

### Features & Benefits:

➤ **100% Allograft Bone**

Demineralized cortical bone fibers offer putty-like handling without the use of a carrier

➤ **Elongated Fibers**

Long interlocking fibers provide increased surface area and a scaffold for cellular attachment & proliferation

➤ **Rapid Rehydration**

Hydrates within minutes with blood, BMA, PRP, or saline

➤ **Excellent Handling**

Fibrous connection provides a robust, cohesive consistency that easily molds, shapes and resists irrigation



➤ **Fluid Retention & Expansion**

Fiber retains fluid & quickly expands to fill bone voids and conform to patient anatomy

➤ **Osteoinductive Potential**

Proprietary demineralization process designed to provide Osteoinductive (OI) potential<sup>1\*</sup>

➤ **Patient Safety**

Fibers are terminally sterilized to achieve a Sterility Assurance Level (SAL) of  $10^{-6}$



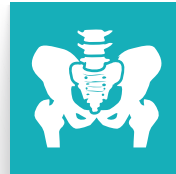
## Clinical Applications<sup>†</sup>

This graft is intended for homologous use in the repair, replacement, or reconstruction of bony defects. This would include filling bone voids or gaps of the skeletal system.



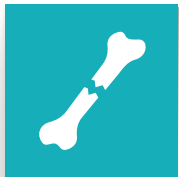
### Spine

- Cervical fusion
- Posterolateral lumbar fusion
- Lumbar interbody fusion
- Scoliosis



### Reconstruction

- Total joint surgery
- Revision joint surgery
- Fracture repair & reconstruction



### Trauma/Oncology

- Non-unions
- Fractures
- Bone defects
- Tumor resection



### Extremities

- Ankle arthrodesis
- Triple arthrodesis
- Wrist arthrodesis
- Osteotomy

## Configurations:

Product Description	Size	Product Code
Evoke™ Demineralized Bone Fibers	1cc	EVOKE-DBF-01
	2.5cc	EVOKE-DBF-02
	5cc	EVOKE-DBF-05
	10cc	EVOKE-DBF-10

- **Rehydration:** Rehydration before implantation is recommended
- **Packaging:** Jar, Pouches (2), Carton
- **Sterilization:** Terminally Sterilized
- **Shelf Life:** 5 years
- **Preservation:** Freeze Dried
- **Storage:** Room Temperature
- **Regulatory Pathway:** HCT/P 361



Pinnacle Transplant Technologies™

Improving today. Advancing tomorrow.

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<sup>1</sup> Data on File. Pinnacle Transplant Technologies.

<sup>2</sup> In-vitro assay using ELISA BMP concentration analysis

<sup>†</sup> Clinical applications are not limited to those listed above