

Trade name: Rhapsody flow

Description:

Prophylaxis Powder for air-polishing devices (APDs). Designed for air-abrasive professional teeth cleaning. Made on the basis of finely grained sodium bicarbonate particles. Rhapsody powder is used to remove slightly mineralized dental plaque and biofilm from the supragingival surface of teeth. Finely grained particles and variety of flavors will make the cleaning process more enjoyable for the patient.

Indications

"Rhapsody flow" powder is made for prophylactic cleaning of the supragingival surface of teeth from biofilm and dental deposits using air-polishing devices (APDs).

- Removal of dense pigmented plaque, including smoker's plaque.
- Surface preparation prior to placing composite restorations with filling materials.
- Surface preparation prior to the bonding/cementation of inlays, onlays, crowns and veneers.
- **Hygienic cleaning before bleaching, fluoridation, fissure sealing.**
- Caries prevention

Advantages:

-Maximum comfort for the patient. Rhapsody flow powder granules have an average particle size of 40 microns, while similar powders from other manufacturers have a particle size of 65-100 microns. Smaller particles are gently effect on enamel and reduce the risk of soft tissue injury.

-High efficiency of plaque removal. Sodium bicarbonate powder is best for removing not only biofilm, but also slightly mineralized dental plaque.

-Compatible with all brands of air abrasive systems. The powder has the best value for money. Excellent properties allow Rhapsody flow to be used with any air blasting device without risk of damage. Special additives prevent particles from sticking together, and equipment from clogging and contamination.

-Eight tastes: Neutral, Mint, Blackcurrant, Cherry, Barberry, Lemon, Strawberry, Tropic.

Composition:

sodium bicarbonate, sweeteners, flavorings.

-Packaging: plastic bottle with a lid.

Application:

Rhapsody flow is used exclusively for cleaning the supra-gingival surfaces of teeth.

General instructions

-Cleaning is carried out with air-polishing devices of any manufacturer. Dispensing tips are selected based on the recommendations of the device manufacturer.

-Contraindications to cleaning by this powder are: diseases of the upper respiratory tract, infectious diseases (including AIDS, hepatitis), the need for a salt-free diet and taking medications that affect salt metabolism, pregnancy.

-During the work with the air-polishing devices the doctor should wear a mask and gloves. Both the doctor and the patient must wear safety glasses.

-To protect soft tissues, apply petroleum jelly to lips and gingiva.

-The tip of a cannula should be at a distance of 3-5 millimeters from the treated surface. The flow of abrasive should be directed away from the gingiva at an angle of 60°-90°. Prevent passage of abrasive stream into gingival margin! This will result in significant tissue injury.

-Perform treatment in a circular motion without staying in one place for more than 5 seconds.

-After removal of deposits with an air-polishing devices, polish the enamel surface with a polishing paste with an RGA index of no more than 15.

-Not recommended to smoke, consume coloring drinks and foods for two hours after the procedure.

Composition:

sodium bicarbonate, sweeteners, flavorings.

Package contents:

Plastic bottle with a lid.

Weight of powder in a bottle is 300 grams.

CAUTION: Warnings

Keep out of the reach of children!

For dental use only!

Wear suitable protective clothing and gloves before use.

Avoid contact with eyes. In case of contact with eyes, rinse with plenty of water.

Wear protective gloves.

Use with caution in patients with mental disorders.

Do not use materials for pregnant women (due to lack of clinical data).

If allergic reactions occur in particularly sensitive patients, the material should be removed and its further use should be discarded.

Storage conditions:

Store at temperatures up to 30 ° C and relative humidity 10-90%.

Store at a temperature from 5 ° C to 25 ° C; relative humidity of 10-95%

Avoid exposure to sunlight.

Protect from moisture.

Period of validity:

Shelf life of material 3 years. Do not use after the expiry date.

Utilization

Utilization, according to MPI rules for class A non-hazardous medical waste.

Manufacturer of a medical device:

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