AMERADA HESS CORPORATION

MATERIAL SAFETY DATA SHEET

MSDS No. 9950

1. CHEMICAL PRODUCT and COMPANY INFORMATION

Amerada Hess Corporation
1 Hess Plaza
Woodbridge, NJ 07095-0961

CHM TREC (800)424-9300
Corporate Safety (732)755-6000
www.hess.com/about/envirosite.html

SYNONYMS: Hess Conventional (Oxygenated and Non-oxygenated) Gasoline; Reformulated Gasoline (RFG); Reformulated Gasoline Blendstock for Oxygenate Blending (RBOB); Unleaded Motor or Automotive Gasoline

2. COMPOSITION and INFORMATION ON INGREDIENTS

<table>
<thead>
<tr>
<th>INGREDIENT NAME (CAS No.)</th>
<th>CONCENTRATION PERCENT BY WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>Gasoline (86290-81-5)</td>
<td>100</td>
</tr>
<tr>
<td>Benzene (71-43-2)</td>
<td>0.1 - 4.9 (5.1 - 1.3 reformulated gasoline)</td>
</tr>
<tr>
<td>n-Butane (106-97-8)</td>
<td>&lt; 10</td>
</tr>
<tr>
<td>Ethyl Alcohol (Ethanol) (64-17-5)</td>
<td>0 - 10</td>
</tr>
<tr>
<td>Ethyl benzene (100-41-4)</td>
<td>&lt; 3</td>
</tr>
<tr>
<td>n-Hexane (110-54-3)</td>
<td>0.5 to 4</td>
</tr>
<tr>
<td>Methyl-tertiary butyl ether (MTBE) (1034-04-4)</td>
<td>0 to 15.0</td>
</tr>
<tr>
<td>Tertiary-amyl methyl ether (TAME) (904-09-8)</td>
<td>0 to 17.2</td>
</tr>
<tr>
<td>Toluene (108-88-3)</td>
<td>&lt; 25</td>
</tr>
<tr>
<td>1,2,4-Trimethylbenzene (95-63-8)</td>
<td>1 - 15</td>
</tr>
<tr>
<td>Xylene, mixed isomers (1330-20-7)</td>
<td>1 - 15</td>
</tr>
</tbody>
</table>

A complex blend of petroleum-derived normal and branched-chain alkane, cycloalkane, alkene, and aromatic hydrocarbons. May contain antioxidant and multifunctional additives. Non-oxygenated Conventional Gasoline and RBOB do not have oxygenates (Ethanol or MTBE and/or TAME)

Oxygenated Conventional and Reformulated Gasoline will have oxygenates for octane enhancement or as legally required.

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3. HAZARDS IDENTIFICATION (rev. Dec-97)

EYES
Moderate irritant. Contact with liquid or vapor may cause irritation.

SKIN
Plantically non-toxic if absorbed following acute (single) exposure. May cause skin irritation with prolonged or repeated contact. Liquid may be absorbed through the skin in toxic amounts if large areas of skin are exposed repeatedly.

INGESTION
The major health threat of ingestion occurs from the danger of aspiration (breathing) of liquid drops into the lungs, particularly from vomitting. Aspiration may result in chemical pneumonia (fluid in the lungs), severe lung damage, respiratory failure and even death. Ingestion may cause gastrointestinal disturbances, including irritation, nausea, vomiting and diarrhea, and central nervous system (brain) effects similar to alcohol intoxication. In severe cases, tremors, convulsions, loss of consciousness, coma, respiratory arrest, and death may occur.

INHALATION
Excessive exposure may cause irritation to the nose, throat, lungs and respiratory tract. Central nervous system (brain) effects may include headache, dizziness, loss of balance and coordination, unconsciousness, coma, respiratory failure, and death.

WARNING: the burning of any hydrocarbon as a fuel in an area without adequate ventilation may result in hazardous levels of combustion products, including carbon monoxide, and inadequate oxygen levels, which may cause unconsciousness, suffocation, and death.

CHRONIC EFFECTS and CARCINOGENICITY
Contains benzene, a regulated human carcinogen. Benzene has the potential to cause anemia and other blood diseases, including leukemia, after repeated and prolonged exposure. Exposure to light hydrocarbons in the same boiling range as this product has been associated in animal studies with systemic toxicity. See also Section 11 - Toxicological Information.

