

*For Softening and Removing  
Gutta Percha  
at the time of root canal re-treatment*



Solvent for gutta percha filling materials

**NISHIKA'S**

**GP-SOLVENT**

Packaging  
**10mL × 3**

## Solvent for gutta percha filling materials

# NISHIKA'S GP-SOLVENT FEATURES

*For softening and removing gutta percha at the time of root canal re-treatment*

### 1 Extremely Effective Softening Action

D-limonene, a main component of GP-SOLVENT, softens natural latex, making it easy to remove gutta percha and other root canal filling materials using a reamer or similar instruments.

### 2 Low Volatility

GP-SOLVENT is far less volatile than chloroform, so frequent reapplication during treatment is unnecessary.

### 3 Fresh Citrus Fragrance

Patients and practitioners both prefer GP-SOLVENT's fresh scent.

### 4 Easy-to-use bottle

The plastic squeeze bottle is easy to dispense the liquid into a dappen dish.

Keep this compact bottle at each dental unit.



#### [CONTRAINDICATION]

- This product should not be used in the patients with a history of allergic reaction such as anaphylaxis or dermatitis to this product.
- DO NOT leave this product in the cavity longer than a day.  
[If the gutta percha dissolved within the root canal is left, filling materials might be extruded out of the apical foramen.]

#### [DIRECTIONS FOR USE]

Place a small amount of this product onto the gutta percha by using a small cotton pellet. Remove gutta percha with such instruments as reamers while softening it.

#### [PRECAUTIONS]

- In case treatment is finished off with temporary sealing after this product is placed in the cavity, BE SURE TO remove this product THE NEXT DAY at the latest. (Refer to "(1) Adverse event.")
- Rubber dam exposed to this product may be broken when left the way it is. Clean it immediately using cotton or something.
- In case of using a syringe for application of this product, a glass-made syringe is highly recommended.
- This product is volatile and inflammable. Do not place in direct contact with a flame or heat source.

#### [PRECAUTIONS FOR USE]

##### 1. IMPORTANT FUNDAMENTAL PRECAUTIONS

- Stop the use immediately when patients are found hypersensitive to this product. Consult a doctor for proper treatment.

- A dental office staff who has hypersensitivity such as anaphylaxis or dermatitis to this product should use gloves not to touch this product directly. If hypersensitivity is shown, stop using this product and take examination of a doctor immediately.
- In case of accidental contact on skins, rinse it thoroughly with water immediately.
- Take care so that this product does not get into your eyes. In case of accidental exposure of eyes, flush immediately with sufficient water. Consult a doctor for proper treatment.
- Take care so that this product does not contact on oral mucosa, such as gingiva, buccal mucous membrane, tongue, which might show local irritation. In case of accidental contact on oral mucosa, wipe it off and rinse with water.

##### 2. SERIOUS ADVERSE EVENT

###### (1) Adverse event

- The application of this product might extrude filling materials or antigens out of apical foramen, causing discomfort or, in some cases, pain and/or acute symptoms of inflammation.
- Allergic reaction such as anaphylaxis or dermatitis might occur.

#### [STORAGE & LIFETIME]

##### [STORAGE]

- Store in a cool place out of direct sunlight.
- There might be a change in formula due to gradual volatility if the cap remains open. Keep the bottle tightly closed after each use.
- Store this product where persons other than dental office staff will not accidentally contact or handle it.

● Distributor