Material Safety Data Sheet

Hazard Communication Standard, 29 CFR

May be used to comply with OSHA's

U.S. Department of Labor

Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved

Hazard Rating

4= Extreme

3= High

2= Moderate 1= Slight Toxicity = 0 Fire = 0 Reactivity = 0



IDENTITY (As Used on Label and List)

DOT Hazard Class

Item Code:

90000-16, 90000-20, 90000-25, 90050-16

Personal Protection = C

Poly-Splint		1	NA			90000-16, 90000-20, 90000-25, 90050-16, 90050-20				
Section I - Contact										
Manufacturer's Name: Harvest Dental Products, LLC				Emergency Telephone Number: Chemtrec: 800-424-9300, 703-527-3887						
Address (Number, Street, City, State, and ZIP Code): 905 Columbia St				Telephone Number for Information: 714-674-7400						
Brea, California 92821 U	SA		Date Prepared: Sept 2021							
	Signature of Preparer (optional):									
Section II - Hazardo	us Ingredients/1	[dentit	ty Infor	matio	n					
Hazardous Components (Specific Chemical Identity; Common Name(s)):		CAS REG. NO.:		OSHA PEL:		ACGIH TLV:		%(optional):		
Non Hazardous Compoents										
Section III - Physica	I/Chemical Char	acteri	stics			•				
Boiling Point: NA	Melting Point: Undetermined	elting Point:			(Butyl Acetate	Viscosity: NA				
Vapor Pressure (mm Hg): NA			Specific Gravity (H ₂ O = 1): NA				% Volatile (by weight): NA			
Solubility in Water: Insoluable		L								
Appearance and Odor: Solid, No odor										
Section IV - Fire and	Explosion Hazaı	rd Dat	a							
Flash Point (Method Used): >250 C	Auto Ignition Te >400 C	mp:		Flamm	able Limits:	LEL: NA		UEL: NA		
Extinguishing Media: Foam Media: *Alcohol" Foam	n 🛭 CO2 🗌 Dry Ch	emical	⊠ Water :	Spray	Other					
Special Fire Fighting Proce Fight larger fires with wa		l resista	ant foam.							
Unusual Fire and Explosion None	Hazards:									

Section V - Reactivity Data							
Stability: ☐ Stable ☐ Unstable	Conditions to Avoid: stable None						
Incompatibility (Materials to Avoid): NA							
Hazardous Decomposition or Byproduc At temereratures of 250 C. depolyment	ts: erisation and releaes of monomers can rise.						
Hazardous Polymerization: May Occur Will Not Occur	Conditions to Avoid:						
Section VI - Health Hazard Da							
	kin Ingestion						
Health Hazards (Acute and Chronic): On Skin: No irritant effect On Eyes: No irritant effect Sensitization: No irratant effect							
Carcinogenicity: NTP IARC Monographs OSHA Regulated NA							
Signs and Symptoms of Exposure: None known							
Medical Conditions - Generally Aggravate None Known	ed by Exposure:						
Emergency and First Aid Procedures: General: No special measures requir After Inhilation: Supply fresh air; co After Skin Contact: The product is no After Swolloing: If symtoms persist,	nsult a doctor in case of complaints ot know to irritate the skin						
Section VII - Precautions for	Safe Handling and Use						
Steps to Be Taken in Case Material is R Avoid formation of dust. Pick up me							
Waste Disposal Method: Smaller quanities can be disposed of	with household waste.						
Precautions to Be taken in Handling an Prevent formation of dust. Store in							
Other Precautions: None.							
Section VIII - Control Measur	es						
Respiratory Protection (Specify Type): Suitable respiratory protective device	e recommended.						
Ventilation: ☐ Local Exhaust ☐ Mech Do not inhale dust, smoke, mist.	nanical (General) Special Other						
Protective Gloves: Not required.	Eye Protection: Not required						
Other Protective Clothing or Equipmen	1 -						
Work/Hygienic Practices: Not require	·						

Section IX – Toxicity Information		

Section X - Regulatory Information

Disclaimer: While the information and recommendations set forth herein are believed to be accurate as of the date hereof, Harvest Dental Products, LLC makes no warranty with respect thereto and disclaims all liability from reliance thereon.

* U.S.G.P.O.: 1986 - 491 - 529/45775