

OsteoBIOLOGICS® > Optium DBM® Putty



Description

Optium DBM® is designed to set the standard for safety, quality and performance in DBM technology. LifeNet Health tests every lot of final product to verify that it meets our superior standards for osteoinductivity.

Clinical Application

Intended for use in non-weight bearing applications.

- Spinal Fusion
- Trauma
- General Orthopedics
- Dental/Oral Maxillofacial applications



Features and Benefits

- Processed using LifeNet's patented Allowash XG® technology for disinfection and cleaning to enhance the safety of allograft tissue
- Putty incorporates patented bone fiber technology providing an enlarged surface area to facilitate attachment, migration and distribution of cells within the graft material
- Patented bone fiber technology provides excellent handling characteristics

Alternative Products

I/C Graft Chamber® and Optium DBM® Gel

Freeze-dried	Description	Sizing
TPUT01	Putty - DBM Fibers with Carrier	1 cc
TPUT02	Putty - DBM Fibers with Carrier	2.5cc
TPUT05	Putty - DBM Fibers with Carrier	5 cc
TPUT10	Putty - DBM Fibers with Carrier	10 cc



BIO-IMPLANTS DIVISION