

InterOss®

ANORGANIC CANCELLOUS BONE GRAFT GRANULES

Syringe

Hydrophilic properties allow rapid absorption of patient's blood making it easy to apply

Simple to Use, clean handling, time saving, and convenient

Biocompatible and osteoconductive making it ideal for bone regeneration uses

Interconnected network of macro and micro pores providing an ideal environment for cell attachment and bone growth

InterOss® syringe is a natural hydroxyapatite bone grafting material for bone regenerative application in dentistry. Made from a proven multi-step purification process, InterOss® is an osteoconductive material for bone regeneration. InterOss® syringe is designed to deliver InterOss® granules more precisely to the intended treatment site without having to use sterile instruments. The syringe is supplied sterile and is dedicated for single use.



SigmaGraft

Indications for Use

InterOss® granules are recommended for:

- Augmentation or reconstructive treatment of the alveolar ridge
- Filling of periodontal defects
- Filling of defects after root resection, apicoectomy, and cysectomy
- Filling of extraction sockets to enhance preservation of the alveolar ridge
- Elevation of the maxillary sinus floor
- Filling of periodontal defects in conjunction with products intended for Guided Tissue Regeneration (GTR) & Guided Bone Regeneration (GBR)
- Filling of peri-implant defects in conjunction with products intended for GBR

PARTICULATE SIZE

250 - 1000 microns

STERILITY

Processed and terminally sterilized for safe clinical use

SYRINGE DELIVERY

Pre-filled in a sterile syringe for ease of application and reduced surgical time

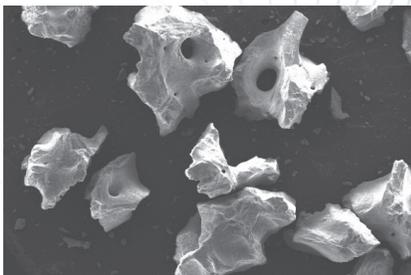


Small Granules (0.25 - 1.0 mm)

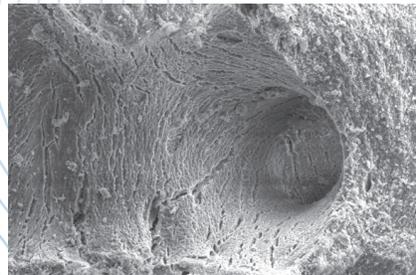
| SKU | Volume |
|----------|---------|
| IOSGS025 | 0.25 cc |
| IOSGS050 | 0.5 cc |
| IOSGS100 | 1.0 cc |

Large Granules (1.0 - 2.0 mm)

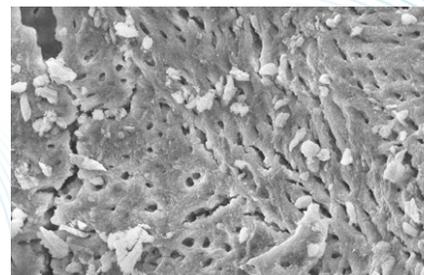
| SKU | Volume |
|----------|--------|
| IOLGS050 | 0.5 cc |
| IOLGS100 | 1.0 cc |



1 mm



100 μm



10 μm