

Pastel

Prophylaxis Paste

REF 11647, 11648

Instructions for Use



Manufactured for Lares Research

295 Lockheed Ave,
Chico, CA 95973, USA

INDICATIONS FOR USE

This product is for cleaning and polishing procedures as part of a professionally administered prophylaxis treatment.

NOTE: Prophylaxis pastes containing fluoride are not considered a replacement for other forms of fluoride therapy.

⚠ **Caution:** Excessive ingestion of fluoride can cause nausea. Dental prophylaxis paste should be expectorated and NOT SWALLOWED.

U.S. Federal law prohibits dispensing without prescription.

COMPOSITION

Dental prophylaxis paste contains a unique blend of polishing and cleaning agents. Contains fluoride at a concentration of 1.23% fluoride ion.

CONTRA-INDICATIONS

This product should not be used on individuals with a known allergic sensitivity to fluoride.

DIRECTIONS FOR USE

UNIT DOSE: Each unit dose cup contains enough prophy paste for one (1) prophylaxis procedure.

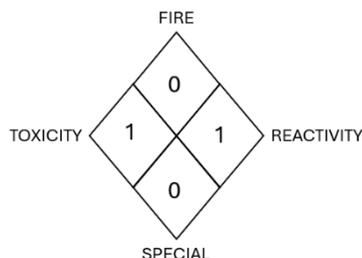
Use any commercially available prophy angle and rubber cup combination. To fill the cup press the cup face into the paste while running the angle at low speed. To avoid overheating the tooth surface, maintain sufficient pates in the cup throughout the procedure. Evacuate saliva to avoid swallowing and/or excessive dilution of the paste.

SUGGESTED APPLICATIONS

Medium grit: Normal cleansing, polishing and plaque removal.

Coarse grit: Heavy stain and plaque removal. Stain build-up due to heavy smoking and enamel polishing.

MATERIAL SAFETY DATA



HAZARD RATING

4 = EXTREME

3 = HIGH

2 = MODERATE

1 = SLIGHT

0 = INSIGNIFICANT

Product identification

Product Name:

Dental prophylaxis paste with Fluoride

Synonyms:

N/A

Hazardous ingredients

Hazardous components:

Fluoride Ion Sodium Fluoride Active % 1.23

Physical/Chemical Characteristics

DOES NOT APPLY

Fire and Explosion Hazard Data

DOES NOT APPLY

Reactivity Data

Stability: Stable

Incompatibility (Materials to avoid): N/A

Hazardous decomposition of byproducts: N/A

Hazardous Polymerization: N/A

Conditions to avoid: N/A

Health Hazard Data

Route(s) of entry:

Inhalation: N/A

Skin: N/A

Ingestion: YES

Health Hazards (Acute and Chronic): N/A

Monographs: N/A

Signs and Symptoms of Exposure: N/A

Emergency First Aid Procedure:

Eye: Flush with water. If irritation persists contact physician

Ingestion: Induce vomiting, consult physician

Precautions for Safe Handling and Use

Steps to be taken in case material is spilled or released: N/A

Waste disposal method: N/A

Precautions to be taken in handling and storing: N/A

Other precautions: N/A

Control Measures

DOES NOT APPLY