

osteoinductive

dynaGRAFT® II

DBM in a Reverse Phase Medium

EASY-TO-USE, OSTEOINDUCTIVE BONE GRAFT SUBSTITUTE.

DynaGraft® II is a unique bone graft substitute composed of demineralized bone matrix (DBM) in a reverse phase medium. Used either alone or as a bone graft extender, it helps promote successful surgical outcomes by providing:

- **Proven osteoinductivity** – Each lot of DBM is tested in a quantitative *in vitro* assay for its ability to stimulate new bone formation.
- **Superior handling** – Available as a putty or gel, DynaGraft II is highly malleable and easy to mold and pack into any defect.
- **Excellent graft containment** – DynaGraft II thickens at body temperature and resists irrigation to minimize the likelihood of migration from the surgical site.
- **Ready-to-use application** – DynaGraft II is available for immediate use with no refrigeration, thawing, mixing or other preparation needed.

ISOTIS
OrthoBiologics™

dynaGRAFT® II

The IsoTis pledge of product safety.

IsoTis OrthoBiologics is accredited by the American Association of Tissue Banks (AATB) and only uses donor tissue from AATB-accredited tissue banks in its products. Individual donor tissue is not mixed with tissue from other donors and the final product is sterilized to ensure patient safety.



The IsoTis Quality Management System is certified to ISO 13485:1996.

Ordering Information

	Catalog No.	Volume
Putty	02-2010-010	1 cc
	02-2010-025	2.5 cc
	02-2010-050	5 cc
	02-2010-100	10 cc
Gel	02-2000-005	0.5 cc
	02-2000-010	1 cc
	02-2000-050	5 cc
	02-2000-100	10 cc

Consult the package inserts for information on any indications, contraindications, warnings, cautions and use.

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IsoTis OrthoBiologics

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The Art and Science of Regeneration.