

Because Quality Counts

BONIFY™ is processed by the Musculoskeletal Transplant Foundation (MTF).

- MTF is a non-profit organization dedicated to providing quality tissue through a commitment to excellence in education, research, recovery and care for recipients, donors and their families
- MTF is proud to have maintained a 0% disease transmission rate over its 30+ year history*

*MTF Data on file



Processed by:


Distributed by:


Restoring health to improve the quality of life for patients with bone disorders.

BONESUPPORT, INC.,
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Product Ordering Information

Part #	Product Description	Size cc
A0509-01	BONIFY™ Demineralized Fiber Disk	2.5cc
A0509-02	BONIFY™ Demineralized Fiber Disk	5cc
A0509-03	BONIFY™ Demineralized Fiber Disk	10cc
A0510-01	BONIFY™ Demineralized Fiber Strip (2.5x5.0cm)	6.25cc
A0510-02	BONIFY™ Demineralized Fiber Strip (2.5x10.0cm)	12.5cc
A0510-03	BONIFY™ Demineralized Fiber Strip (5.0x5cm)	12.5cc

To order 1.877.719.6718 | us.sales@bonesupport.com

PR 0791-01 en US

BONIFY™ | DEMINERALIZED FIBERS

Maximize Osteoinductive Potential



- 100% demineralized bone
- No added carrier
- An osteoinductive compliment to osteoconductive grafts
- Customize hydration with BMA, PRP, blood or saline

Better Bone Healing

BONIFY™ is the next generation allograft designed to maximize osteoinductive potential to create an ideal pairing with osteoconductive bone grafts when accelerated bone healing is desired.

Unlike other DBM products, BONIFY™ is composed of 100% demineralized bone, with no added carriers. A proprietary aseptic processing technique preserves biologic activity critical to bone healing.

Designed for flexible, intraoperative handling and placement, BONIFY™ offers the ability to customize hydration with bone marrow aspirate, platelet rich plasma, blood or other biologic fluids to meet complex surgical challenges.

Unique Attributes of BONIFY™

Enhanced Osteoinductivity

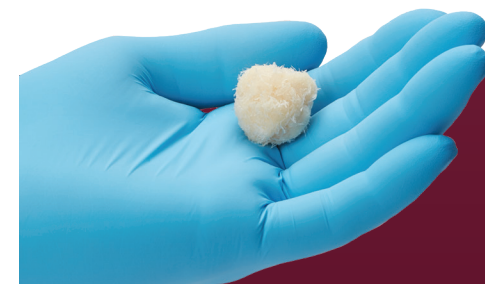
- 100% demineralized bone
- No carrier added
- Tested and validated for osteoinductivity

Proprietary Processing

- Aseptic processing preserve and expose endogenous growth factors to enhance cellular attachment and proliferation potential*

Cell-Based Hydration

- Customize with BMA, PRP, blood or other biologic fluids
- Rapidly rehydrates and can be reconstituted if over-hydrated



BONIFY™ Fiber Strip

Ideally suited as a large void expander with synthetic grafts, or as an overlay to keep synthetic grafts in place.

- Maintains shape for intact transfer to target location
- Rehydrates within 5 minutes
- Compressible and flexible to mold in and around voids
- Continues to absorb following rehydration
- Moldable with manual manipulation

Customize hydration with bone marrow aspirate, platelet rich plasma, or blood.

BONIFY™ Fiber Disk

Ideal for molding, packing or used as a cap to keep synthetic grafts in place.

- Putty-like handling
- Cohesive, moldable and packable
- Conforms to anatomy
- Volume increases with hydration
- Rapid rehydration in 1-2 minutes
- Can be reconstituted if over-hydrated

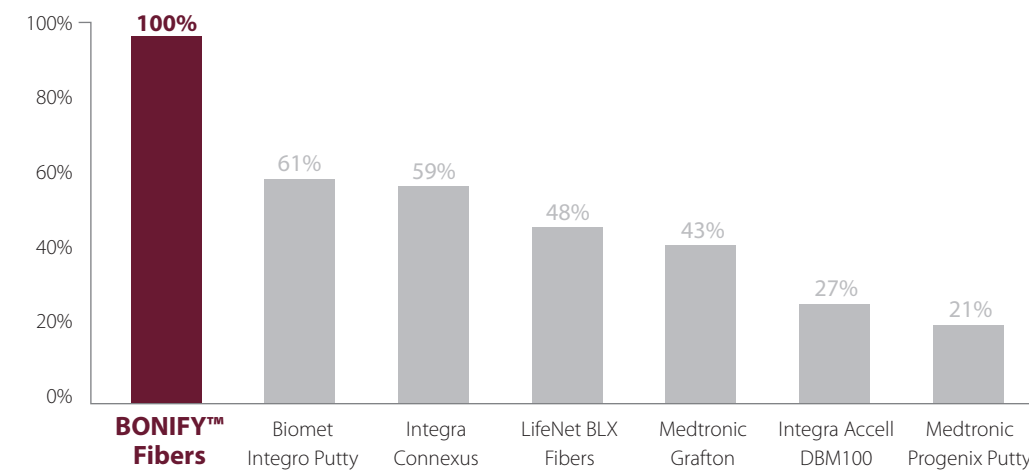


Proven and Predictable Osteoinductivity

BONIFY™ demineralized fibers deliver the highest average osteoinductive score among competitive DBMs and competitive fiber products – (Figure 1 & 2)*

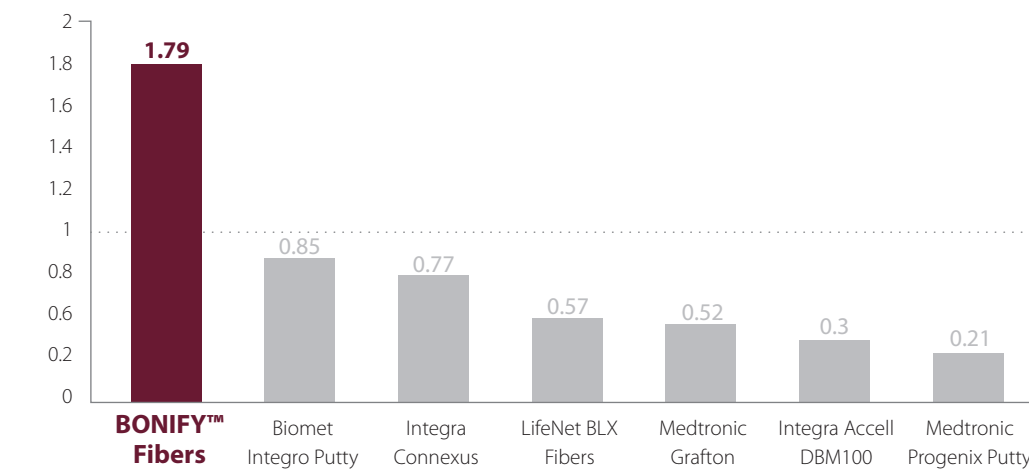
OI Positive Samples Figure 1

*Evidence of osteoinductivity in 100% of MTF fiber implants**



Average OI Score (0-4 Scale) Figure 2

*BONIFY™ Fibers had highest average OI score among tested samples**



*MTF Data on file
Bonify should not be used for structural support