



AcuPure™ Fiber

BONE VOID FILLER GAMMA-RADIATED ALLOGRAFT

AcuPure™ Fiber is a **gamma-irradiated, sterile human tissue allograft consisting of 100% human demineralized bone allograft**. These allografts function as a bone void filler to support bone repair.

BENEFITS	
Promotes Bone Formation	AcuPure™ Fiber is a refined alternative to autograft, with the additional benefit of demineralized cortical fibers. The processing technology combines the regenerative capacity of interconnected fibers with the maximum availability of growth factors inherent to cortical bone.
Cortical Fiber Technology Fills Gaps & Promotes Bone Growth	AcuPure™ Fiber is comprised of 100% demineralized cortical fibers to offer moldable, cohesive handling characteristics and provide an ideal scaffold for surgical procedures, trauma, infection, or excision of tumor(s).
Sterile & Ready-To-Use	AcuPure™ Fiber is gamma irradiated and stored at ambient room temperature. Once mixed with the surgeon's fluid of choice, the product can be molded into the desired shape.
Rigorously Screened For Highest Quality Bone	AcuPure™ Fiber lets you ensure the highest quality bone product for your patient. It goes through an exacting donor screening and testing process from an AATB-Accredited Tissue Bank.

INDICATIONS FOR USE

AcuPure™ Fiber is an allogeneic bone graft, which is used as bone void filler for bridging gaps in bone caused by surgical procedures, trauma, infection or excision of tumor(s). The allograft can be used in a number of orthopedic, spine, general and reconstructive surgical applications.

AcuPure™ Fiber is **intended for one-time use only, for a single patient**, and by a licensed physician, dentist or podiatrist. AcuPure™ Fiber is supplied at **ambient temperature and packaged sterile in a peel pouch contained within another peel pouch**. Allograft volume is indicated on the package label.



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PRODUCT CODE	VOLUME
90-00003F01	1 cc
90-00003F02	2.5 cc
90-00003F05	5 cc
90-00003F10	10 cc