

InterGro® DBM Fibers

100% DBM cortical fibers
ready for re-hydration with
choice of fluid



HIGHRIDGE

InterGro® DBM Fibers

Bone Remodeling

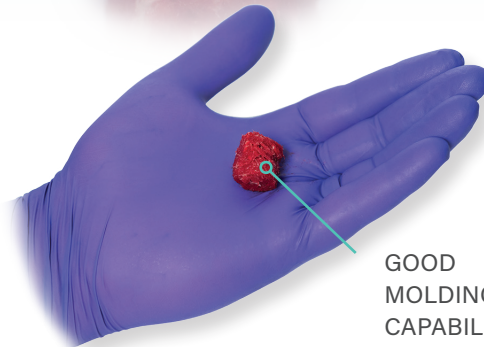
- 100% demineralized human cortical bone fibers offer osteoconductive and osteoinductive properties
- Each lot is verified for osteoinductivity
- Fibers provide increased osteoinductivity when compared to the osteoinductivity of particulate formulations¹



RE-HYDRATE WITH
AUTOLOGOUS
BLOOD PRODUCTS,
SALINE, OR
ANTIBIOTIC
SOLUTION

Handling Characteristics

- User-controlled graft consistency
- Flexible and moldable upon re-hydration



GOOD
MOLDING
CAPABILITY²

Convenience

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



EASE OF
PREPARATION

Wicking Ability^{2*}



DRY



RE-HYDRATED

vs.



DRY



RE-HYDRATED

InterGro DBM Fibers

Cancellous Chips

Instructions for Use**

STEP 1

Attach the 30cc vacuum syringe to the valve fitting on the side of the graft syringe containing DBM Fibers



STEP 2

- Pull the vacuum syringe plunger until fully extended
- Twist plunger to engage the locking mechanism

Note: as the plunger is extended the air is being removed

- Twist off the 30cc vacuum syringe to remove



STEP 3

- Attach a dispensing syringe containing the liquid hydrating component of surgeon's choice onto the valve of the graft syringe
- Ensure a minimum ratio of 0.6ml fluid to 1cc DBM fibers prior to attaching dispensing syringe to graft syringe
- Twist the dispensing syringe in a clockwise motion to allow fluid to be dispensed into the graft syringe

Important Note: The dispensing syringe is not included in the package of InterGro DBM Fibers. Utilize an off-the-shelf luer lock syringe to add fluid.



STEP 4

- Detach the dispensing syringe and discard
- Pull back and forth for 10 seconds on the plunger of the graft syringe to fully immerse the graft material with fluid



STEP 5

- Remove the cap from the end of the graft syringe
- Push the plunger gently to remove graft material



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

** Please see package insert for complete instructions for use.

Product Availability

Product	Description	Product Number
	InterGro DBM Fibers 2cc	CDF002
	InterGro DBM Fibers 5cc	CDF005
	InterGro DBM Fibers 10cc	CDF010

To order samples contact Highridge Spine Marketing Department.
InterGro DBM Fiber Marketing sample - CDF005S

References

1. Internal Test Report TR-1020, Comparison of Osteoinductivity of DBM Powder to DBM Fiber
2. TR-1009, StaGraft Fiber DBM Bench Top Evaluation

For more information, visit highridgemedical.com.

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