

MATERIAL SAFETY DATA SHEET

1. Product Identification

Product Code: Lamundo Wax

2.

Composition/Information on Ingredients

3.

Physical & Chemical Characteristics Boiling Point: 560 F Vapor Pressure: mm Hg @20 C<3 Vapor Density: 2.4 Solubility in Water: Insoluble Appearance & Odor: White Translucent Semi-solid - Hydrocarbon odor Specific Gravity: 0.85 Melting Point: 128 F

4.

Fire & Explosion Data Flash Point: 210 F Auto Ignition: 165 F LEL/UEL %: N/A

Ingredients	%	ACGTH-TLV	OSHA-PEL	CAS No.
Petroleum Distillate	56.6	100 ppm	500 ppm	64741-65-7
Refined Wax	23	2 mg/m ³	2 mg/m ³	64742434
Microcrystalline Wax	8	N/A		

V.O.C. (grm/ltr) 566 Extinguishing Media: Foam, Carbon Dioxide or smothering Special Fire Procedures: In case of fire, smother flames and turn off any heat source. DO NOT USE WATER TO EXTINGUISH WAX FIRES AS WATER MAY BOIL VIOLENTLY CAUSING EXPLOSIONS.

Unusual Hazards: Containers exposed to intense heat from fires should be cooled with water to prevent vapor pressure buildup that could rupture containers.

5.

Reactivity Data Stable: Yes Conditions to Avoid: Heat, sparks and open flame Incompatibility: Water. May react with strong oxidizing agents, such as chlorates, nitrates, peroxides, etc. Hazardous Decomposition: None known Hazardous Polymerization: Will not occur Conditions to Avoid: Overheating and direct flame contact. Do not heat this product above its flash point. Do not heat this product with open flames or open electrical coils. Acceptable heat sources are heat transfer fluids (steam, hot water, oil) or sealed electrical resistance heaters.

6.

Health Hazards Acute: Oral: >25 ML/Kg (Rat)

Dermal: >5ML/Kg (Rabbit) Chronic: Not known Signs & Symptoms of Exposure: High vapor concentration may result in CNS depression. Wax medium is expected to be slightly irritating to the skin. Prolonged or repeated contact can result in defatting and drying of skin. Wax is expected to be nonirritating to eyes. Ingestion of product may result in vomiting: Aspiration (breathing) of vomitus into lungs must be avoided as even small quantities may result in aspiration pneumonitis. Medical Conditions Aggravated: Eczema Is chemical listed as Potential or Suspected Cancer Agent? No First Aid for Inhalation: Remove victim to fresh air and

provide oxygen if breathing is difficult. Give artificial respiration if not breathing. Get medical attention. First Aid for Eyes: Flush eye with clean water for 15 minutes while holding eyelid open. Remove contact lenses if worn. See a doctor for treatment. First Aid for Skin: Remove contaminated clothing/shoes. Flush skin with water. Follow by washing with soap and water. If irritation occurs, get medical attention. Clean clothing before reuse. First Aid for Ingestion: DO NOT INDUCE VOMITING. If vomiting occurs spontaneously, keep head below hips to prevent aspiration of liquid into the lungs. Get medical attention.

7.

Special Precautions & Spill/Leak Procedures Spill Response Procedures: This material is not expected to present any environmental problems in its semi-solid state. If in liquid form, allow to cool and solidify before proceeding with disposal methods. Waste Disposal: Place contaminated materials in disposable containers and dispose of in a manner consistent with Federal, State and local regulations.

8.

Special Protection Information Respiratory Protection: When product is used hot, use appropriate approved protection. Negative pressure respirators must use organic vapor filter elements. Ventilation: Normal use of this product does not require special ventilation. When used hot, local exhaust ventilation bringing vapors away from persons should be used. Protective Gloves: Normal use does not require glove use. When used hot, use chemical impervious gloves. Eye Protection: When product is hot, use chemical goggles or face shield to protect eyes. Other Protection: Suggested use of chemical impervious apron when used hot. Change contaminated clothing immediately, Provide emergency eyewash system. Store in a cool, isolated area. Keep away from ignition sources and heat. Post NO SMOKING signs in work area. Do not reuse containers. Work/Hygienic Practices: Train employees as to the hazards of this product and the contents of this MSDS before they work with this product.

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