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE
Irritation from skin exposure may aggravate existing open wounds, skin disorders, and dermatitis (rash). Chronic respiratory disease, liver or kidney dysfunction, or pre-existing central nervous system disorders may be aggravated by exposure.

4. FIRST AID MEASURES (rev. Dec-97)

EYES
In case of contact with eyes, immediately flush with clean, low-pressure water for at least 15 min. Hold eyelids open to ensure adequate flushing. Seek medical attention.

SKIN
Remove contaminated clothing. Wash contaminated areas thoroughly with soap and water or washless hand cleanser. Obtain medical attention if irritation or redness develops.

INGESTION
DO NOT INDUCE VOMITING. Do not give liquids. Obtain immediate medical attention. If spontaneous vomiting occurs, lean victim forward to reduce the risk of aspiration. Small amounts of material which enter the mouth should be rinsed out until the taste is dissipated.

INHALATION
Remove person to fresh air. If person is not breathing, ensure an open airway and provide artificial respiration. If necessary, provide additional oxygen once breathing is restored if trained to do so. Seek medical attention immediately.

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5. FIRE FIGHTING MEASURES (rev. Dec-97)

FLASH POINT:  
-45 °F (-43°C)

AUTOIGNITION TEMPERATURE: highly variable; > 530 °F (>280 °C)

OSHA/NIOSH FLAMMABILITY CLASS: 1A (flammable liquid)

LOWER EXPLOSIVE LIMIT (%): 1.4%

UPPER EXPLOSIVE LIMIT (%): 7.6%

FIRE AND EXPLOSION HAZARDS

Vapors may be ignited rapidly when exposed to heat, spark, open flame or other source of ignition. Flowing product may be ignited by self-generated static electricity. When mixed with air and exposed to an ignition source, flammable vapors can burn in the open or explode in confined spaces. Being heavier than air, vapors may travel long distances to an ignition source and flash back. Runoff to sewer may cause fire or explosion hazard.

EXTINGUISHING MEDIA

SMALL FIRES: Any extinguisher suitable for Class B fires, dry chemical, CO2, water spray, fog fighting foam, or Halon.

LARGE FIRES: Water spray, fog or fire fighting foam. Water may be ineffective for fighting the fire, but may be used to cool fire-exposed containers.

During certain times of the year and/or in certain geographical locations, gasoline may contain MTBE and/or TAME. Firefighting foam suitable for polar solvents is recommended for fuel with greater than 10% oxygenate concentration - refer to NFPA 11 "Low Expansion Foam - 1994 Edition."

FIRE FIGHTING INSTRUCTIONS

Small fires in the initial (beginning) stage may typically be extinguished using handheld portable fire extinguishers and other fire fighting equipment.

Firefighting activities that may result in potential exposure to high heat, smoke or toxic by-products of combustion should require NIOSH/MSHA-approved pressure-demand self-contained breathing apparatus with full facepiece and full protective clothing.

Isolate area around container involved in fire. Cool tanks, shells, and containers exposed to fire and excessive heat with water. For massive fires the use of unmanned hose holders or monitor nozzles may be advantageous to further minimize personnel exposure. Major fires may require withdrawal, allowing the tank to burn. Large storage tank fires typically require specially trained personnel and equipment to extinguish the fire, often including the need for properly applied fire fighting foam.

See Section 16 for the NFPA 704 Hazard Rating.

6. ACCIDENTAL RELEASE MEASURES (rev. Dec-97)

ACTIVATE FACILITY SPILL CONTINGENCY OR EMERGENCY PLAN.

Evacuate nonessential personnel and remove or secure all ignition sources. Consider wind direction; stay upwind and uphill, if possible. Evaluate the direction of product travel, diking, sewers, etc. to confirm spill areas. Spills may infiltrate subsurface soil and groundwater; professional assistance may be necessary to determine the extent of subsurface impact.

Carefully contain and stop the source of the spill, if safe to do so. Protect bodies of water by diking, absorbents, or absorbent boom, if possible. Do not flush down sewer or drainage systems, unless system is designed and permitted to handle such material. The use of fire fighting foam may be useful in certain situations to reduce vapors. The proper use of water spray may effectively disperse product.
vapors or the liquid itself, preventing contact with ignition sources or areas/equipment that require protection.
Take up with sand or other oil absorbing materials. Carefully shovel, scoop or sweep up into a waste container for reclamation or disposal - caution, flammable vapors may accumulate in closed containers. Response and clean-up crews must be properly trained and must utilize proper protective equipment (Section 8).

