



StaGraft[®] Fiber

StaGraft Fiber

is allograft bone that maintains the properties of promoting bone growth via its osteoconductive scaffold and osteoinductive growth factors as an alternative to autograft.

Bone Remodeling

- 100% cortical fiber DBM offers osteoconductive and osteoinductive properties
- Each lot is verified for osteoinductivity

Hydrate with autologous blood products, saline, or antibiotic solution



Excellent Molding Capability!



Handling Characteristics

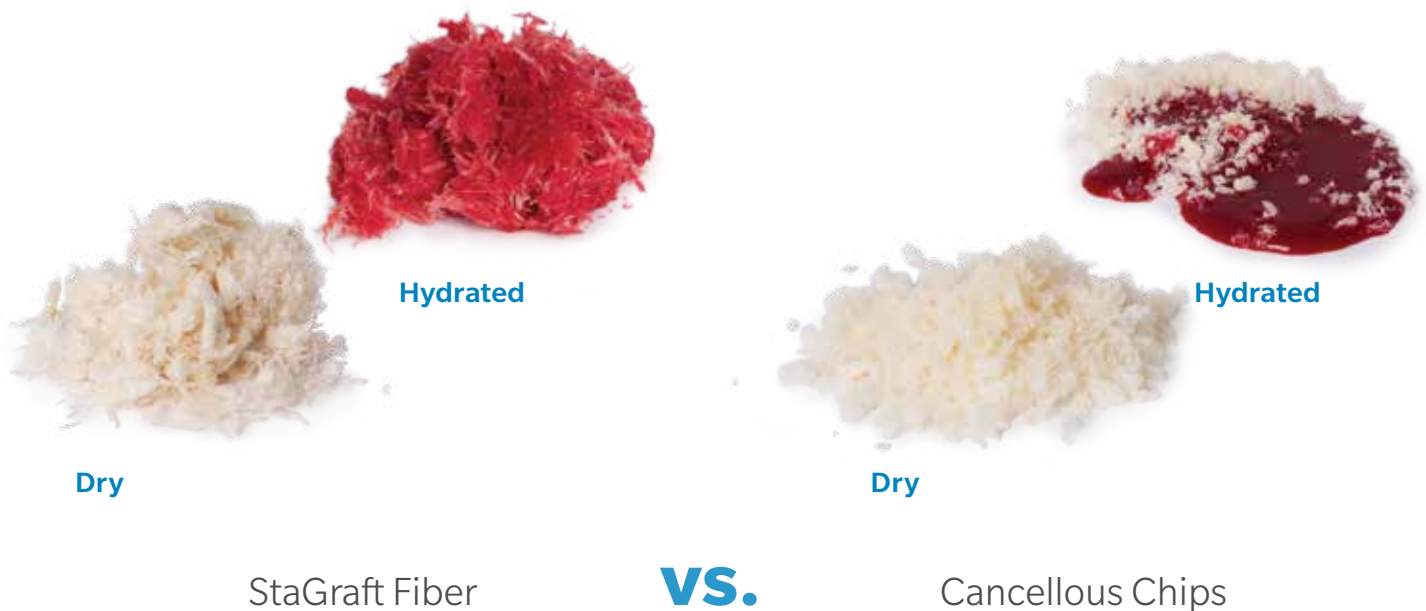
- User-controlled graft consistency
- Hydration flexibility

Convenience

- All-inclusive bone grafting kit
- Available in 2cc, 5cc, or 10cc sizes




Wicking Ability^{1*}





* Each 5cc Sample was hydrated with 5 ml of PRP.

Graft Preparation

Product	Description	Product Number
	StaGraft Fiber Bone Graft System 2cc	48-2002
	StaGraft Fiber Bone Graft System 5cc	48-2005
	StaGraft Fiber Bone Graft System 10cc	48-2010

Accessories

Product	Description	Product Number
	Dual Ratio Applicator Kit	800-0251
	Mixing Spray Tip	800-0252

References

1. TR-1009, StaGraft Fiber DBM Benchtop Evaluation.

INDICATIONS

StaGraft Fiber can be used to fill bony voids or gaps that have been surgically created, or for filling osseous defects in nonweight bearing applications.


StaGraft Fiber may be used with orthopedic, spinal, reconstructive, craniofacial, maxillofacial and periodontal bone grafting procedures. It can be used alone or in combination with autologous bone, or other forms of allogeneic bone in grafting procedures of non-weight bearing value. It can be used or hydrated with autologous blood, bone marrow aspirate, or autologous blood derived products such as platelet rich plasma and platelet poor plasma. It may also be hydrated with saline or antibiotic solution.

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Autologous Product Offering

Product	Description	Product Number
	BioCUE® Mini Concentration System	800-0610A
	GPS® III Mini Kit	800-0505A
	BioCue Standard Concentration Kit	800-0611A
	GPS III Standard Kit	800-1003A



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