TIRED OF HASSLING WITH CONVENTIONAL ROOT REPAIR AND “DENTIN REPLACEMENT” MATERIALS?

Premixed with Superior Handling and Healing Properties, EndoSequence® BC RRM-Fast Set Putty™ is ideal for all your pulp capping and root repair needs.

BC RRM-Fast Set Putty™ contains the same characteristics as our tried-and-true BC RRM-Paste™ and BC RRM-Putty™ but with a new fast set chemistry and an improved Sanidose™ syringe delivery. No mixing, no waste, no cross-contamination and, best of all, you get a consistently perfect unit dose putty plug with every application. Our new BC RRM-Fast Set Putty™ is even more resistant to washout than our market-leading BC RRM-Putty™!

SUPERIOR HANDLING
✓ Moldable/Condensable Putty Consistency
✓ Premixed Sanidose™ Syringe Delivery
✓ Extremely Resistant to Washout
✓ Shortened Set Time (20 min)

EXCELLENT HEALING
✓ Highly Biocompatible
✓ Osteogenic
✓ Anti-bacterial (+12 pH)
✓ Non-Staining

The accelerated hydration reaction of EndoSequence® BC RRM-Fast Set Putty™ improves treatment efficiency and resistance to washout. BC RRM-Fast Set Putty™ represents the next logical step in root repair and retro-filling and exemplifies the benefits of pre-mixed bioceramics!

- Dr. Allen Ali Nasseh
Microsurgical Endodontics, Boston, MA, Clinical Instructor, Harvard School of Dental Medicine

Applications: Root Endo Filling (Retrograde fills), Repair of Root Perforation, Repair of Root Resorption, Apexification, Pulp Capping
Composition: Calcium silicates, Calcium phosphate monobasic, Calcium hydroxide, Zirconium oxide, Tantalum oxide, Filler and thickening agents

By Your Side in Dentistry
BC RRM-Fast Set Putty™ has an extremely small particle size and, unlike other commonly used root repair and pulp capping materials, BC RRM-Fast Set Putty™ is completely void of heavy metals such as Bismuth Oxide (which has been shown to cause discoloration)†. A recent study concluded that BC RRM-Fast Set Putty™ is extremely biocompatible and non-cytotoxic.*

![Graph showing cell viability](image)

BC RRM-Fast Set Putty™ is extremely antibacterial and osteogenic making it ideal for pulp capping and root repair procedures. A recent study concluded that BC RRM-Fast Set Putty™ exhibited the fastest set time and the best cell adhesion capacity of all the materials tested including ProRoot® MTA.*

Group A (MG63 Adhesion): BC RRM-Fast Set Putty™ had the highest adhesion density and the highest presences of filopodia.

Group B (L929 Adhesion): BC RRM-Fast Set Putty’s™ adhesion density was higher than all other specimens.


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