

Puros[®] Cortico-Cancellous Particulate Allograft



The Natural Mix for Healthy Bone Growth

 Puros Cortico-Cancellous Particulate Allograft has been designed to provide an anatomic-based mix of 70% cortical and 30% cancellous bone particulate to simplify your grafting process

A Trustworthy Source

- Safety and performance you expect from the Puros brand
- Single donor vials
- Two particulate sizes to accommodate different defect sizes

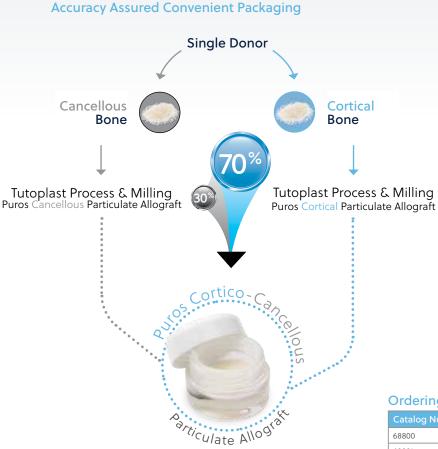
Easy to Use

- Retains osteoconductive properties due to the preservation of the natural bone matrix collagen and mineral composition, trabecular pattern, and original porosity¹
- Easy handling—quick hydration, five-year shelf life, and room-temperature storage
- No need to mix on site



Puros Cortico-Cancellous Particulate Allograft

Sterilized and preserved using the proprietary Tutoplast® Sterilization Process, Puros Cortico-Cancellous Particulate Allograft is a high-quality allograft designed for large and small volume bone regeneration procedures.



The Unique Tutoplast Process

The proprietary Tutoplast Sterilization Process assures the highest standard of tissue safety and quality.¹

For allograft bone grafts, the process preserves the valuable bone mineral, collagen matrix, and tissue integrity² while inactivating pathogens and gently removing unwanted materials, such as cells, antigens, and viruses¹ - resulting in predictable, reliable, sterile, and safe tissue.¹

More than 11 million implants have been sterilized through the Tutoplast Process with zero confirmed incidence of implant associated infection.1



Delipidization

Oxidative treatment





Low-dose gamma irradiation

Ordering Information

Catalog Number	Description
68800	Puros Cortico-Cancellous Particulate, 0.5 cc, 0.25 - 1 mm
68801	Puros Cortico-Cancellous Particulate, 1 cc, 0.25 - 1 mm
68802	Puros Cortico-Cancellous Particulate, 2 cc, 0.25 - 1 mm
68803	Puros Cortico-Cancellous Particulate, 0.5 cc, 1 - 2 mm
68804	Puros Cortico-Cancellous Particulate, 1 cc, 1 - 2 mm
68805	Puros Cortico-Cancellous Particulate, 2 cc, 1 - 2 mm

ZimVie Dental offers a comprehensive line of allografts for bone augmentation needs.

1 Data on file with RTI Surgical, Inc.

2 Tadic D. et al. Biomaterials (2004) 25:987-94.

For more information, visit ZimVie.com

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4555 Riverside Drive Palm Beach Gardens, FL 33410 1-800-342-5454

ZimVie Restoring Daily Life[®]

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