SAFETY DATA SHEETS

This SDS packet was issued with item: 075172838

The safety data sheets (SDS) in this packet apply to one or more components included in the items listed below. Items listed below may require one or more SDS. Please refer to invoice for specific item number(s).

074574240 074575221 075170329 075170352 075170386 075171368 075171855 075172341 075173323 075173356 075173380 075173877 075173901 075173935 075174917 075175401 075177506 075178835 075179320 075179726 075179817 075181284 075182845 075182878 075182902 075182936 075182969 075183454 075183488 075183512 •

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MATERIAL SAFETY DATA SHEET

I. PRODUCT IDENTIFICATION

COMPANY NAME: Heraeus Kulzer, Inc.

ADDRESS:		4315 S. Lafayette South Bend, Indiana 46614			Tel No: (219) 291-0661 Nights: Chemtrec 800-424-9300			
Yellow Bite Wax Baseplate, Ortho PRODUCT NO{	, Periphery, (odontic Tray (5): 93112, 93 5992, 93712,	CoprWax, Yell Vax, Prepon, 152, 93252, 9 94193, 94293	ow Check Thin -Ex, I 93212, 933 9, 94191, 9	Bite Wai .ab Wax 12, 934 4291, 94	iers, Bit 12,9345	d, Shur Wax, Utility Wax, e Block Hard, Bite Block 52, 93513, 93553, 93352, 593, 94491, 94591, 9469	Soft, Red 95492,	
Synonyms: Pa	raffin Wax &	Natural Occur	ting Wax				······	
	I. HAZARDO	US INGREDI	ENTS OF	MIXTUR	ES	······································		
MATERIAL:	CAS# H	IAZARD	% By W	t.	TLV	PEL		
None				<u> </u>		1		
III. PHYSICAL DATA (NA = Not Applicable)								
Vapor Pressure, mm Hg: None [Vapor Density (Air #1): None Evaporation Rate (ether = 1): None [% Volatile by Volume: None Solubility in H ₂ O: None [PH: 7.4 (10% Solution) Boiling Point: NA [Appearance: Wax of various colors and shapes Specific Gravity (H ₂ O = 1): 0.90 [Odor: Odorless or slight spearmint flavor IV. FIRE AND EXPLOSION								
Flash Point: 40			Flammabk	e Limits	: Not av	/ailable		
Extinguishing N	ledia: Foam	dry chemical	, water, CC) ₂ , sand.				
Special Fire Fig against smoke in Unusual Fire an	halation.			. Self c	ontained	breathing apparatus to p	rotect	
<u></u>		<u> </u>			Adam any amin'ny afi			
فتغاط فالبود كيري فتتقف تتربه مسمع	. REACTIVI	دا به المانية المراقة المانية المراجع						
Stability:	Unstable [Stable [X]		iditions to A					
Incompatibility	(Materials to /	Avoid): None						
Hazardous Dec	omposition F	Products: No	ne					
Hazardous Poly	merization:	May Occur Will Not Oc		Cond	litions to	Avoid: High Temperatur	res	
Page 1 of	2	<u>. </u>				Form MD	.500 (5/92)	

MODERN MATERIALS WAX PRODUCTS

VI. HEALTH HAZARDS

OSHA Permissible Exposure Limit: None ACGIH Threshold Exposure Limit: 2mg/m³ for paraffin wax fumes Other Exposure Limit Used: None A. Acute Overexposure: None B. Chronic, Other: None Medical conditions generally aggravated by exposure: None Hygienic Practices: None Primary Route(s) of Exposure: Skin contact Chemical Listed As Carcinogen or Potential Carcinogen: Not listed

VII. EMERGENCY AND FIRST AID PROCEDURES

Skin: If molten wax contacts skin treat as a minor burn. Ingestion: Consult a physician.

VIII. SPILL OR LEAK PROCEDURES

Spill Management: NA

Waste Disposal Methods; This material can be disposed of as normal solid waste.

IX. PROTECTION INFORMATION / CONTROL MEASURES

Respiratory: None required **Eye Protection:** None required **Glove:** None required

Other Clothing and Equipment: None

Ventilation: None

X. SPECIAL PRECAUTIONS

Precautions to be taken in Handling and Storing: Store in cool temperature

CoprWax contains copper which is subject to the reporting requirements of Section 313 of the Emergency Planning and Community Right to Know Act of 1986 and of 40CFR 372.

