MTA Blored

Bioceramic repair cement



Effective tissue regeneration & remineralization

Practical handling & insertion into the dental cavity

One-session treatment

Dentist's preference





Effective tissue regeneration and remineralization1

> High release of calcium hydroxide ions (Ca²⁺), due to MTA composition

Practical handling & insertion into the dental cavity

> High cement plasticity, thanks to fine hydrophilic mineral oxide particles

One-session treatment

> Setting time 15 min

Dentist's preference

- > Choice of cement consistency, with 2 mixing modes (manual and automatic)
- > Economical single-dose packaging

Indications

- · Treatment of root canal and furcation perforations, caused by carious or iatrogenic lesions
- · Treatment of root perforations, caused by internal resorption
- · Pulp capping
- Pulpotomy
- · Apexogenesis
- Apexification
- · Periapical surgery with reverse filling

MTA Biorep	
2-patient Kit 2 capsules of MTA powder + 2 flasks of setting activator	MTA-BRP2.2
5-patient Kit 5 capsules of MTA powder + 5 flasks of setting activator	MTA-BRP5.5



Clinical case

Case study by Dr Massimo Giovarruscio



Lower canine with two roots and more than one root canal. Irreversible pulpitis diagnosed, requiring root canal treatment (periapical inflammation).



1 Additional short medial canal (CBCT scan), suggesting the use of a calcium silicate hydraulic material (MTA), which is easier to apply in this complex anatomy.



2 Surgical microscope: additional short median canal between buccal and lingual roots.



3 Obturation of buccal and lingual canals by warm vertical compaction with MTA Bioseal obturation cement and gutta-percha.



4 Median canal obturation with MTA



Post-obturation X-ray.



itena-clinical.com







Sarefully read the instructions and labeling before use.

Central Parc Bat B, 97 Allée de la Louve, 93420 Villepinte - FRANCE - T. + 33 1 45 91 61 40. FPMTABIOREP.EN I IND.A 01/24