

IsodanTM

Treatment of dental hypersensitivity

Composition

- . Potassium nitrate 4%, sodium fluoride 0.33%.
- . Excipients

Properties

ISODANTM is used for the treatment of dental hypersensitivity caused by all irritating agents of the dentin: physical (cold, contact, heat), chemical (acid erosion), physiological (abrasion, tooth erosion).

Indications

Desensitizing resin with fluoride and potassium nitrate to be applied prior to restorative procedures or for treating hypersensitive cervical erosions.

Contraindications

Hypersensitivity to one of the components.

Instructions for use

- Isolate one or several teeth to be treated using a cotton roll,
- Carefully dry the surface of the lesion to be treated,
- Pour a drop of product into a small jar,
- Take a small quantity with a microbrush,
- Apply a thin film of the product,
- Carefully spread it with air blast,
- Reapply two or three times until the surface is shiny.

IF SYMPTOMS PERSIST, REAPPLY ONE WEEK AFTER INITIAL TREATMENT.

Warning and precautions for use

Irritating to eyes and skin. May cause sensitization by skin contact.
Avoid contact of the material with skin or eyes. In case of contact, wash thoroughly with water.
Avoid brushing the treated site for 24 hours.
Avoid drinking or eating any acidic food for 24 hours.

Storage

Should be stored at a temperature below 25°C.

Presentation

1 x 0.2 fl. oz. (5 mL) bottle + 20 application brushes.

Caution: Federal law restricts this device to sale by or on order of a dentist.

For professional use only in the practice of dentistry.

Distributor: SEPTODONT, Inc.
245 Quigley Boulevard - Suite C
NEW CASTLE, Delaware 19720 U.S.A.

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