MPL527

PREMIER DENTAL NO. 5078 P. 2 Polymerization Stability Date Prepared 5/01/02 Manufacturer's Marne Storne Pharmacoulisals A Division of Medical Products (aboratories, inc. 9890 Globel Road Philadelphia, PA 19115 Hazardous Decomposition or Byproducts: Emils toxic funds when heated to de composition Unusual Fire and Explosion Hazards: None Extinguishing Media Carbon Dioxide, water spray, foam or dry chemical Solubility in Water: Partially Soluble Hazandous Components: (Specific Chemical Identity) Common Mattels) Polystripere Glycol Saccharia Sodium Benzafezilum Chieride Benzocalne Incompelibility (Meterials to Avoid): Strong oxidizing agents Special Fire Fighting Procedures: Nane Flash Point (Method Used): N/A Section IV - Fire and Explosion Hezard Data Appearance and Odor: Red colored gel, fruit flavored Vapor Density (AIR = 1): N/A Vapor Pressure (mm Hg.): N/A Bolling Point: 350 ° F Section III - Physical/Chemical Characteristics IDENTITY (As used on Label and List) TOPICALE GEL Hazardous Section V - Reactivity Date Section II - Hazardous ingredients/Identity information Unstable 🗀 Stable not Occur May Cocur × HEALTH FIRE REACTIVITY HAZARDOUS MATERIALS INDENTIFICATION SYSTEM; Condition to Avoid: None under anticipated normal use. Conditions to Avoid: Mone NIA NIA NIA NIA NIA NIA NIA NIA Emergency Telephone Number (215) 677-2700 Telephone Number for Information (215) 677-2700 Evaporation Rate (Butyl Acetate = 1) : N/A ACGIH TLY Specific Gravity (water = 1): 1.1 Metting Point: AVA Flammable Limits Nonflammable % (optional) >1 0.1 18.0 LEL: M/A UEL: N/A Other Protective Clothing or Equipment: N/A Emergency and First Ald Procedures. In case of akin contact, wash with soap and water, in case of aye confact flush with large quantibbs of water. In case of accidental swatterwing, get medical etheridon immediately. Applicable Regulations: AVA WorldHygianic Practices: Wash hands with soap and water after each handling. Section IX - Transportation Protective Gloves: Recommended While MPL betwee that the information provided herein is given in good faith, it is offered solely for your consideration, investigation, and verification without any warrantly, expressed or implied, regarding its contactness or accuracy. It is the user's responsibility both to determine the sate conditions for use and to assume liability for loss, injury, damage or expense resulting from the use of this product.

Inhalation: YES	
Ingestion: YES	
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ographs:	OSHA Regulated:
throat, mild imitation	ŗ.
persensitivity to the	maferial.
	IDENTITY (As used on Label and List) TOPICALE GEL Section VI - Health Hazard Dafa Route(s) of Entry: Sidn: YES Inhalation: YES Inhalation: YES Health Hazards (Acute and Chronic): Swallowing large quantities causes numbness, nauses, vomiling, initiating to eyes. Swallowing large quantities causes numbness, nauses, vomiling, initiating to eyes. Signs and Symptoms of Exposure: Aunbness in nose and throat, mild initiation. Medical Conditions Generally Aggravated by Exposure: Hypersensitivity to the material.

Material Safety Data Sheet

Staps to be taken in Case Material is Released or Spilled:
Map or wise of and dispose the material in DOI approved waste contains. Comply with all applicable government inspirations.

Waste Disposal Method: Follow applicable federal, state and local regulations. Respiratory Protection: (Specify Type)
None required under normal anticipated use. Other Precautions: Keep out of reach of children. Precautions to be Taken in Handling and Storing: Keep container tightly closed. Wash hands with soap and water after handling Section VIII - Control Measures Section VII - Precautions for Safe Handling and Use

Local Exhaust: Room Ventilation Mechanical: N/A

Eye Protection: not required

Other: N/A Special: N/5

MP L5