7. HANDLING and STORAGE (rev. Dec-07)

**HANDLING PRECAUTIONS**

*****USE ONLY AS A MOTOR FUEL*****
*****DO NOT SIPHON BY MOUTH*****

Handle as a flammable liquid. Keep away from heat, sparks, and open flame. Electrical equipment should be approved for classified area. Bond and ground containers during product transfer to reduce the possibility of static-initiated fire or explosion.
Special slow load procedures for "switch loading" must be followed to avoid the static ignition hazard that can exist when higher flash point material (such as fuel oil) is loaded into tanks previously containing low flash point products (such as this product) - see API Publication 2003, *Protection Against Ignitions Arising Out Of Static, Lightning and Stray Currents.*

**STORAGE PRECAUTIONS**

Keep away from flame, sparks, excessive temperatures and open flame. Use approved vented containers. Keep containers closed and clearly labeled. Empty product containers or vessels may contain explosive vapors. Do not pressurize, cut, heat, weld or expose such containers to sources of ignition.
Store in a well-ventilated area. This storage area should comply with NFPA 30 "Flammable and Combustible Liquid Code". Avoid storage near incompatible materials. The cleaning of tanks previously containing this product should follow API Recommended Practice (RP) 2013 "Cleaning Mobile Tanks in Flammable and Combustible Liquid Service" and API RP 2015 "Cleaning Petroleum Storage Tanks".

**WORKHYGIENIC PRACTICES**

Emergency eye wash capability should be available in the near proximity to operations presenting a potential splash exposure. Use good personal hygiene practices. Avoid repeated and/or prolonged skin exposure. Wash hands before eating, smoking, or using toilet facilities. Do not use as a cleaning solvent on the skin. Do not use solvents or harsh abrasive skin cleaners for washing this product from exposed skin areas. Waterless hand cleaners are effective. Promptly remove contaminated clothing and launder before reuse. Use care when laundering to prevent the formation of flammable vapors which could ignite via washer or dryer. Consider the need to discard contaminated leather shoes and gloves.

8. EXPOSURE CONTROLS and PERSONAL PROTECTION (rev. Jan-04)

<table>
<thead>
<tr>
<th>Component (CAS No.)</th>
<th>Source</th>
<th>TWA (ppm)</th>
<th>STEL (ppm)</th>
<th>Exposure Limit</th>
<th>Note</th>
</tr>
</thead>
<tbody>
<tr>
<td>Gasoline (8022-68-3)</td>
<td>AGSH</td>
<td>100</td>
<td>200</td>
<td>A1</td>
<td></td>
</tr>
<tr>
<td>Benzene (71-43-2)</td>
<td>AGSH</td>
<td>1</td>
<td>2</td>
<td>Carcinogen</td>
<td></td>
</tr>
<tr>
<td></td>
<td>USPC</td>
<td>0.5</td>
<td>2.5</td>
<td>A1, skin</td>
<td></td>
</tr>
<tr>
<td>n-Butane (109-92-6)</td>
<td>AGSH</td>
<td>800</td>
<td>—</td>
<td>2003 NGC: 1000 ppm (TWA) Aliphatic Hydrocarbon Gates Algebra (C1-C4)</td>
<td></td>
</tr>
<tr>
<td>Ethyl Alcohol (ethanol) (64-17-5)</td>
<td>AGSH</td>
<td>1000</td>
<td>—</td>
<td>A4</td>
<td></td>
</tr>
<tr>
<td>Ethyl benzene (100-41-4)</td>
<td>AGSH</td>
<td>1000</td>
<td>—</td>
<td>A4</td>
<td></td>
</tr>
</tbody>
</table>

Revision Date: 01/08/04
### Engineering Controls
Use adequate ventilation to keep vapor concentrations of this product below occupational exposure and flammability limits, particularly in confined spaces.

### Eye/Face Protection
Safety glasses or goggles are recommended where there is a possibility of splashing or spraying.

### Skin Protection
Gloves constructed of nitrile or neoprene are recommended. Chemical protective clothing such as that made of e.g., DuPont Tychem 6000 products or equivalent is recommended based on degree of exposure.

Note: The resistance of specific material may vary from product to product as well as with degree of exposure. Consult manufacturer specifications for further information.

