

EndoSequence

BC RRM-Fast Set Putty™

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

BC RRM-Fast Set Putty™

Order #5024200U0

1-.3g Syringe

MSDS

Instructions for Use



“ 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-fillings 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

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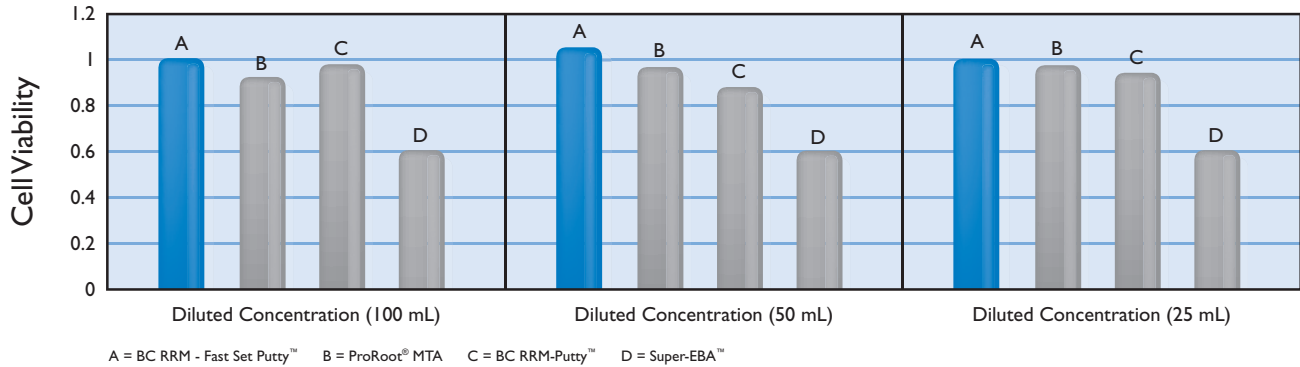


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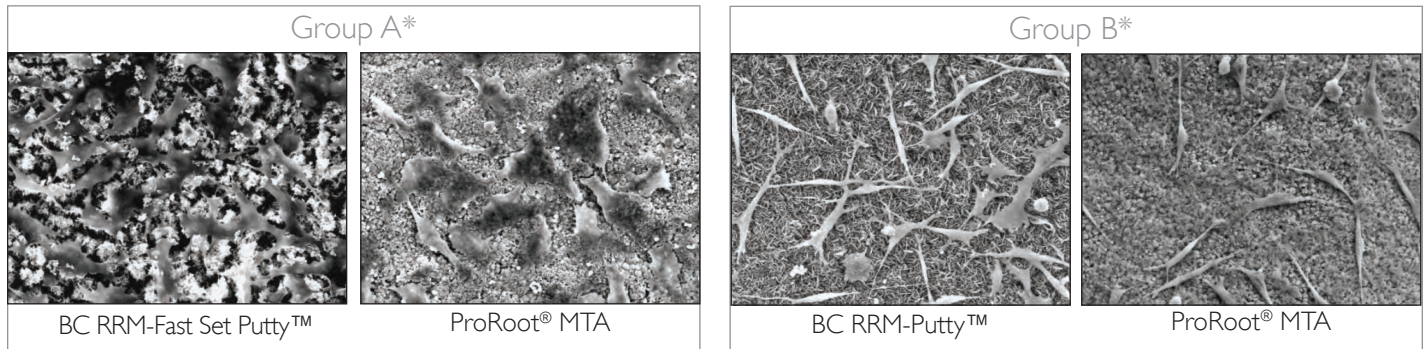
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BC RRM-Fast Set Putty™

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.*



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.

*Source: Yuqing Jiang et al. A Comparative Study on Root Canal Repair Materials: A Cytocompatibility Assessment in L929 and MG63 Cells. The Scientific World Journal Volume 2014, Article ID 463826, <http://dx.doi.org/10.1155/2014/463826>

†Marciano, Costa, Camilleri, Lia Mondelli, Guimaraes and Duarte. Assessment of Color Stability of White Mineral Trioxide Aggregate Angelus and Bismuth Oxide in Contact with Tooth Structure. JOE. Online, 20th March 2014.

†Camilleri. Color Stability of White Mineral Trioxide Aggregate in Contact with Hypochlorite Solution. JOE. Volume, November 4th 2013.

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