

OssiMend® Putty

Bone Graft Matrix

Mineral-Collagen Bone Grafting Matrix

- Anorganic bone mineral and type I collagen
- Osteoconductive
- Osteoinductive and Osteogenic when used with autogenous bone marrow
- Resorbable
- Allows for molding to fit contours of irregular defects



OssiMend® Putty Bone Graft Matrix is a mineral-collagen composite matrix with an additional characteristic that allows for molding to fit contours of irregular defects during surgical implantation. The principal components of OssiMend® Putty are anorganic bone mineral and type I collagen derived from bovine. The mineral particles are dispersed within collagen fibers forming a matrix consisting of about 55% bone mineral and 45% collagen. OssiMend® Putty is provided as a sterile, dry granular material that is hydrated with autogenous bone marrow at the point of use. 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. OssiMend® Putty is fully resorbed during the natural process of bone formation and remodeling.

Catalog No.	Description	Quantity
MCCP02	OssiMend® Putty Bone Graft Matrix	2 cc
MCCP05	OssiMend® Putty Bone Graft Matrix	5 cc
MCCP10	OssiMend® Putty Bone Graft Matrix	10 cc

