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## Desensitizing Fluorinating Dental Varnish

# DSI Sense-X



### INSTRUCTIONS FOR USE

#### PURPOSE:

**DSI Sense-X** is used for the treatment of hypersensitive dentine and caries prevention.

#### INDICATIONS:

- Pain elimination in exposed cervical areas, not requiring restoration.
- Reduction of dentinal sensitivity after preparation of teeth (before indirect restorations).
- Before and after scaling/plaque removal.
- Active caries prevention.

#### DIRECTION FOR USE:

1. Clean the tooth surface with abrasive paste, under local anaesthesia if necessary, rinse off with water and dry.
2. Protect soft tissues by using a rubber dam or **UniLite Dam** material. Make sure the field is completely dry and stay dry during the treatment.
3. Apply **Sense-X** to the dentinal surface using pellets or microbrush and leave for 60 seconds.



4. Dry the surface carefully with steam or compressed air until the fluid film has disappeared and the surface is no longer shiny. In case of severe hypersensitivity, the application might be repeated.
5. In case of persisting symptoms, reapply at a one-week interval. Advise patient to not brush the treated area and not to consume acidic food/drink for 12 hours.

#### PRECAUTIONS AND WARNINGS:

Explain the process and the limitations to the patient and understand the patient's expectations before starting the treatment. Avoid prolonged contact with skin. Should contact occur, wipe with cotton and rubbing alcohol and wash thoroughly with soap and water.

If the product comes into contact with eyes, rinse immediately with lots of water.

Keep out of reach of children.

Do not use **Sense-X** if the pain is due to pulpitis.

Do not use **Sense-X** on the patients with known allergic history or sensitivity to methacrylates.

#### PACKAGING:

Dropper Bottle **Sense-X** 15 ml

Ref: **SENSE-X**

#### STORAGE:

Keep in cool (up to 25°C) in a dry place (humidity < 50%).



FLAMMABLE

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*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.*

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