Material Safety Data Sheet May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910 1200. Standard must be consulted for specific requirements.		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 epplicable or no information is available, the space				
CIMEX Polycarboxylate Cement Kit		must be marked to indicate that.				
Section I Manufacturer's name	0.00	Emergency Telephone Nu	Imber	.		
DENTAMERICA Address (Number, Street, City, State and ZIP Code)		Telephone Number for Information				
18688 E. San Jose Avc		(626) 912-1388 Date Prepared 5/13/94				
Industry, CA 91748					·····	
		Signature of Preparer (optional)				
Section II—Hazardous Ingredients/Identity	and the second sec					
Hezardous Componenta (Specific Chemical Identity	. Common Name(s))	OSHA PEL ACGI	H TLÝ	Other Limits Recommended	% (optional)	
N/A					11	
					· · · · · · · · · · · · · · · · · · ·	
	- ++/					
	19.114					
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nin and a start					/M.	
Section III-Physical/Chemical Characteria	stics					
Bölling Point	N/A	Specific Gravity (H ₂ D = 1)		N/A	•	
Vapor Pressure (mm Hg)	N/A	Melting Point		N/A		
Vapor Density (AIR = 1)	N/A	Evaporation Rate (Butyl A	cetate = 1)	N/A		
Solubility in Water Insoluble						
Appearance and Odor Tinted paste, charac	teristic odor.				· · · · · · · · · · · · · · · · · · ·	
Section IV-Fire and Explosion Hazard Da	to a summer of the second se					
Flash Point (Mothod Used) N/A		Flemmable Limits N/A	LEL	UEL		
Extinguishing Media Chemical foam, CO2, C	w dry chemical	1	L			
Special Fire Fighting Procedures None	ary enemies.					
- INORC			-			
Unusual Fire and Explosion Hazards						
					1	

(Reproduce locally)

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Section V-	Reactivity Data							
Stability		Unstable		Conditions to Avoid	Avoid exposure to extreme heat,			
		Stable	x	sunlight, or visib	le light.			
Incompatibility	(Materials to Avoid) P	eroxide for base paste a	nd amine for ca	talyst paste.				
Hazardous Di	composition or Byprodu	ots None	·· ····	, ,				
Hazardous Polymerization		May Occur	x	Conditions to Avoid	Avoid exposure to extreme heat,			
		Will Not Occur		sunlight, or visib	le light.			
Section VI-	-Health Hazard Data			(· · · ·			
Roule(s) of Entry Inhalation? Yes Si		Skin?	Yes	Ingestion? Yes				
Hoalin Hazari	de (Acute and Chronic)	May occur for special allergic people or overexposed people. See a physician promptly.						
Carcinogenic	ly	NTP? N/A	IARC M	onographs? N/A	OSHA Regulated? N/A			
Signs and Symptoms of Exposure N/A								
	Itiona pravated by Exposure I nd First Aid Procédures		tious amounts o	fwater, Skin – Wa	ish with soap and water.			
Ingestion	Sec a physician p	romptly should ingestio	n occur.					
Section VII-	-Precautions for Sa	To Handling and Use			<u></u>			
Sieps lo Be T	aken in Case Malerial Is	Released or Spilled Clear	ı up using glove	s and dispose of in	an approved manner.			
Waste Disposed Method Dispose of according to local, state and federal regulations.								
Precautions to	b Be Taken in Handling i	and Storing Avoid contact	ct with skin, tiss	ue, gums and eyes	11. 11. 11. 11. 11. 11. 11. 11. 11. 11.			
Other Precau	lons Keep closed	when not in use.						
Section VII.	-Control Measures			· · · · · · · · · · · · · · · · · · ·	1			
	rotection (Specify Type)	None			·			
Ventilation	Thome			Special				
	Mechanical (General)	Junondod		Other				
Protective Gld	L		Eye Pro	Challen .				
	Always Recoi			Recomment	icd			
Other Protective Clothing or Equipment Not required under normal handling.								
Work/Hyglenic Practices Routine dental office practices.								

Info herein is given in good faith as authoritative and valid. However, no warranty, express or implied, can be made, and we assume no liability resulting from it's use.