

Infinity DBM Fiber Allografts

COMPOSITION AND BENEFITS

Infinity DBM Fiber Technology is an advanced bone graft solution containing 100 % fibrous demineralized cortical bone. The graft provides osteoinductive potential as well as osteoconduction and can be hydrated with autologous bone marrow or blood. Once hydrated, the bone graft becomes malleable capable of filling defects of various sizes in the spine, extremities or pelvis.

The DBM Fiber provides a graft material capable of wicking fluid supporting autologous cells and proteins important for cell binding and bone growth.



INDICATIONS FOR USE

The graft is indicated for use in bony voids or defects that are not intrinsic to the stability of the bony structure. The graft should be gently packed into bony voids of the skeletal system (i.e. spine, extremities, and long bone). These defects may be surgically created osseous defects or defects created from traumatic injury to the bone. The graft provides a bone void filler that remodels and is replaced by the growth of new bone during the bone healing process. The graft can be mixed with autologous bone marrow or blood prior to use at the physician's discretion. Note: It is not recommended to rehydrate graft using sterile water.

The Infinity DBM fiber graft is provided sterile (SAL 10⁻⁶).

ITEM NUMBER		SIZE
700-01-02	Infinity DBM Fiber	2.5 cc
700-01-05	Infinity DBM Fiber	5 cc
700-01-10	Infinity DBM Fiber	10 cc



MKT-202 (R1) Page 1

INFINITY BIOLOGICS

Infinity DBM Strip and Cube Allografts

COMPOSITION AND BENEFITS

The Infinity DBM Strip and Cube are advanced and unique bone grafts derived from trabecular bone. While providing osteoinductive potential and osteoconduction, once hydrated with bone marrow aspirate or blood the graft provides a compressible implant with elastic and spring-like properties capable of filling defects in the spine, pelvis or extremities.

The Infinity DBM Strip and Cube after hydration provides the ideal environment for bone healing including vascularization and mineralization.

INDICATIONS FOR USE

The graft is indicated for use in bony voids or defects that are not intrinsic to the stability of the bony structure.

The graft should be gently packed into bony voids of the skeletal system (i.e. spine, extremities, and long bone). These defects may be surgically created osseous defects or defects created from traumatic injury to the bone. The graft provides a bone void filler that remodels and is replaced by the growth of new bone during the bone healing process. The graft can be mixed with autologous bone marrow or blood prior to use at the physician's discretion. The product is packaged as single use and should not be re-sterilized. Note: It is not recommended to rehydrate graft using sterile water. Please see full package instructions for use for additional details.

The Infinity DBM Strip and Cube implants are provided sterile (SAL 10⁻⁶).

ITEM NUMBER		SIZE
710-01-07	Infinity DBM Strip	50* x 20 x 7 mm
720-01-01	Infinity DBM Cube	10 x 10 x 10 mm

* Small variations of strip width may be seen due to donor variability.





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MKT-202 (R1) Page 2