### Respiratory Protection
A NIOSH-approved air-purifying respirator with organic vapor cartridges or canister may be permissible under certain circumstances where airborne concentrations are or may be expected to exceed exposure limits or for odor or irritation. Protection provided by air-purifying respirators is limited. Refer to OSHA 29 CFR 1910.134, NIOSH Respirator Decision Logic, and the manufacturer for additional guidance on respiratory protection selection and limitations.

Use a positive pressure, air-supplied respirator if there is a potential for uncontrolled release, exposure levels are not known, in oxygen-deficient atmospheres, or any other circumstance where an air-purifying respirator may not provide adequate protection.

### Physical and Chemical Properties
- **(Rev. Jan-04)**

#### Appearance
A translucent, straw-colored or light yellow liquid

#### Odor
A strong, characteristic aromatic hydrocarbon odor. Oxygenated gasoline with MTBE and/or TAME may have a sweeter, ether-like odor and is decolorable at a lower concentration than non-oxygenated gasoline.

#### Odor Threshold
<table>
<thead>
<tr>
<th>Condition</th>
<th>Odor Detection</th>
<th>Odor Recognition</th>
</tr>
</thead>
<tbody>
<tr>
<td>Non-oxygenated gasoline</td>
<td>0.2 - 0.8 ppm</td>
<td>0.8 - 1.1 ppm</td>
</tr>
<tr>
<td>Gasoline with 15% MTBE</td>
<td>0.2 - 0.3 ppm</td>
<td>0.4 - 0.7 ppm</td>
</tr>
<tr>
<td>Gasoline with 15% TAME</td>
<td>0.1 ppm</td>
<td>0.2 ppm</td>
</tr>
</tbody>
</table>

#### Basic Physical Properties
- **R.O.L.E. R.A.N.G.E.:** 85 to 437 °F (39 to 200 °C)
- **Vapor Pressure:** 6.4 - 15 RVP @ 100 °F (30 °C)
- **Specific Gravity (H₂O = 1):** 0.70 - 0.75
- **Evaporation Rate:** 10 - 11 (n-butyric acid = 1)
- **Percent Volatiles:** 100 %

**Revision Date:** 01/08/04

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**Note:** The values provided are approximate and may vary depending on specific conditions and test methods.

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SOLUBILITY (H2O): Non-oxygenated gasoline - negligible (< 0.1% @ 77 °F). Gasoline with 15% MTBE - slight (0.1% - 7% @ 77 °F) ethanol is readily soluble in water.

10. STABILITY and REACTIVITY (rev. Dec-94)
STABILITY: Stable. Hazardous polymerization will not occur.

CONDITIONS TO AVOID
Avoid high temperatures, open flames, sparks, welding, smoking and other ignition sources.

INCOMPATIBLE MATERIALS
Keep away from strong oxidizers.

HAZARDOUS DECOMPOSITION PRODUCTS
Carbon monoxide, carbon dioxide and non-combusted hydrocarbons (smoke). Contact with nitric acid and sulfuric acids will form nitrocresols that can decompose violently.

11. TOXICOLOGICAL PROPERTIES (rev. Dec-97)

ACUTE TOXICITY
Acute Oral LD50 (rat): > 5 m/kg
Primary dermal irritation (rabbit): slightly irritating
Guinea pig sensitization: negative

Draize eye irritation (rabbits): non-irritating

CHRONIC EFFECTS AND CARCINOGENICITY
Carcinogenicity:OSHA: NO IARC: YES -2B NTP: NO ACGIH: YES (A3)

IARC has determined that gasoline and gasoline exhaust are possibly carcinogens in humans. Inhalation exposure to completely vaporized unleaded gasoline caused kidney cancers in male rats and liver tumors in female mice. The U.S. EPA has determined that the male kidney tumors are species-specific and are irrelevant for human health risk assessment. The significance of the tumors seen in female mice is not known. Exposure to light hydrocarbons in the same boiling range as this product has been associated in animal studies with effects to the central and peripheral nervous systems, liver, and kidneys. The significance of these animal models to predict similar human exposure to gasoline is uncertain.

This product contains benzene. Human health studies indicate that prolonged and/or repeated overexposure to benzene may cause damage to the blood-forming system (particularly bone marrow), and serious blood disorders such as aplastic anemia and leukemia. Benzene is listed as a human carcinogen by the NTP, IARC, OSHA and ACGIH.

