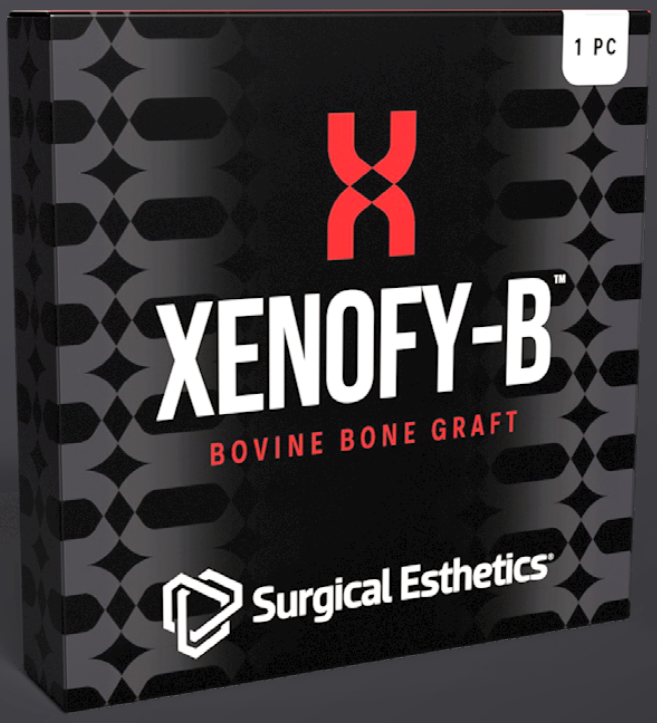
XENOFY-B

Bovine Bone Graft

XENOFY-B™ BOVINE BONE GRAFT | Surgical Esthetics®

Xenofy–B is an anorganic cancellous xenograft derived from natural bovine bone. It is processed to remove all organic components, leaving a mineral scaffold with a structure similar to human bone, providing long–term volume stability and osteoconduction.





PASSIONATE ABOUT REGENERATION

clinic@surgicalesthetics.com 833–701–5245 www.surgicalesthetics.com

PRODUCT FEATURES

- Bovine-derived cancellous xenograft.
- Highly porous structure mimics human cancellous bone.
- Osteoconductive scaffold for new bone formation.
- Long-term volume stability due to slow resorption.
- Available in multiple particle sizes for different applications.



INDICATIONS FOR USE

- Sinus floor elevation.
- Ridge preservation and augmentation.
- Peri-implant defect filling.
- Periodontal and intrabony defects.
- Esthetic ridge contouring.

HANDLING / PRECAUTIONS

- Hydrate in sterile saline or patient's blood before placement.
- Mix with autograft, PRF, or collagen if desired.
- Cover with a membrane for enhanced stability.
- Contraindicated in patients with xenograft sensitivity.

SKU	VOLUME	SIZE
XF-025-B	0.25cc	25-1.0mm
XF-050-B	0.5cc	25-1.0mm
XF-100-B	1cc	25-1.0mm
XF-250-B	2.5cc	25-1.0mm
XF-500-B	5cc	25-1.0mm

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