



### MD-Cleanser (17% EDTA Solution)

**Applications**

- Presence of calcification in the canal
- Narrow canals on posterior teeth
- Smear layer removal

**Advantages**

- Removal of inorganic substances by Chelation (EDTA-CA<sup>2+</sup>)
- Easier instrumentation by softening dentin canal wall produces the cleanest dentinal walls after smear layer removal

**Composition**

EDTA, Water, Ammonia water

**Components**

MD-Cleanser: 100 ml  
1cc Syringe



### Metapaste (Calcium Hydroxide with Barium Sulfate)

**Applications**

- Weeping canal
- Formation of a hard tissue barrier (Apexification)
- 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

**Composition**

Calcium Hydroxide, Barium Sulfate, Poly Propylene Glycol

**Components**

2,2g paste in a syringe (2 syringe packing available)



### Metapex (Calcium Hydroxide with Iodoform)

**Applications**

- Weeping canal
- Formation of a hard tissue barrier (Apexification)
- Root canal filling for deciduous teeth
- Internal & external root resorption

**Advantages**

- 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

**Composition**

Calcium Hydroxide, Iodoform, Silicon oil

**Components**

2,2g paste in a syringe (2 syringe packing available)