Material Safety Data Sheet May be used to comply with OS Communication Standard, 29 C must be consulted for specific to	SHA's Hazard SFR 1910 1200. Standard	U.S. Department of Labor Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072			
IDENTITY (as Used on Label and List)		Note: Blank spaces are not permitted. If any Item is not applicable or no Information is available, the space			
COMPOSEAL Cavity Varnish		must be marked to indicate that.			
Section I					
Manufacturer's name		Emergency Telephone Number			
DENTAMERICA					
Address (Number, Street, City, Stele and ZIP Code)		Totophone Number for Information			
18320 Bedford Circle		(626) 912-1388			
Industry, CA 91744		Date Prepared 8/09/88			
		Signature of Preparer (optional)			
Section II Hazardous Ingredient	s/Identity Information	//			
Hazardous Components (Specific Chemical Identity, Common Name(s))		OSHA PEL ACGIH TLV	Other Limits Recommended % (optional)		
N/A					
Section III—Physical/Chemical Cr	naracteristics				
Boiling Point	63°C	Specific Gravity (H₂0 = 1)	Ca 0.9		
Vapor Pressure (mm Hg)	N/A	Weiting Point	N/A		
Vapor Density (AIR = 1)	N/A	=vaporation Rate (Bulyl Acetate = 1)	N/A		
Solublity in Water Partially soluble	······································	<u></u>			
A0000000000000000000000000000000000000	d, characteristic odor.				
Section IV—Fire and Explosion Ha					
Flash Point (Method Used) F.28C		Flammable Limits N/A LEL	UEL		
	am, CO <sub>2</sub> are all acceptable.	INA			
	entional for water immiscibl	e solvents			
20117	Total Total Time Time Time Time Time Time Time Time	C GOLF CHILS.			
Unusual Fire and Explosion Hazarde N/.	Α				
(Reproduce Incally)		The .	OSHA 174 Sept. 1985		

Section	V-Reactivity Data	<del>-</del>				
Stability		Unstable	Τ '	1	Conditions to Avoid	
		Stable	ļ			Avoid exposure to open flame
Incompatit	olliny (Materials to Avoid)	11 14 1			and elevated tem	pcratures.
	Decomposition or Byprodu	ree radical initiator (w	hen store	d in bulk	<u>().</u>	
- 102210003		cts None			·	
Mazardous Polymerization	May Occur		Conditions to Avoid			
		Will Not Occur	7.	1		·
Section \	/i Health Hazard Data		1	[		
Route(s) of		Inhalation? Yes		Skin? Yes Ingestion? Yes		
Hoalth Hazerds (Acute and Chronic)		None	. CS		Yes Yes	
		None				
			<del></del> ,,		<u> </u>	
Carcinogenicity NTP? N/A			IARC Monographs? N/A OSHA Regulated? 27/A			
	N/A			N/A OSHA Regulated? N/A		
Signs and S	symptoms of Exposure		<del></del> ,,			
<del></del>						
Medical Cor	Altions					
Generally A	ggravated by Exposure I	nhalation – symptoins s	imilar to	exposur	e to alcohol. Eves	- local pain and irritation. Skin
– mild sk	in irritation with prol	onged exposure. Ingest	tion – bu	ning in t	the mouth and disc	estive tract, possible vomiting.
Emergency	and First Ald Procedures	Eyes - Flush with copie	ous amo	ntu of m	otes Claim West	estive tract, possible voluting.
Ingestion	- Induce vomiting if	large amounts of mater	ial ie euu	11awad	ater. Skill - Wash	with soap and water.
Section V	I-Precautions for Saf	e Handling and Hee	141 15 547 16	mowec.		
Sheprito Be	Taken in Case Meterial is R	Alessed or Collect	- II			
		Wipe u	tp with so	ap, wate	er and paper towel	S
	<del></del> -					
Waste Dispo	gal Mnthod	<del></del>				
	Routine di	sposal methods.				
Precautions I	o Be Taken in Handling and	1 Slogga	•••			
		Store in a coo	l place an	vay fron	n flammable mater	ials. Provide adequate
ventilation						
Other Precau	Avoid sparks a	nd open flame.	· · · · ·			
	—Control Measures					
Respiratory P	mlection (Specify Type)	None		•	· · · · · · · · · · · · · · · · · · ·	
Ventilation	Local Exhauet			Sp	ecia	
None	Mechanical (General)			Oll	her	·
roloctive Glo	Not required an	nder normal handling.	118	e Protection		
Other Protecti	ve Clothing or Equipment				Not required u	ınder normal handling.
Vork/Hyglenic	Drachesa	Not required under not	rmai har	lling.		
	Koutine de	ental office practices.				

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