

OssiGuide™

Cancellous Granules

Anorganic Bone Mineral Granules

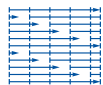
- Anorganic bone mineral derived from bovine cancellous bone
- 1 - 2 mm particle size granules
- Osteoconductive – void space >70%
- Structure similar to natural bone
- Resorbable



OssiGuide™ Cancellous Granules is an anorganic bone mineral material intended for use in filling bony voids or gaps of the skeletal system. The principal component of OssiGuide™ is anorganic bone mineral derived from bovine cancellous bone, which has been chemically treated to remove organic components. OssiGuide™, which does not require use of bone marrow aspirate, is most often used as an augmentation to autogenous bone graft material. It is intended for use in filling bony voids or gaps of the skeletal system that are not intrinsic to the stability of the bony structure. OssiGuide™ is fully resorbed during the natural process of bone formation and remodeling.

Catalog No.	Description	Quantity
OG05	OssiGuide™ (1-2 mm particle size)	5 cc
OG10	OssiGuide™ (1-2 mm particle size)	10 cc

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