XI - ADDITIONAL INFORMATION

When heating wax, paraffin wax fumes may be present. TWA 2mg/m³

Reviewed: June 8, 2000 Supersedes MSDS Dated: November 24, 1997

The opinions expressed herein are those of qualified individuals within Heraeus Kulzer, Inc. We believe that the information contained herein is current as of the date of this Material Safety Data Sheet. Since the use of this information and these opinions and the conditions of use of the product are not within the control of Heraeus Kulzer Inc., it is the user's obligation to determine the conditions of safe use of the product.

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Form MD.500 (5/92)

W9 PTY LTD A.B.N. 82 001 747 271 Unit 1, 27-29 Salisbury Rd Hornsby NSW 2077 AUSTRALIA P: (612) 9987 4224 F: (612) 9476 6629 E: sales@w9.com.au



NATIONAL POISONS INFORMATION 13 11 26

MSDS NO. M002

MATERIAL SAFETY DATA SHEET

I - PRODUCT IDENTIFICATION

COMPANY NAME	E: Heraeus Kulzer,	Inc.						
ADDRESS:	4315 S. Lafayette South Bend, Ind		Tel No: (574) 291-0661 Nights: Chemtrec 800-424-9300					
Yellow Bite Wax, F Baseplate, Orthod PRODUCT NO(S) 95892, 95592, 955	Periphery, CoprWax, Nontic Tray Wax, Prepo 93112, 93152, 93	Yellow Check Bite Waf on, Thin-Ex, Lab Wax 252, 93212, 93312, 93 293, 94191, 94291, 9	ers, Bite Block Harc 8412, 93452, 93513	Vax, Utility Wax, Boxing Wax d, Bite Block Soft, Red , 93553, 93352, 95492, , 94591, 94693, 94793,				
Synonyms: Para	ffin Wax & Natural Od	ccurring Wax						
11 -	HAZARDOUS INGR	EDIENTS OF MIXTUR	RES					
MATERIAL:	CAS#	HAZARD	TLV	PEL				
None								
ш	- PHYSICAL DATA	(ND = Not Determin	ed)					
Vapor Pressure, mm Hg: None Evaporation Rate (ether=1): None Solubility in H_2O : None Boiling Point: NA		Vapor Density (Air =1): None % Volatile by volume: None pH: 7.4 (10% Solution) Appearance: Wax of various colors and shapes						
Specific Gravity (H ₂ O=1): 0.90		Odor: Odorless or slight spearmint flavor						
IV	- FIRE AND EXPLOS	SION						
Flash Point: 400°F Min. COC		Flammable Limits: Not available						
Extinguishing Me	edia: Foam, dry chem	ical, water, CO ₂ , sand	ł.					

Special Fire Fighting Procedures: Do not use water. Self contained breathing apparatus to protect against smoke inhalation.

Unusual Fire and Explosion Hazards: None.

V - REACTIVITY DATA

 Stability:
 Unstable []
 Conditions to avoid:
 Contact with strong acids.

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NATIONAL POISONS INFORMATION 13 11 26

Incompatibility (Materials to Avoid): None

Hazardous Polymerization: May Occur [] Will Not Occur [X] Conditions to avoid: None

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M002

MODERN MATERIALS WAX PRODUCTS

VI. HEALTH HAZARDS

OSHA Permissible Exposure Limit: None ACGIH Threshold Exposure Limit: 2 mg/m³ for paraffin wax fumes Other Exposure Limit Used: None A. Acute Overexposure: None B. Chronic, Other: None Medical conditions generally aggravated by exposure: None Hygienic Practices: None Primary Route(s) of Exposure: Skin contact. Chemical Listed As Carcinogen or potential carcinogen: Not listed

VII - EMERGENCY AND FIRST AID PROCEDURES

Skin: If molten wax contacts skin treat as minor burn. **Ingestion:** Consult a physician.

VIII - SPILL OR LEAK PROCEDURES

Spill Management: NA

Waste Disposal Methods: This material can be disposed of as normal solid waste.

IX - PROTECTION INFORMATION/CONTROL MEASURES

Respiratory: None required Eye Protection: None required Gloves: None required

Other Clothing and Equipment: None

Ventilation: None

W9 PTY LTD A.B.N. 82 001 747 271 Unit 1, 27-29 Salisbury Rd Hornsby NSW 2077 AUSTRALIA

NATIONAL POISONS INFORMATION 13 11 26

X - SPECIAL PRECAUTIONS

Precautions to be taken in Handling and Storing: Store in cool temperature

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Supersedes MSDS Dated: November 24, 1997

The opinions expressed herein are those of qualified individuals within Heraeus Kulzer, Inc. We believe that the information contained herein is current as of the date of this Material Safety Data Sheet. Since the use of this information and these opinions and the conditions of use of the product are not within the control of Heraeus Kulzer, Inc., it is the use's obligation to determine the conditions of safe use of the product.

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