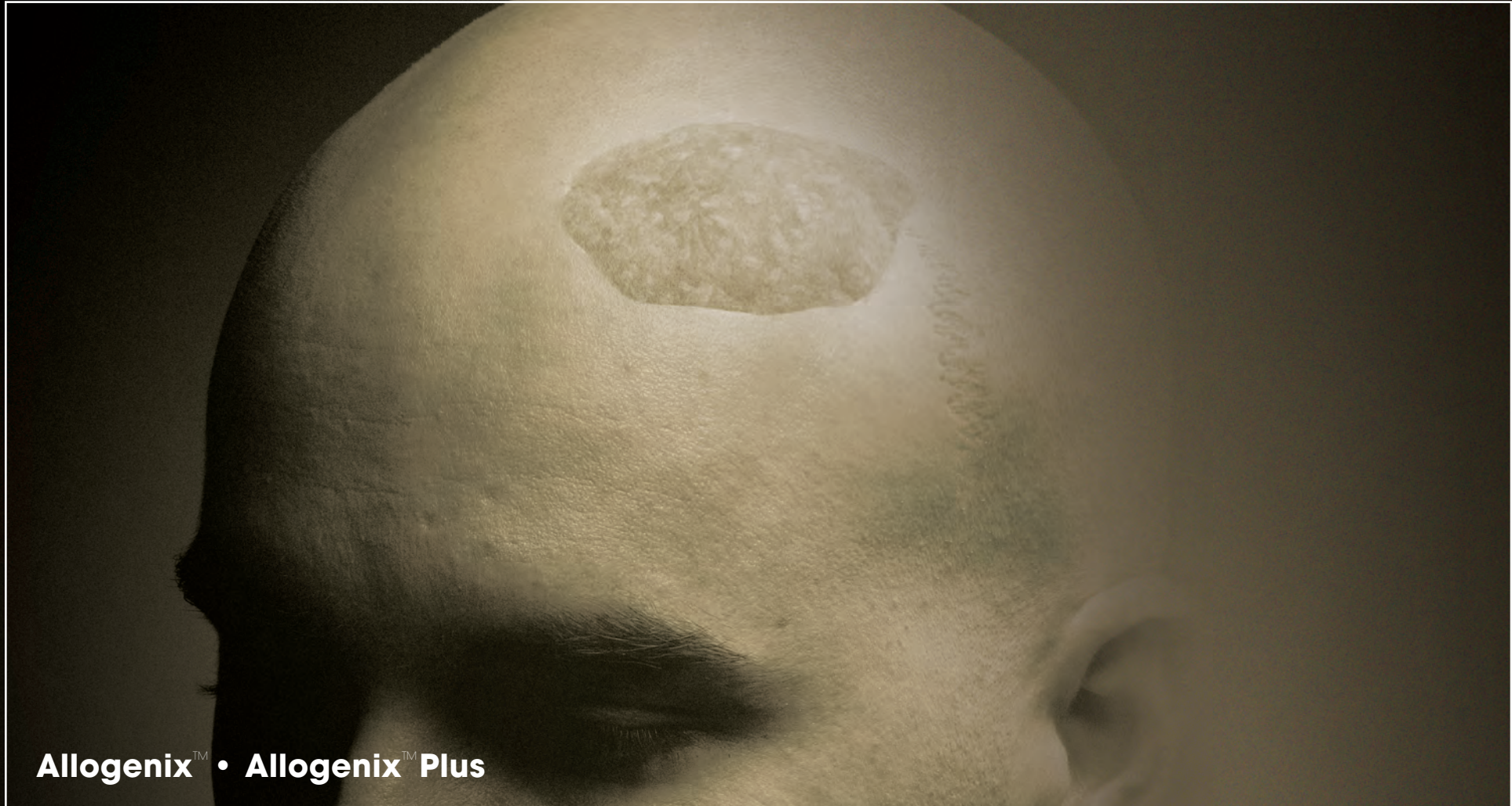


# Allogenix™

## 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.

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