

# Graft With Ease



**RegenerOss<sup>®</sup>**  
Allograft Putty Plus

## Ideal Handling

The lecithin carrier provides a moldable vehicle for containing and transporting allograft bone granules.

## Osteoinductive and Osteoconductive

RegenerOss Allograft Putty Plus is comprised of a mixture of DBM and mineralized allograft to facilitate the regeneration of new bone.

## Simple Syringe Delivery

The ergonomic design features a small diameter syringe with a curved tip for easy access to defect sites.

 **ZimVie**

# RegenerOss® Allograft Putty Plus

Encourages bone growth potential by incorporating a high bone-to-carrier ratio without sacrificing its handling characteristics.<sup>1</sup>

## Carrier

### Ideal Handling

- Resists movement during irrigation and keeps bone particles from migrating
- Easy to mold – doesn't break apart
- Potentially enhances osteoinductive properties of the Demineralized Bone Matrix (DBM)<sup>2</sup>

## Bone

### Osteoinductive and Osteoconductive

- Osteoinductive potential of DBM encourages bone growth<sup>1</sup>
- Mineralized cancellous chips provide a natural scaffold to maintain space and allow for attachment of cells
- 48% bone graft material by weight
- Demineralized PLUS Mineralized Bone<sup>3</sup>
- 28% Cortical Demineralized Bone Matrix
- 20% Cancellous Mineralized Bone Chips

## Simple Syringe Delivery

- Enables clinicians to treat hard-to-reach defects
- Plunger extends all the way to the end of syringe for complete expulsion of putty, minimizing waste

## Additional Benefit:

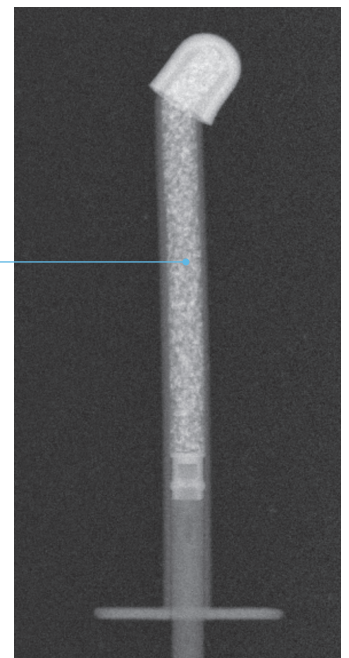
Mineralized component is radiopaque for post-operative verification of grafting

## Ordering Information:

Item Number	Description
ROAPM05	0.5 cc
ROAPM10	1.0 cc
ROAPM20	2.0 cc (Four 0.5 cc Syringes)

VALUE  
PACK!

RegenerOss  
Allograft  
Putty Plus



## Indications

- Peri-implant defects
- Localized ridge augmentation
- Extraction sockets
- Periodontal defects
- Sinus augmentation
- Cystic defects
- Defects associated with root resection or apicoectomy

## References

1. Urist, MR. Bone: Formation By Autoinduction. Science, 1965, 150: pp 893.
2. Han, B, et al. Combined effects of phosphatidylcholine and demineralized bone matrix on bone induction. Connective Tissue Research, 2003, 44: pp 160-166.
3. Tissue processed and provided by LifeLink Tissue Bank, an AATB-accredited tissue bank.

For more information visit [ZimVie.com](http://ZimVie.com)

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