ReadiGRAFT® BLX
DBM Fibers

Clinical Overview
ReadiGraft BLX Fibers are a proprietary mix of demineralized cortical fibers and mineralized cancellous chips specifically engineered to maintain the osteoinductive potential and osteoconductive properties of the graft while providing surgeons with the operative flexibility to customize hydrating options to fit patient’s needs.

Applications
- Any surgical application that requires bone void filler

Why Use
- **Osteoconductive**: The natural osteoconductive porous architecture of cancellous bone and the increased surface area of demineralized cortical fibers provides a scaffold for cellular attachment and proliferation.
- **Osteoinductive Potential**: The cortical fibers are demineralized using LifeNet Health’s patented and proprietary PAD® technology. This technology carefully exposes natural growth factors trapped within cortical bone while maintaining its inherent osteoinductive potential.
- **No Carrier**: Contains no fillers or carriers commonly used in bone putties and gels.
- **Customizable Hydration**: Allows surgeons to customize hydration options to fit patient’s needs by the following hydration options:
  - Platelet Rich Plasma (PRP)
  - Bone Marrow Aspirate (BMA)
  - Whole Blood
  - Saline
  - Antibiotic Solution
- **Biocompatible**: ReadiGraft BLX DBM Fibers are comprised of 100% natural bone matrix which is remodeled naturally during the bone healing process.
- **Sterile**: Sterilized using proprietary and patented Allowash XG® technology. This technology provides a sterility assurance level of 10^-6, without compromising the implant’s inherent osteoconductivity or osteoinductive potential.

*International use only, not available in all markets*
ReadiGraft BLX DBM Fibers

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