

AlphaGRAFT[®]

DBM PUTTY & GEL

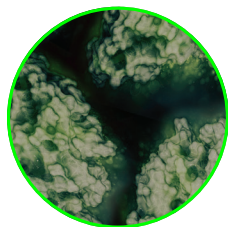


Functional Composition

AlphaGRAFT® DBM Putty and Gel are ready-to-use bone graft substitutes that are made of demineralized bone powder and a thermosensitive reverse phase medium (RPM). The RPM allows for moldable handling at room temperature, but will become more viscous once it reaches body temperature *in situ* to minimize the likelihood of graft migration.¹ AlphaGRAFT DBM provides an osteoconductive scaffold with proven osteoinductive potential² and has exceptional handling properties. Both Putty and Gel forms can be used as a bone graft extender and are available in a variety of sizes.



Features and Benefits



OSTEOINDUCTIVE POTENTIAL

- Each lot of AlphaGRAFT DBM Putty and Gel is tested poststerilization in a quantitative *in-vivo* assay for its ability to stimulate new bone formation.²



READY-TO-USE APPLICATION

- AlphaGRAFT DBM Putty and Gel are available for immediate use with no mixing, thawing, or other preparation needed.



MINIMIZED GRAFT MIGRATION

- RPM carrier allows AlphaGRAFT DBM Putty and Gel to thicken *in situ* to resist irrigation and minimize graft migration.²



EXCEPTIONAL HANDLING

- Available in Putty and Gel forms providing a choice of moldable and cohesive handling characteristics to meet a variety of surgical applications.

1. OEMA-100076A, Data on File, ATEC Spine.

2. OEMA-100076A - Attachment 2, Data on File, ATEC Spine.