



## MATERIAL SAFETY DATA SHEET

IN CASE OF EMERGENCY CALL CHEMTREC @  
1-800-424-9300

DATE ISSUED: 07/05/09

DATE REVISED:

NAME: ECO FIN, All Versions- Exterior & Interior Wood Finish  
All versions - Clear, Cedar Tone, Redwood Tone, & Mahogany Tone  
PRODUCT: Packaged in quarts, gallons & 5-gallon pails

## -----IDENTIFICATION-----

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CHEMICAL NAME: Liquid Mixture      CHEMICAL FAMILY: Mixture  
DOT HAZARD CLASS: Not regulated      DOT IDENTIFICATION: None

## -----PHYSICAL DATA-----

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BOILING POINT: > 212° APPERANCE: Amber to Opaque      FORM: Liquid      SPECIFIC GRAVITY: 1.02      SOLUBILITY IN WATER: Soluble      ODOR: Slight odor of Cosolvent      COATING V.O.C. < .67 lb/gal, MATERIAL V.O.C. <.14 lb/gall.      Coating <100 g/liter.

## -----HAZARDOUS INGREDIENTS-----

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COMPONENT	CAS#	%	TLV	PEL	OTHER HAZARD
No reportable quantities of hazardous ingredients are present.					

## -----FIRE AND EXPLOSION DATA-----

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FLASH POINT: N/A      FIRE EXTINGUISHING MEDIA: FOAM, CO2, Dry Chemical      SPECIAL FIREFIGHTING PROCEDURES: Firefighters should wear SCBA      UNUSUAL FIRE HAZARDS: none.      EXPLOSION HAZARDS: Closed containers may explode from steam build up on heat conditions above 212 °F

## -----REACTIVITY DATA-----

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STABLE: Yes      CONDITIONS TO AVOID: Open flames, heat, sparks.      INCOMPATIBILITY: none known.  
HAZARDOUS DECOMPOSITION PRODUCTS: CO, CO2, steam.      HAZARDOUS POLYMERIZATION: No

## -----SPECIAL PROTECTION-----

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RESPIRATORY: Not required if ventilation keeps vapors below PEL      VENTILATION: Adequate ventilation to keep exposure below PEL  
PROTECTIVE GLOVES: Wear rubber gloves.      EYE PROTECTION: Chemical splash goggles.      PROTECTIVE CLOTHING: Not normally required.  
OTHER: For exposure in enclosed spaces over PEL wear NIOSH approved respirator.      SPONTANEOUS COMBUSTION HAZARD: Rags containing product exposed to open air (oxygen) can collect heat and spontaneously combust to flame.      Launder used rags immediately or wet rags with water and dispose of in sealed metal or plastic containers.      Do not let dry near homes or other combustible materials.

## -----HEALTH HAZARD DATA-----

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CARCINOGENIC: No      TLV & SOURCE ROUTE(S) OF ENTRY: INHALATION, SKIN X, EYE X, INGESTION      EFFECTS OF OVEREXPOSURE: SWALLOWING Can cause gastrointestinal irritation, nausea, vomiting, diarrhea.      Aspiration of vomit into lungs may cause pneumonitis and can be fatal.      SKIN CONTACT: Brief contact may dry skin.      Prolonged contact may cause irritation or dermatitis.      INHALATION: Vapors may irritate mucous membranes, can cause headaches, nausea, vomiting and coma.      High prolonged inhalation concentrates can cause death.      EYE CONTACT: Mists may irritate eyes.

## -----FIRST AID PROCEDURES-----

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INHALATION: Remove to fresh air and contact physician.      SKIN: Wash with soap and water.      INGESTION: If conscious, do not induce vomiting.      Give water or Milk.      Seek medical attention.      Ingestion may cause pulmonary edema or pneumonitis.-  
CHRONIC OR ACUTE EFFECTS: Eye irritation.      Intentional misuse may be harmful or fatal.      MEDICAL CONDITIONS POSSIBLY AGGRAVATED BY EXPOSURE: Anesthesia, allergies, respiratory irritation, dermatitis, nausea and sensitization.

## -----SPILL OR LEAK PROCEDURES-----

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ACTION TO TAKE FOR A SPILL OR LEAK: Contain spill and absorb material with sand or other inert material.      WASTE DISPOSAL: Dispose according to local, state and federal guidelines.      DO NOT INCINERATE WASTE CONTAINERS

## -----STORAGE AND HANDLING-----

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STORAGE: Store in a cool well-ventilated place away from combustible materials.      Keep containers closed.      Keep away from heat and flame.  
HANDLING: Rags may spontaneously combust.      After use, wet with water and place in sealed container.      Dispose of in accordance with local regulations.

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