



100% demineralized cancellous sponge blocks and strips for use with intervertebral cages, arthrodesis, or in fracture sites.

Elastic and Compressible

Once hydrated, Vega® Graft can compress to precisely fill voids, intervertebral cages and irregularly shaped defects. When compressed and packed into a void, Vega Graft offers maximum surface contact with the surrounding host structures and does not migrate from the surgical site.

Osteoinductive

Demineralization of Vega Graft revolutionizes its bone handling properties while preserving natural growth factors. The available BMPs in the scaffold provide osteoinductive potential while the three-dimensional lattice's open structure and large surface area provide an optimal, natural scaffold for osteoblast proliferation and new bone formation.

Key Features

- 100% Demineralized
- Elastic & Compressible
- Osteoinductive & Osteoconductive
- Strips & Blocks
- Five-year shelf-life

Potential Clinical Applications

- Spine
 - Intervertebral cages
 - Posterolateral fusion
- Orthopaedics
 - Arthrodesis
 - Fracture sites

Ordering information:

ITEM NUMBER	PRODUCT DESCRIPTION
VX-2850S	50mm x 20mm x 05mm
VX-2857S	50mm x 20mm x 07mm
VX-3116S	12mm x 12mm x 12mm
VX-2814S	14mm x 14mm x 14mm
VX-3115S	22mm x 15mm x 05mm



To place an order, please contact: customer care@vivex.com
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MKG-042
Rev. 01