This product may contain methyl tertiary butyl ether (MTBE): animal and human health effects studies indicate that MTBE may cause eye, skin, and respiratory tract irritation, central nervous system depression and neurotoxicity. MTBE is classified as an animal carcinogen (A3) by the ACGIH.

12. ECOCLOGICAL INFORMATION (rev. Jan-04)
Keep out of sewers, drainage areas and waterways. Report spills and releases, as applicable, under Federal and State regulations. If released, oxygenates such as ethers and alcohols will be expected to exhibit fairly high mobility in soil, and therefore may leach into groundwater. The EPA (www.epa.gov) provides a number of useful references addressing petroleum and oxygenate contamination of groundwater.

13. DISPOSAL CONSIDERATIONS (rev. Dec-97)
Consult federal, state and local waste regulations to determine appropriate disposal options.

Revision Date: 01/08/04
14. TRANSPORTATION INFORMATION (rev. Jan-04)

DOT PROPER SHIPPING NAME: Gasoline
DOT HAZARD CLASS and PACKING GROUP: 3, PG II
DOT IDENTIFICATION NUMBER: UN 1203
DOT SHIPPING LABEL: FLAMMABLE LIQUID

15. REGULATORY INFORMATION (rev. Jan-04)

U.S. FEDERAL, STATE, and LOCAL REGULATORY INFORMATION

This product and its constituents listed herein are on the EPA TSCA inventory. Any spill or uncontrolled release of this product, including any substantial threat of release, may be subject to federal, state and/or local reporting requirements. This product and/or its constituents may also be subject to other federal, state, or local regulations; consult those regulations applicable to your facility/operation.

CLEAN WATER ACT (CWA SPILLS)

Any spill or release of this product to "navigable waters" (essentially any surface water, including certain wetlands) or adjoining shorelines sufficient to cause a visible sheen or deposit of a sludge or emulsion must be reported immediately to the National Response Center (1-800-424-8802) or, if not practical, the U.S. Coast Guard with follow-up to the National Response Center, as required by U.S. Federal Law. Also contact appropriate state and local regulatory agencies as required.

CERCLA SECTION 103 and SARA SECTION 304 (RELEASE TO THE ENVIRONMENT)

The CERCLA definition of hazardous substances contains a "petroleum exclusion" clause which exempts crude oil, refined, and unrefined petroleum products and any indigenous components of such. However, other federal reporting requirements (e.g., SARA Section 304 as well as the Clean Water Act if the spill occurs on navigable waters) may still apply.

SARA SECTION 311/312 - HAZARD CLASSES

ACUTE HEALTH  CHRONIC HEALTH  FIRE  SUDDEN RELEASE OF PRESSURE  REACTIVE
X  X  X  --  --

SARA SECTION 313 - SUPPLIER NOTIFICATION

This product contains the following toxic chemicals subject to the reporting requirements of section 313 of the Emergency Planning and Community Right-To-Know Act (EPCRA) of 1986 and of 40 CFR 372:

<table>
<thead>
<tr>
<th>INGREDIENT NAME (CAS NUMBER)</th>
<th>CONCENTRATION WT. PERCENT</th>
</tr>
</thead>
<tbody>
<tr>
<td>Benzene (71-43-2)</td>
<td>0.1 to 4.9 (0.1 to 1.3 for reformulated gasoline)</td>
</tr>
<tr>
<td>Ethyl benzene (100-41-4)</td>
<td>0.5 to 15</td>
</tr>
<tr>
<td>n-Hexane (110-54-3)</td>
<td>1 to 15</td>
</tr>
<tr>
<td>Methyl-tertiary butyl ether (MTBE) (1634-04-4)</td>
<td>1 to 15</td>
</tr>
<tr>
<td>Toluene (108-88-3)</td>
<td>1 to 15</td>
</tr>
<tr>
<td>1,2,4-Timethybenzene (96-43-8)</td>
<td>1 to 15</td>
</tr>
<tr>
<td>Xylenes, mixed isomers (108-88-3)</td>
<td>1 to 15</td>
</tr>
</tbody>
</table>

US-EPA guidance documents (www.epa.gov/sa3) for reporting Persistent Bioaccumulating Toxics (PBTs) indicate this product may contain the following demi-lists levels of toxic chemicals subject to Section 313 reporting:

