# **CeraSet MTA Putty**



Known as: Non-Staining Ready to use Bioceramic for Root & Pulp Treatment

**Description:** Maarc CeraSet MTA Putty comes in paste consistency & made using pure mineral technology so its white in colour and will not stain operated teeth. CeraSet MTA Putty is fine grained tricalcium and dicalcium silicate. The paste is designed to set in vivo in the presence of moisture provided by the surrounding tissues. The pH of the paste is higher than 10.5 which makes it the best material for root repair.

Packing	Product Code
0.7 g x 1 Syr	9971/0.7

### **Intended Use**

Root and Pulp treatment material

#### Indications:

- Indirect pulp capping
- Direct pulp capping / partial pulpotomy
- Cavity liner / base
- Pulpotomy
- Apexogenesis & Apexification
- Perforation repair
- Root-end filling
- Obturation

# **Properties & Advantages:**

- Non-staining and resin free
- Perfect consistency with no mixing
- High pH with beneficial ion release



# Manufactured by: Shiva Products

HO: 214, Bluebell Indl. Estate, Chinchpada, Vasai (East), Dist. Palghar, 401 208, Maharashtra, India

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- Highest radiopacity in its class of MTA
- Zero waste syringe with positive displacement plunger tip
- MTA-based bioactivity promotes the formation of hydroxyapatite
- Dimensionally stable with zero shrinkage and immediately wash-out resistant after placement

## **Shelf life and storage:**

- Best before 24 months under proper storage.
- Store in a cool and dry environment. Always close the cap of the syringe immediately after use to prevent contamination.



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