CAS #</th>
<th>EPA CAA</th>
<th>EPA CWA NPDES</th>
<th>EPA TSCA</th>
<th>CA PROP 65</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Dichloromethane (Methylene chloride)</td>
<td>75-09-2</td>
<td>HAP</td>
<td>Yes</td>
<td>Inventory; 8A CAIR</td>
<td>Yes</td>
</tr>
<tr>
<td>2. Methanol (Methyl alcohol; Carbinol; Wood alcohol)</td>
<td>67-56-1</td>
<td>HAP</td>
<td>Yes</td>
<td>Inventory</td>
<td></td>
</tr>
</tbody>
</table>
# Klean Strip Aircraft Remover

## MATERIAL SAFETY DATA SHEET

### Hazardous Components (Chemical Name)

<table>
<thead>
<tr>
<th>CAS #</th>
<th>EPA CAA</th>
<th>EPA CWA NPDES</th>
<th>EPA TSCA</th>
<th>CA PROP 65</th>
</tr>
</thead>
<tbody>
<tr>
<td>9016-45-9</td>
<td>No</td>
<td></td>
<td></td>
<td>Inventory, 8A PAIR</td>
</tr>
<tr>
<td>68476-86-8</td>
<td>No</td>
<td></td>
<td></td>
<td>Inventory</td>
</tr>
</tbody>
</table>

### Canadian Regulatory Lists:
- **Canadian NPRI:** Canadian National Pollutant Release Inventory
- **Canadian IDL:** Canadian Ingredient Disclosure List

### SARA (Superfund Amendments and Reauthorization Act of 1986) Lists:
- **Sec.302:**
  - EPA SARA Title III Section 302 Extremely Hazardous Chemical with TPQ. * indicates 10000 LB TPQ if not volatile.
- **Sec.304:**
  - EPA SARA Title III Section 304: CERCLA Reportable + Sec.302 with Reportable Quantity. ** indicates statutory RQ.
- **Sec.313:**
  - EPA SARA Title III Section 313 Toxic Release Inventory. Note: -Cat indicates a member of a chemical category.
- **Sec.110:**
  - EPA SARA 110 Superfund Site Priority Contaminant List

### TSCA (Toxic Substances Control Act) Lists:
- **inventory:**
  - Chemical Listed in the TSCA Inventory.
- **5A(2):**
  - Chemical Subject to Significant New Rules (SNURS)
- **6A:**
  - Commercial Chemical Control Rules
- **8A:**
  - Toxic Substances Subject To Information Rules on Production
- **8A CAIR:**
  - Comprehensive Assessment Information Rules - (CAIR)
- **8A PAIR:**
  - Preliminary Assessment Information Rules - (PAIR)
- **8C:**
  - Records of Allegations of Significant Adverse Reactions
- **8D:**
  - Health and Safety Data Reporting Rules
- **8D TERM:**
  - Health and Safety Data Reporting Rule Terminations
- **12(b):**
  - Notice of Export

### Other Important Lists:
- **CWA NPDES:** EPA Clean Water Act NPDES Permit Chemical
- **CAA HAP:** EPA Clean Air Act Hazardous Air Pollutant
- **CAA ODC:** EPA Clean Air Act Ozone Depleting Chemical (1=CFC, 2=HCFC)
- **CA PROP 65:** California Proposition 65

### International Regulatory Lists:

### EPA Hazard Categories:

This material meets the EPA 'Hazard Categories' defined for SARA Title III Sections 311/312 as indicated:

- [X] Yes [ ] No Acute (immediate) Health Hazard
- [X] Yes [ ] No Chronic (delayed) Health Hazard
- [X] Yes [ ] No Fire Hazard
- [X] Yes [ ] No Sudden Release of Pressure Hazard
- [ ] Yes [X] No Reactive Hazard

### Regulatory Information

This product has been classified according to the hazard criteria of the Controlled Products Regulations.

Concentrations reported in section 2 are weight/weight.

Ingredients disclosed in section 2 are on Canadian DSL.
16. Other Information

Company Policy or Disclaimer

The information contained herein is presented in good faith and believed to be accurate as of the effective date shown above. This information is furnished without warranty of any kind. Employers should use this information only as a supplement to other information gathered by them and must make independent determination of suitability and completeness of information from all sources to assure proper use of these materials and the safety and health of employees. Any use of this data and information must be determined by the user to be in accordance with applicable federal, state and local laws and regulations.