MATERIAL SAFETY DATA SHEET

PRODUCT NAME: J.E. Moser’s® Wizard Tints™
PRODUCT NO.: 913-609 – Bordeaux Red
CAS NO.: See Section 2
DATE: 01/29/02

<table>
<thead>
<tr>
<th>HMIS</th>
<th>HAZARD RANK</th>
</tr>
</thead>
<tbody>
<tr>
<td>HEALTH:</td>
<td>1</td>
</tr>
<tr>
<td>FIRE:</td>
<td>2</td>
</tr>
<tr>
<td>REACTIVITY:</td>
<td>1</td>
</tr>
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<td></td>
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</tbody>
</table>

SECTION 1 – DISTRIBUTOR IDENTIFICATION

WOODWORKER’S SUPPLY®, INC.
1108 North Glenn Road
Casper, WY 82601
800-645-9292

For Chemical Emergency
Spill Leak Fire Exposure or Accident
Call CHEMTREC Day or Night
DOMESTIC NORTH AMERICA 800-424-9300
INTERNATIONAL, CALL 703-527-3887 (collect calls accepted)

SECTION 2 - HAZARDOUS INGREDIENTS AND EXPOSURE LIMITS

<table>
<thead>
<tr>
<th>CHEMICAL NAME</th>
<th>CAS NO.</th>
<th>WEIGHT%</th>
<th>OSHA-PEL</th>
<th>ACGIH-TVL</th>
</tr>
</thead>
<tbody>
<tr>
<td>*C.I. Acid Red 279 (Trivalent Chromium Compound)</td>
<td>Proprietary</td>
<td>25</td>
<td>0.500 mg/m³</td>
<td>0.500 mg/m³</td>
</tr>
<tr>
<td>*/**Ethoxypropanol</td>
<td>NA</td>
<td>59</td>
<td>NE</td>
<td>NE</td>
</tr>
</tbody>
</table>

* - Read sections 3 and 11 for any additional health and safety information.
** - An exposure limit of 100 ppm is recommended based upon Ethoxypropanol's similarity to Methoxypropanol.

Important Notice:
UNPROTECTED CONTACT with Section 2 ingredients is hazardous based on OSHA 29 CFR 1910.1200 & related appendices, unless noted otherwise for disclosure. Any not listed are confidential, non-hazardous, or below reportable limits. Confidential information is available to medical or emergency personnel. Use ALL PROTECTIVE EQUIPMENT & CLOTHING (Section 8) TO MINIMIZE or ELIMINATE CONTACT. Follow instructions. A cautious approach to chemical is taken. Effects from UNPROTECTED chemical contact are unpredictable, depending upon individual reactions. End-users or formulators are responsible for hazard determination and communication.

SECTION 3 - HAZARD IDENTIFICATION AND EMERGENCY OVERVIEW

EMERGENCY OVERVIEW: Possible exposures – eyes, skin, breathing vapor/mist, accidental swallowing.

ACUTE EYE CONTACT: Based on animal toxicity data of a similar product (see Section 11), this product is expected to be non-irritating to the eyes. (1)
ACUTE SKIN CONTACT: Based on animal toxicity data of a similar product (see Section 11), this product is expected to be non-irritating to the skin. Trivalent chromium is present in this product as a complex of organic compounds. Some trivalent chromium compounds have demonstrated a slight skin sensitization potential. (1)

ACUTE BREATHING OF VAPORS/MISTS: Vapors of Ethozypropanol can cause nose, throat and lung irritation resulting in coughing, sore throat and runny nose. These vapors can also cause central nervous system depression with symptoms of headache, nausea, dullness and dizziness. (1)

ACUTE SWALLOWING: Based on animal toxicity data of a similar product (see Section 11), this product is expected to be slightly toxic if swallowed. (1)

CHRONIC EFFECTS: Prolonged skin contact with Ethozypropanol can cause defatting of the skin rendering it susceptible to irritation by other substances. Chronic exposure to organic solvents has been associated with various neurotoxic effects including permanent brain and nervous system damage. Symptoms include: loss of memory, loss of intellectual ability, and loss of coordination. (1)

SENSITIZATION: Slight skin sensitization potential.

