YAMAHACHI DENTAL MFG., Co. Material Safety Data Sheet

1. Names of Material, and Company **Carving Wax** Trade name: YAMAHACHI DENTAL MFG., Co. Manufacture/supplier: 54-1 Ochigara Nishiura-cho Gamagori-city Aichi Pref., Japan Address: Information sector: Quality Assurance Department Phone number: ++81-533-57-7121,8519 ++81-533-57-1764 Fax number: Preparation: 01/12/2008 Revision: 01/Feb/2016 (Ver.3)

2. Composition/Details on Components				
Component:	Content:	Formula:	CAS No.:	
Paraffin wax	70-90%	CnH2n+2	8002-74-2	
Bee wax	10-30%		8012-89-3	
Pigment	slight quantity			

3. <u>Possible Risk</u> Designation of risk: Harmfulness: Environmental sanitation:	none none
4. <u>First-Aid-Measures</u> after eye contact: after skin contact: after swallowing:	Rinse thoroughly water and contact a doctor. If there is something disorder, contact a doctor. Vomit and contact a doctor.
5. <u>Fire Fighting Measures</u> Fire fighting methods:	water, foam, carbon dioxide gas, powder fire extinguisher
6. <u>Measures in Case of Unintended Release</u> Collect it promptly.	<u>e</u>
7.<u>Handing and Storage</u>7.1 handling:7.2 Storage:	Only by qualified staff in dental office or dental laboratories. Do not store in the direct Sun. Store in good ventilated rooms and areas
8. <u>Personal Protective Equipment</u> protect equipment:	Use of protection gloves is recommended. Use of protection glasses is recommended. Use of protection mask is recommended. Use of dental working clothes.

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9.Physical and Chemical Properties Appearance: Color: Odor: Melting point: Boiling point: Vapour pressure: Volatility: Specific gravity: solubility in water:	solid red, blue, green, grey, ivory none 70-90°C none none none no data available not soluble
10. <u>Stability and Reactivity</u> The flash point: Explosion limits: Ignition point: Decomposition temperature: Combustibility: Ignitability: Oxidization: Explosiveness on hazard: Stability:	Over 350°C none about 320°C no data available yes none none none stable at the room temperature
11. <u>Toxicological Data</u> Acute toxicity: Stimulation: other information:	no data available no data available none
12. <u>Ecological Data</u> Degradability: Accumulation: Fish-toxicity:	no data available no data available no data available
13. <u>Disposal Instructions</u> Product: Recommendations:	general wax obey local and governmental regulations
14. <u>Particulars on Transport</u> Particulars: UN No.: Class or Division: MARINE POLLUTANT:	Do not fall, damage. See storage. None None Not applicable
15. <u>Regulation</u> regulation:	none

16. Other Particulars

All information above has been given according to our present state of knowledge. It has been compiled to the best of our knowledge. The above-mentioned data do not represent a guarantee on characteristics. They only describe the safety requirements with regard to our products. They do not represent an assurance of product characteristics in the meaning of guarantees.