



Call Toll Free 1-877-477-5486

CPR™ APPLICATION

PRECAUTIONS and ADMINISTRATION:

CPR™ should only be used by those professionally trained in the performance of dental prophylaxis, and paste should be expectorated and NOT SWALLOWED.

DIRECTIONS FOR USE:

Each unit dose cup should contain enough paste for a single prophylaxis. Use any type prophylaxis brush or cup and scoop out a small portion of the **CPR™**. Begin polishing at slow speed and light pressure, and gradually increase pressure and speed until unit looks “re-glazed” in approximately 5-10 seconds per restoration. Evacuate saliva to avoid swallowing and/or excessive dilution of the paste. Provide a mouthwash to the patient as a final rinse. For best results, **CPR™** should be routinely applied every 6 months. **CPR™** contains no Hazardous Materials

With regular use, **CPR™**'s ability to clean and finely polish may help minimize staining, reduce abrasion to opposing natural teeth, and bring a vibrant new natural luster depending on the patient and restoratives wear.

| MATERIAL SAFETY DATA | |
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| | <p>HAZARD RATING</p> <p>4 - Extreme 3 - High 2 - Moderate 1 - Slight 0 - Insignificant</p> |
| <p>Product Identification</p> <p>Product Name: CPR Cosmetic Polishing Restorative™ Synonyms:</p> <p>Hazardous Ingredients</p> <p>Hazardous Components: None</p> <p>Physical/Chemical Characteristics</p> <p>DOES NOT APPLY Physical/Chemical Characteristics DOES NOT APPLY Fire and Explosion Hazard Data DOES NOT APPLY</p> <p>Reactivity Data</p> <p>Stability: Stable Incompatibility: Decomposed by acid Hazardous Polymerization: N/A Conditions to Avoid: N/A</p> | <p>Health Hazard Data</p> <p>Route(s) of Entry: Inhalation? N/A Skin: N/A Ingestion: Not expected to be an ingestion hazard. If swallowed, obtain medical attention. Health Hazards (Acute and Chronic): N/A Monographs? N/A Signs and Symptoms of Exposure: N/A</p> <p>Emergency and First Aid Procedures: Eye: Flush with water, if irritation persists, contact Physician</p> <p>Precautions for Safe Handling and Use</p> <p>Steps to Be Taken In Case Material is Released or Spilled: N/A Waste Disposal Methods: N/A Precautions to Be Taken in Handling and Storing: N/A Other Precautions: N/A</p> <p>Control Measures</p> <p>DOES NOT APPLY</p> |



Use **CPR™** Because Teeth have Heart!