



CORTICAL FIBERS

100% Demineralized Cortical Fibers

ADVANCED FIBER TECHNOLOGY

Combines the regenerative capacity of interconnected fibers with the maximum availability of growth factors endogenous to cortical bone.

Comprised of 100% demineralized cortical fibers, with moldable, cohesive handling characteristics and an ideal scaffold for the delivery of autologous stem cells.

FEATURES & BENEFITS

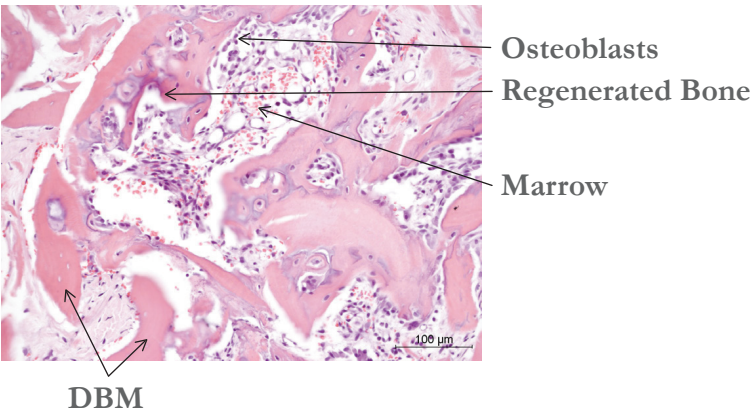
- Maintains cohesive handling characteristics to provide precise graft placement without the use of a synthetic carrier¹
- Increased regenerative capacity compared to particulate DBM²
- Demineralized to expose native osteoinductive growth factors³
- Delivers osteogenic cells when hydrated with bone marrow aspirate⁴
- Proven regenerative capacity by exhibiting all five elements of new bone formation in validated animal models⁵



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HISTOLOGICAL EVIDENCE OF BONE FORMATION



ORDERING INFORMATION

To place an order, please contact Zavation Customer Service at (601) 919-1119.

Product Offering	
Catalog No.	Description
ZV-MFP-25	Microfiber Puck 2.5cc
ZV-MFP-5	Microfiber Puck 5cc
ZV-MFP-10	Microfiber Puck 10cc



Distributed By:

Zavation Medical Products, LLC
3670 Flowood Drive • Flowood, MS 39232
P: (601) 919-1119 • F: (800) 447-1302

Manufactured By:

DCI Donor Services Tissue Bank
566 Mainstream Dr. Ste 300 • Nashville, TN 37228
P: (615) 564-3769 • tissuebank.dcmds.org

For product information, including indications, contraindications, warnings, precautions, potential adverse effect, and patient counseling information, see the package insert at zavation.com/ifu

1. Data on file, DCI Donor Services Tissue Bank
2. Martin GJ, et. Al. Spine, 1999, 24, 637-645
3. Urist MR. Science, 1965, 150, 893-899
4. Muschler GF. J Bone Joint Surg Am. 1997, 79, 1699-1709
5. Data on file, DCI Donor Services Tissue Bank