<table>
<thead>
<tr>
<th>INGREDIENT NAME (CAS NUMBER)</th>
<th>CONCENTRATION (Parts per million (ppm) by weight)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Polycyclic aromatic compounds (PACs)</td>
<td>17</td>
</tr>
<tr>
<td>Benzo (g,h,i) perylene (191-24-2)</td>
<td>2.55</td>
</tr>
<tr>
<td>Lead (7439-92-1)</td>
<td>0.079</td>
</tr>
</tbody>
</table>

Revision Date: 01/08/04
**AMERICA HESS CORPORATION**

**MATERIAL SAFETY DATA SHEET**

**Gasoline, All Grades**

**CANADIAN REGULATORY INFORMATION (WHMIS)**

Class D, Division 2A (Very toxic by other means) and Class D, Division 2B (Toxic by other means)

**16. OTHER INFORMATION** (rev. Jan-04)

<table>
<thead>
<tr>
<th>NFPA® HAZARD RATING</th>
<th>HEALTH: 1</th>
<th>Slight</th>
</tr>
</thead>
<tbody>
<tr>
<td>FIRE: 3</td>
<td>Serious</td>
<td></td>
</tr>
<tr>
<td>REACTIVITY: 0</td>
<td>Minimal</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>HMIS® HAZARD RATING</th>
<th>HEALTH: 1</th>
<th>Slight</th>
</tr>
</thead>
<tbody>
<tr>
<td>FIRE: 3</td>
<td>Serious</td>
<td></td>
</tr>
<tr>
<td>REACTIVITY: 0</td>
<td>Minimal</td>
<td></td>
</tr>
<tr>
<td>* CHRONIC</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**SUPERSEDES MSDS DATED:** 12/30/97

**ABBREVIATIONS:**

<table>
<thead>
<tr>
<th>AP = Approximately</th>
<th>N = Not Applicable</th>
<th>ND = Not Determined</th>
</tr>
</thead>
<tbody>
<tr>
<td>≤ = Less than</td>
<td>≥ = Greater than</td>
<td>ppm = parts per million</td>
</tr>
</tbody>
</table>

**ACRONYMS:**

- ACGIH: American Conference of Governmental Industrial Hygienists
- AIHA: American Industrial Hygiene Association
- ANSI: American National Standards Institute
- API: American Petroleum Institute
- CERCLA: Comprehensive Emergency Response, Compensation, and Liability Act
- DOT: U.S. Department of Transportation
- EPA: U.S. Environmental Protection Agency
- HMIS: Hazardous Materials Information System
- IARC: International Agency for Research on Cancer
- MSHA: Mine Safety and Health Administration
- NFPA: National Fire Protection Association
- NIOSH: National Institute of Occupational Safety and Health
- NOIC: Notice of Intended Change (proposed change to ACGIH TLV)
- NTP: National Toxicology Program
- OPA: Oil Pollution Act of 1990
- OSHA: U.S. Occupational Safety & Health Administration
- PEL: Permissible Exposure Limit (OSHA)
- PPM: Parts Per Million
- REL: Recommended Exposure Limit (NIOSH)
- SCBA: Self-Contained Breathing Apparatus
- SARA: Superfund Amendments and Reauthorization Act of 1986 Title III
- SPCC: Spill Prevention, Control, and Countermeasures
- STEL: Short-Term Exposure Limit (generally 15 minutes)
- TLV: Threshold Limit Value (ACGIH)
- TSCA: Toxic Substances Control Act
- TWA: Time Weighted Average (8 hr.)
- WEEL: Workplace Environmental Exposure Level (AIHA)
- WHMIS: Workplace Hazardous Materials Information System (Canada)

**DISCLAIMER OF EXPRESSED AND IMPLIED WARRANTIES**

Information presented herein has been compiled from sources considered to be dependable, and is accurate and reliable to the best of our knowledge and belief, but is not guaranteed to be so. Since conditions of use are beyond our control, we make no warranty, expressed or implied, except those that may be contained in our written contract of sale or acknowledgment.

Vendor assumes no responsibility for injury to vendors or third persons proximately caused by the material if reasonable safety procedures are not adhered to as stipulated in the data sheet. Additionally, vendor assumes no responsibility for injury to vendee or third person proximately caused by abnormal use of the material, even if reasonable safety procedures are followed. Furthermore, vendee assumes the risk in their use of the material.

**Revision Date:** 01/08/04