

12826-0003

## Material Safety Data Sheet

<b>1. Identification</b> Product Number C1298 Product Name Beeswax Yellow CAS# 8012-89-3  Health 0 Flamability 1 Reactivity 0  Hazard Rating      Least      0 Slight     1 Moderate 2 High      3 Extreme  4		<b>7. Exposure/Personal Protection</b> Wear appropriate gloves to avoid skin exposure. Depending on application, goggles or other eye protection may be required.
<b>2. Component Mixture</b> Component Beeswax Product of Canada 100% Pure		<b>8. Physical and Chemical Properties</b> Specific Gravity 0.95 Melting Point 142F to 149F Boiling Point 650F Solubility Insoluble in water Appearance Yellow/golden, solid state Odor Low wax smell when solid Density at 15C 0.958 to 0.970g/cm <sup>3</sup> Flashpoint 400F
<b>3. Hazard Identification</b> (subsection 10) Generally not hazardous under normal handling conditions. Safe working procedures should be constantly maintained. Avoid long term inhalation or skin exposure.		<b>9. Stability Information</b> Stability: Stable in solid form, as heat is applied wax will become increasingly volatile and flammable Avoid: Oxidizing Materials Decomposition Byproducts: Carbon Dioxide Conditions to Avoid: Overheating, exposure to heating elements or open flame.
<b>4. First Aid Measures</b> Generally not harmful. Skin: Wash exposed area with soap and water. Eyes: Flush eyes with water for ten minutes ensuring complete surface contact with water. Seek medical attention if required. Ingestion: Not necessary to induce vomiting. Vomiting may occur naturally. Drink plenty of water or other fluids.		<b>10. Additional Information</b> May cause allergic reactions to prolonged exposure. Persons predisposed to skin and/or eye irritation should avoid all contact with all states of this material as they may be more susceptible to the adverse side effects.  DOT Classification: Not Regulated Hazardous Goods: No
<b>5. Fire Fighting Measures</b> Extinguisher type Carbon Dioxide Dry Chem. Powder Fire/Explosion Fumes are extremely toxic when heated to decomposition. Fire Recommendations Wear self contained breathing apparatus and protective clothing. Maintain suitable distance from flames.		
<b>6. Storage</b> Store at room temperature away from any heat sources. Stack low to the ground to minimize block dropping risks.		