TARGET ORGANS: Possibly skin, lungs (1)

CANCER INFORMATION:
NTP: This product contains a trivalent chromium compound. Chromium and certain chromium compounds have been classified by the National Toxicology Program (NTP) as "substances or groups of substances known to be carcinogenic." However, there was inadequate evidence of carcinogenicity of chromium and trivalent chromium compounds in humans and experimental animals. (2)

IARC: This product contains a trivalent chromium compound. IARC lists trivalent chromium compounds as a Group 3 Carcinogen; "the chemical or group of chemicals cannot be classified as to its carcinogenicity for humans." IARC monographs on the evaluation of carcinogenic risk of water soluble trivalent chromium have genetic activity. (3)

OSHA: See above.

PRECAUTIONS:
(1) To help protect against expected, or unexpected irritations or reactions, wear all properly selected protective equipment and clothing as shown in the exposure controls and personal protection section of the MSDS. Wash hands and face after handling and before eating, drinking, smoking or using restroom facilities. After each shift, clean all protective equipment, wash all work clothes, and shower. See Section 11, Toxicology Information.
(2) NTP Fifth Annual Report On Carcinogens Summary 1989
(3) IARC Monographs – Supplement 7

SECTION 4 – FIRST AID INSTRUCTIONS

EYE CONTACT: Immediately rinse with plenty of clean flowing water for 15 to 20 minutes, holding eyelids open to rinse completely. Call a doctor, and get medical attention immediately, as a precaution.

SKIN CONTACT: Remove affected clothing. Wash affected area with plenty of soap and water. Rinse with plenty of water. Wash all work clothes before wearing again. If any redness, swelling, itching, or pain of the skin starts, see a doctor immediately.
BREATHING PRODUCT VAPOR/MIST: Move person to fresh air. If person is having difficulty breathing, give oxygen. If not breathing, give artificial respiration. Get emergency medical help immediately. Call 911 if available in your area, or other medical emergency number.

SWALLOWING OF PRODUCT: If swallowed, call a doctor and get medical help immediately.

SECTION 5 – FIREFIGHTING MEASURES

FLASH POINT: 123.8º F (51.0º C) Test Method: DIN 51 755 Closed Cup

AUTO-IGNITION TEMPERATURE: 536º F (280º C)

TYPES OF EXTINGUISHERS: CO₂, dry chemical, foam, water.

FIREFIGHTING DIRECTIONS: Wear self-contained breathing apparatus to protect against possibly toxic fumes. Wear full fire-protective clothing. Solvent vapors can be heavier than air. Stagnant air can cause vapors to accumulate and travel along the ground to an ignition source which can result in a flashback to the source of the vapors.

SECTION 6 – ACCIDENTAL SPILL OR RELEASE MEASURES

Wear a NIOSH-approved vapor respirator, with all protective clothing and equipment as directed in Section 8 of this MSDS.

Contain and clean up spill immediately. Soak up and solidify spill, using an absorbent (sand, earth, "Oil Dry", or other suitable absorbent. Scoop solidified material and absorbent into disposal drum, and seal. Label as waste with specific information on label.

RCRA STATUS: See Regulatory Information, Section 15.

ENVIRONMENTAL PROTECTION: Prevent from entering floor drains or sewers. Do not release any chemicals, dyes or dye solutions of any type to sewers or waterways without proper authorization from government agencies at all levels. See Section 13, Disposal Considerations/Environmental Protection Procedures, for any additional information.

SECTION 7 – HANDLING AND STORAGE

STORAGE TEMPERATURE (MIN/MAX): Avoid heat above 122º F (50º F).

SHELF LIFE: 12 months.

SPECIAL SENSITIVITY: NE.

HANDLING PRECAUTIONS: Avoid breathing vapors/mist. Avoid contact with eyes & skin. Wash thoroughly after handling.
STORAGE PRECAUTIONS: Store in dry place away from excessive heat in the original, or similar waterproof containers. Reseal containers immediately after each use. Protect from freezing. This product is combustible. Keep conditions cool, dry, out of direct sunlight, away from high heat and with at least minimal ventilation.

SECTION 8 – EXPOSURE CONTROLS AND PERSONAL PROTECTION

NOTE: When selecting personal protective equipment and clothing, follow all manufacturer specifications and recommendations that apply to your specific operations and processing conditions. Take into consideration all conditions and all chemicals to be handled or processed.

