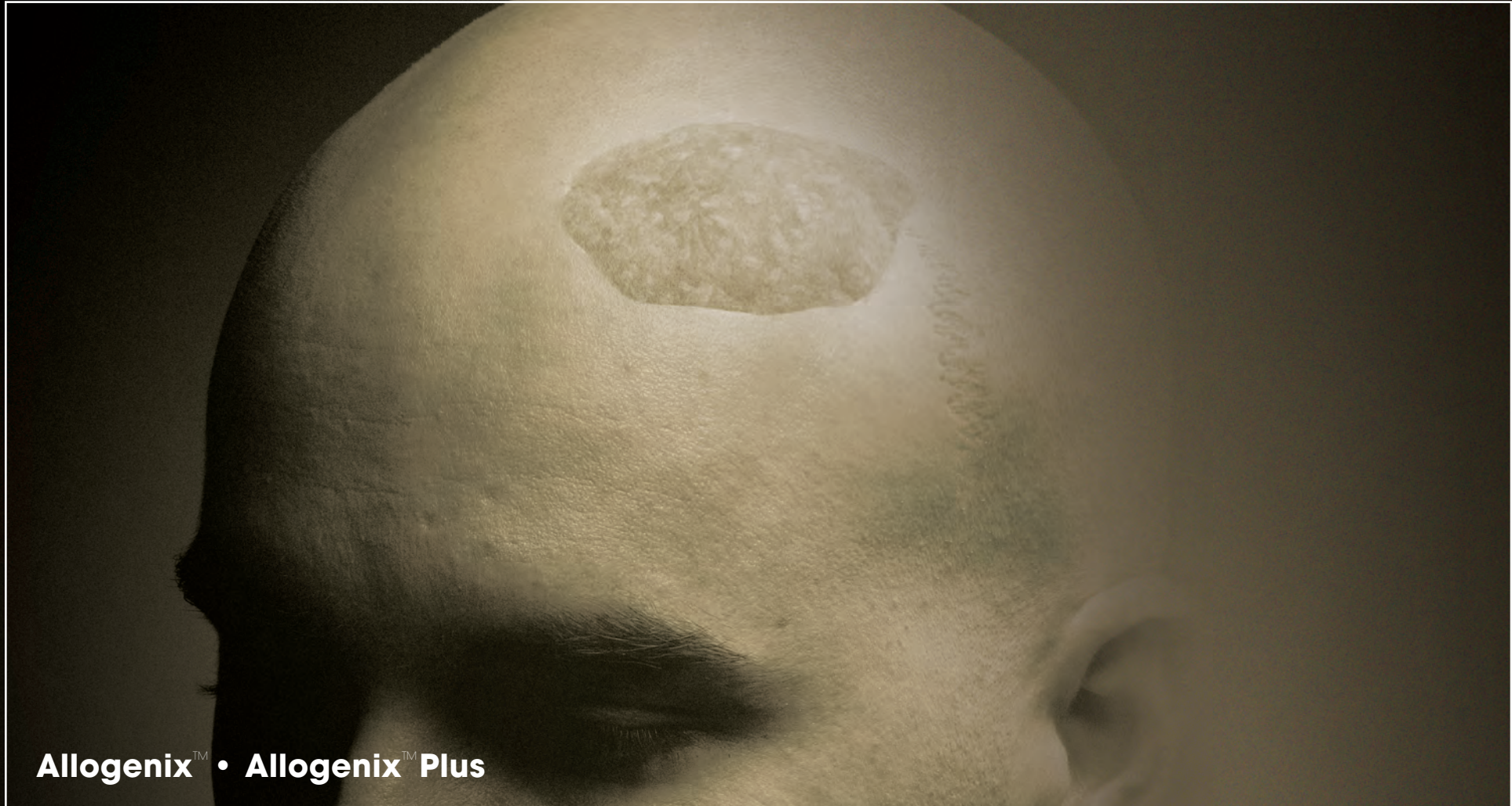


# Allogenix™

## Demineralized Bone Substitutes



Allogenix™ • Allogenix™ Plus



**BIOMET®**  
MICROFIXATION  
Anticipate. Innovate™



## Allogenix™

Allogenix™ is an off the shelf, moldable tissue graft that combines DBM with a non-toxic lipid carrier. This unique bone graft offers superior handling and performance characteristics while remaining easy to use. Shown to be osteoinductive through bioassay, Allogenix™ is formulated to breakdown by bodily fluids. Indications for use include filling craniofacial defects and craniotomies.

### Key Features

- Easy to use: No mixing, warming or special storage
- Osteoinductive\*: Each lot is bioassayed to demonstrate its osteoinductivity
- Tested: Manufactured using AATB strict screening standards, no donor pooling and aseptic processing with viral inactivation
- Insoluble: Designed to maintain shape and consistency in wet environments. Overtime, tissue ingrowth can occur and the carrier will be absorbed and dispersed naturally



### Allogenix™ Ordering Information

Part #	Description
02-3101	Allogenix™ Putty, 1cc
02-3102	Allogenix™ Putty, 2cc
02-3105	Allogenix™ Putty, 5cc
02-3110	Allogenix™ Putty, 10cc

## Allogenix™ Plus

Allogenix™ Plus has an additional synthetic material known as Pro Osteon implant 500R. This synthetic material is made from non-decorative form of coral, which is subject to a patented thermal process, which converts the coral to hydroxyapatite. Following the conversion process, the material is no longer coral but a calcium phosphate. The material retains the porous, interconnected architecture of coral which gives it a similar structure to cancellous bone, which provides a pathway for bony growth.

### Key Features

- Biocompatible
- Bioassayed to demonstrate osteoinductivity\*
- Average pore size 500 microns
- Resorbs in 6-18 months
- Sterile, highly resorbable calcium carbonate with a slower resorbing outer layer of hydroxyapatite



### Allogenix™ Plus Ordering Information

Part #	Description
02-2902	Allogenix™ Plus, 2cc
02-2905	Allogenix™ Plus, 5cc

\*Correlation of osteoinductivity to clinical performance in patients is unknown.

As the manufacturer of this device, Biomet Microfixation does not practice medicine and does not recommend this product for use on a specific patient. The surgeon who performs any implant procedure must determine the appropriate device and surgical procedure for each individual patient. Devices shown in this flyer may not be cleared or licensed for use or sale in your individual country. Please contact your local distributor for information regarding availability of this product. Information contained in this flyer is intended for surgeon or distributor information only and is not intended for patient distribution. All surgeries carry risks. For additional information, please visit our web site at [www.biometmicrofixation.com](http://www.biometmicrofixation.com) or call 1-800-874-7711.