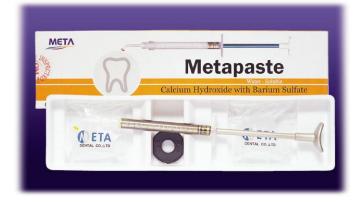


Calcium Hydroxide with Barium Sulfate

Temporary Root Canal Filling Material



Applications:

- Apexification
- Pulp capping and pulpotomy
- Leaking canal
- Temporary root canal filling
- Internal & external root resorption

Advantages:

- Easy cleaning and removing with good water solubility
- Excellent antibacterial effect and radiopacity
- Premixed paste
- Syringe type for easy delivery of the paste into the canal
- Disposable tips for prevention of cross-contamination

Components:

- 2.2g paste in a syringe
- Disposable tips
- One ring rotator for direction control of the tip
- Dimension: 228 × 61 × 22 (mm)
 - 🖉 Weight: 83g



Clinical Cases

Apexification:

1

Before treatment

- Large apical foramen with an incomplete apex
- Note the root resorption on the lateral surface of the apical third



Metapaste filling



Three months later

 After removal of the paste, it shows a formation of the apical barrier



Six months later

 Excellent healing without further root resorption

To locate real apical foramen:



 About 1-2 months after, X-ray shows exactly where the real apical foramen is.

Caution:

- Do not overfill beyond the apex.
- Avoid direct exposure to sunlight.
- Keep the syringe capped at all times.
- Store in dry and cool area (10°C ~ 25°C / 50°F ~ 77°F). Improper storage can cause dryness or separation of the paste.

Shelf Life

2

Two years from the production date.