EYE PROTECTION: Wear splash-proof chemical safety goggles. Contact lenses should not be worn when working with chemicals.

SKIN PROTECTION: Wear chemically resistant rubber gloves selected for your specific processing conditions. Wear an apron and long sleeved clothing. Wear coveralls and boots to minimize skin contact. As precautions, wash hands & face with mild soap & water before eating, drinking, smoking, or using restroom. After each shift, clean all protective equipment, wash work clothes, and shower.

LUNG, THROAT & NASAL PROTECTION: Wear NIOSH-approved vapor/mist respirator for your particular operation and materials being handled.

OTHER PROTECTION: Eye wash fountains & drench showers should be located within 100 feet or a 10 second walk of the work area per ANSI Z58.1-1990.

VENTILATION: Local exhaust is recommended.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

NOTE: All percentage figures are by weight. Volume figures are not available.

DESCRIPTION: Red Liquid; Weak Odor
BOILING POINT: From 212º F (100º)
WATER SOLUBILITY: Miscible
pH: Approx. 7.0 (Undiluted)
VAPOR DENSITY: NE
VAPOR PRESSURE: 23 mbar @ 68º F (20º C); 116 mbar @ 122º F (50º C)
EVAPORATION RATE: NE
% TOTAL VOC’S: 59 (EPA Method 24A)
% NON-VOLATILES: 25
% WATER: 16
SPECIFIC GRAVITY: 1.0 g/m³
DENSITY: 8.51 (lbs. per gal.)
VISCOITY: Less that 50 MPAS at 73º F (23º C)

SECTION 10 – STABILITY AND REACTIVITY

STABILITY: Stable
HAZARDOUS POLYMERIZATION: Will not occur
INCOMPATIBLE MATERIALS: Oxidizing & reducing agents may destroy color
INSTABILITY CONDITIONS: NK
DECOMPOSITION PRODUCTS: CO, CO2, oxides of nitrogen, chromium, and other potentially toxic fumes

SECTION 11 – TOXICOLOGY INFORMATION

FOR C.I. ACID RED 279:
ORAL LD50 (RAT): 5,000 mg/kg*
DERMAL LD50 (RAT): NE
INHALATION LC50 (RAT): NE

EYE EFFECTS (RABBIT): Non-irritating* (1)
SKIN EFFECTS (RABBIT): Non-irritating* (1)
BREATHING EFFECTS: NE

* - Data based on product of similar composition.

(1) NOTE: Although this product is not an irritant based on animal studies, individuals can still become sensitive to, or react to any chemicals in their immediate environment. It is recommended that all protective measures be followed as outlined in the personal protection section of this Material Safety Data Sheet. See Section 8.

GENERAL PRECAUTIONS: Always practice good industrial hygiene, handle with care, avoid personal contact. Do not get into eyes or on skin. Rinse well after handling product. Shower after each shift. Wash all working clothing and completely clean all protective equipment after each shift. See Section 2.

MUTAGENICITY: NK
ADDITIONAL INFORMATION: See Section 3, Hazard Identification And Emergency Overview.

MEDICAL CONDITIONS WORSENS BY EXPOSURE: Persons with breathing and lung problems can be affected by breathing in any type of chemical vapor/mist. Persons with asthma, allergies, or other breathing-related problems should stay away from, not handle, and not be exposed to any product vapors or mists as a precautionary measure.

SECTION 12 – ECOLOGICAL DATA

BOD 5: NE
COD: NE
AQUATIC TOXICITY: LCO: 10-100 mg/l (48 H) – Leuciscus Idus*
SEED TOXICITY: NE
ACTIVATED SLUDGE RESPIRATION INHIBITION TEST: NE
CWA TOXIC POLLUTANTS: NK
ADDITIONAL ENVIRONMENTAL DATA: NE
SECTION 13 – DISPOSAL CONSIDERATIONS/ENVIRONMENTAL PROTECTION PROCEDURES

DISPOSAL METHODS: It is recommended that you select an alternative below according to the following order of preference, depending on environmental impact:

1) Recycle or rework material if at all possible
2) Incinerate material at an approved facility
3) Treat at an acceptable waste treatment facility, or municipal waste treatment plant after proper testing & approval waste samples

If disposed of in its original unused form, this material should be treated, and disposed of at an approved site or facility, in compliance with all applicable federal, state & local environmental regulations. You must contact the proper government agencies for additional directions. All waste material & waste water should be disposed or correctly, under all federal, state, city & county laws.

