

INSTRUCTIONS FOR USE

SENSITEC DENTAL DESENSITIZER

1. PRODUCT DESCRIPTION

SENSITEC Dental Desensitizer is a low viscosity desensitizing gel based on potassium nitrate, used to chemically stabilize the pulp chamber. Its action is based on increasing extracellular potassium concentration, which depolarizes nerve fiber membranes, blocking the passage of stimuli and reducing hypersensitivity. Its low viscosity allows for precise and easy application.

2. PRESENTATION

a. SENSITEC 0.2% Dental Desensitizer
Syringes containing 3 g.

b. SENSITEC 2% Dental Desensitizer
Syringes containing 3 g.

3. COMPOSITION

Potassium nitrate, sodium fluoride, purified water, glycerin and thickener.

4. INDICATION OF USE

SENSITEC Dental Desensitizer is indicated for the treatment of dental sensitivity at different levels, from low to high sensitivity. It was specially developed to relieve tooth sensitivity triggered by thermal and chemical agents. It is also recommended for the treatment of sensitivity that may arise after dental bleaching procedures.

5. ACTION

It is indicated for use before, during and after dental bleaching and whenever sensitivity is significant.

6. CONSERVATION/STORAGE

- Keep the product in its original packaging always closed.
- Protect it from direct sunlight.
- Store the product at temperatures between 5°C and 28°C.

7. INSTRUCTIONS FOR USE

- Clean the surface of the teeth by removing plaque, calculus and other deposits that may prevent the product from penetrating the teeth.
- Apply the desensitizing gel evenly over the teeth and wait for a minimum of 10 minutes.
- Alternatively, the gel can be applied using the WHITEC whitening tray, applying it as if it were the bleaching product itself.

- After the application time, use cotton and plenty of water to remove the gel from the teeth. Prevent the patient from swallowing the desensitizer.
- Repeat the application of the desensitizer as needed or in the case of dental bleaching, following the treatment time. The number of applications should not exceed once a day.

Note: After the desensitizer application time is finished and the product is still on the teeth, it is suggested to rub the product with a micro-applicator, brush or felt discs at low speed and intermittent circular movements (low pressure).

This procedure mechanically assists the penetration of the desensitizing agent into the tooth, thus improving its performance.

8. CONTRAINDICATIONS

- Do not use on patients with any sensitivity to the components of this product.

9. WARNINGS

- Avoid intentional and excessive ingestion of the product.
- If any problem occurs during or after application, notify your dentist.
- Non-injectable product.
- Do not reuse packaging.

10. SPECIAL CARE

- If a large volume of product is accidentally swallowed, seek medical attention.

11. MANIPULATION

- Aseptic environment.

12. INTERACTIONS

- No interactions.

