OSSIFY FIBEROSS

DBM Fiber Bone Graft

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Surgical Esthetics

OSSIFY® FiberOss is a demineralized bone matrix allograft in fiber form; scaffold with osteoconductive and osteoinductive potential. Inter-woven demineralized cortical bone fibers provide high surface area and conforming handling; hydrates uniformly with PRP/blood/saline.

PRODUCT FEATURES

- ✓ 100% demineralized cortical bone fibers (plus optional mineralized cancellous chips).
- ✓ Handles like putty once hydrated.
- ✓ Excellent adaptation.
- ✓ Superior stability with minimal migration.
- ✓ Osteoconductive & osteoinductive potential.
- ✓ Uniform hydration.

INDICATIONS FOR USE

- Socket grafting.
- GBR; sinus augmentation.
- Ridge augmentation/preservation.
- Extraction sockets; periodontal intrabony defects.
- Peri-implant defects.



HANDLING / PRECAUTIONS

- Hydrate with sterile saline or patient's blood before placement.
- May be mixed with autograft or PRF.
- Ensure proper stabilization with membrane coverage.

CODE	VOLUME
CF-028050	0.5cc
CF-028100	1.0cc
CF-028250	2.5cc
CF-029050	0.5cc
CF-029100	1.0cc
CF-029250	2.5cc

PASSIONATE ABOUT REGENERATION

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