RCRA STATUS: See Section 15, Regulatory Information

Do not release any chemicals, dyes, or dye solutions into any waterways or sewer systems without proper government agency authorization at the federal, state, and/or local levels.

CONTAINER REUSE: An "empty" container can contain product residue, and should not be reused. If not professionally cleaned & reconditioned, crushing or other means is recommended to prevent unauthorized reuse.

SECTION 14 – TRANSPORT INFORMATION

DOT REGULATIONS: (Use Internal KAC DOT Code 79)
PROPER SHIPPING NAME: Paint (Ethoxypropanol)
HAZARD CLASS/DIVISION: 3
UN NUMBER: UN1263
HAZARD LABEL REQUIRED: Flammable Liquid
PACKING GROUP: III

ICAO/IATA REGULATIONS: (Use Internal KAC DOT Code 79)
HAZARD CLASS/DIVISION: 3
UN NUMBER: UN1263
SUBSIDIARY RISK: None
PACKING GROUP: III
HAZARD LABEL(S): Flammable Liquid
RADIOACTIVE? Non-radioactive
IATA NOTES: No Additional Instructions
PASSENGER INSTRUCTION NUMBER: 309
CARGO AIR-MAX QTY: 220l
CARGO AIR INSTRUCTION NUMBER: 310
SECTION 15 – REGULATORY INFORMATION

AICS: NC
CAA: Product is not manufactured with, nor does it contain Class I or Class II ozone depleting chemicals.
CAL. PROP. 65: This product contains the following chemicals known to the state of California to cause cancer or reproductive toxicity: Lead.
CERCLA: Contains chromium and chromium compounds – no R.Q. is assigned to this generic class.
CONEG-TYPICAL METALS PRESENT IN PPM:
   CADMIUM: NE
   CHROMIUM: NE
   LEAD: 5.29
   MERCURY: NE
DSL: NC
ECL: NC
EINECS: NC
ENCS: NC
FDA STATUS: NL
OTHER TYPICAL DATA IN PPM:
   ANTIMONY: NE
   ARSENIC: NE
   BARIUM: NE
   COBALT: NE
   COPPER: NE
   MANGANESE: NE
   SELENIUM: NE
   SILVER: NE
   ZINC: NE

RCRA: Hazardous Waste Number D001 - Ignitability
SARA 311/312:
   IMMEDIATE/ACUTE HEALTH HAZARD: Yes
   CHRONIC/Delayed HAZARD: No
   FIRE HAZARD: Yes
   SUDDEN RELEASE OF PRESSURE HAZARD: No
   REACTIVITY HAZARD: No
SARA 313: Chromium compounds (10-30%) (bonded chromium @ approx. 1.4% actual chromium content)
TSCA: Components listed
USDA: NL
WHMIS: NC
SECTION 16 – OTHER INFORMATION

REASON FOR REVISION 06-07-01: Added flash point test method, Section 5 V-058941-07031997-WN/DW/MVP

REASON FOR REVISION 01-29-02: Changed DOT information in Section 14 to be consistent with B/L descriptions-LKB. (See V-001923-08012001 also)
V-058942-07031997
V-001923-02052002

ACRONYM LIST:
NA = Not applicable to this material
NC = Not certain, undetermined
ND = No data is currently available
NE = Not established, no testing is planned
NH = Not hazardous under cited regulation
NK = Not known
NL = Not listed or approved under these regulations
NR = Not regulated or reportable

NIOSH = National Institute For Occupational Safety And Health

The information and recommendations contained herein are based upon data believed to be correct. However, no guarantee or warranty of any kind, expressed or implied, is made with respect to the information contained herein. This Material Safety Data Sheet was prepared to comply with the OSHA Hazard Communication Standard 29 CFR 1910.1200 and supersedes any previous information. Previously dated sheets are invalid and inapplicable.