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PROPHY PASTE



Non-Splatter formula

DIRECTIONS FOR USE

DESCRIPTION:

DSI Prophylaxis paste is used to remove stains that a regular toothbrush and toothpaste cannot completely remove. DSI flavoured prophylaxis pastes are enamel-polishing agents with 1.23% fluoride ion and 5% potassium nitrate added. The flavoured pastes are available in 3 grits and eight flavours.

Even on the "fine" grit, prophylaxis paste is coarser than regular toothpaste, making it more effective in removing stains and smoothing the surfaces of teeth. Prophylaxis paste is made with unique particles which aid in polishing teeth. Smoothing out the surfaces of your teeth makes it difficult for bacteria to stick and cause decay.

We recommend coming in for a professional clinician check a minimum of two times in a calendar year to make sure we are buffing away stains, and no decay has developed.

INSTRUCTIONS:

1. Use with a prophy angle or electric toothbrush (preferably with a rubber insert)
2. Fill the cup by pressing it into the paste at a slight angle while running the at low speed.
3. Apply the paste to the tooth in quick, light strokes while slightly flaring the cup edge.
4. Check and refill the cup as needed to avoid excessive friction to the tooth surface.
5. Rinse and expectorate.
6. Complete the treatment by applying the DSI Fluoride Gel.

PRECAUTIONS AND WARNINGS:

1. Carefully read and understand all instructions before using.
2. Do not use with known allergies to fluoride.
3. Excessive fluoride ingestion can cause nausea and/or vomiting. DO NOT SWALLOW. Rinse and expectorate.
4. Don't exceed one application per 2-week interval to avoid tooth and gingiva irritation.
5. DSI Prophyl Paste may cause eye irritation upon contact. Protective eyewear is suggested when using this product. If eye contact occurs, immediately flush the eye with copious amounts of water for 15 minutes. Seek medical attention if irritation persists.



Failure to comply with the conditions of storage leads to a change of the working characteristics of the material and decrease the shelf life of the material.

The manufacturer is not responsible for any loss of quality caused by the failure to comply with terms of transportation, storage and use established by the manufacturer for this product. Responsibility for the use of the material for purposes other than those specified by the manufacturer falls on the user.
