

TRILLIANT™



VIBONE® VIABLE BONE MATRIX

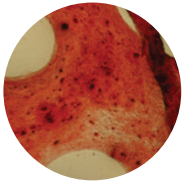
ViBone's advanced performance provides surgeons with a better option for bone repair. An allograft closer to autograft performance and handling through processing designed to optimally protect the tissue environment with less disruption. Science that brings bone grafting closer to meeting the surgeon's and patient's needs.

BIOLOGICS

- 1.1 million viable cells/cc, 100% mesenchymal stem cells (MSC), osteoprogenitor cells and osteoblasts¹
- Integrates seamlessly with the body's local bone
- Higher levels of growth factors known to stimulate early and later stages of bone formation^{1,2}
- Thaws within 5-15 minutes, no decanting required
- True cryopreservation, higher BMP levels, better handling

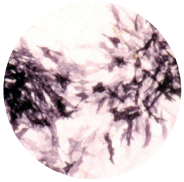


Next generation viable bone matrix designed to be the closest to high quality autograft.



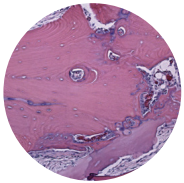
Osteogenic

Contain cells that can differentiate to osteoblasts and synthesize bone matrices



Osteoinductive

Contains endogenous bone growth factors, including BMPs to recruit cells and signal bone formation



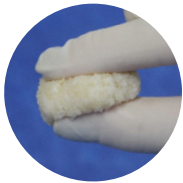
Osteoconductive

Contains a three-dimensional scaffold ideally suited for bone formation

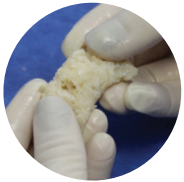
Unique handling properties support placement and integration with host bone



Shape



Form



Mold

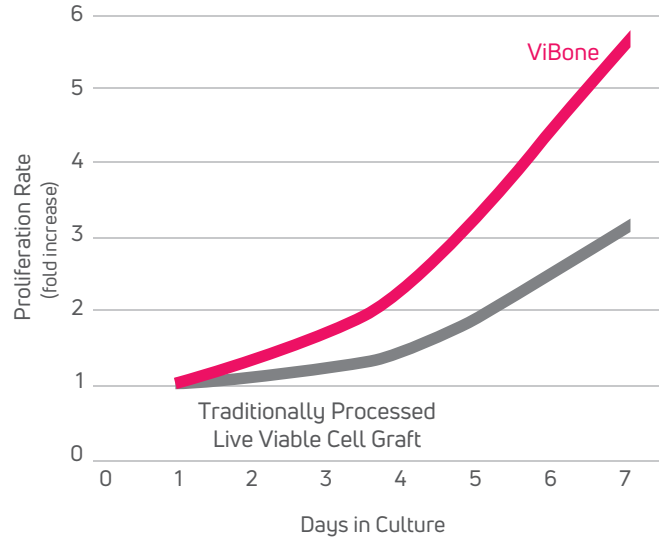


Implant

Part Number	Volume
VIB-0001-TS	1cc
VIB-0002-TS	2cc
VIB-0005-TS	5cc

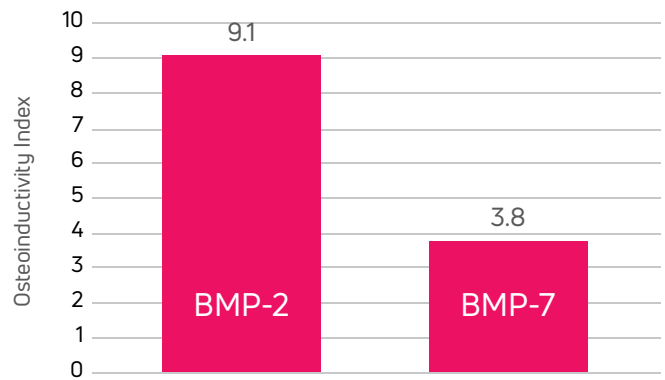
2x Faster Rate of Cell Proliferation

Cells cultured and quantified over 7 days.¹



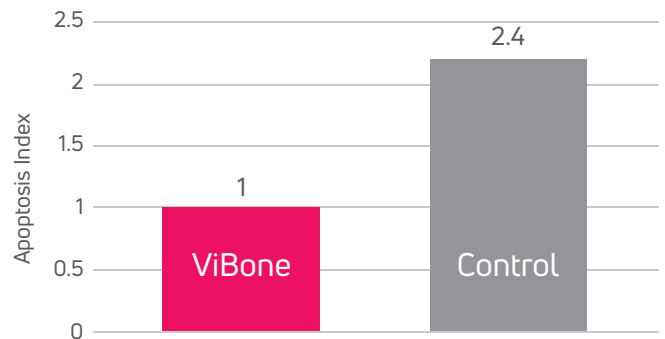
Optimized Osteoinductivity

Proprietary process yields 9-fold higher BMP-2 Osteoinductivity Index¹



Healthier Cells, Healthier Allograft

58% less apoptosis (programmed cell death)¹



¹ Data on File.

² Siddiqui and Partridge, Physiology 31:233-45, 2016. Results from laboratory testing or animal studies may not be predictive of clinical experience. Manufactured by Aziyo Biologics and distributed by Surgalign Spine Technologies, Inc. in care of Trilliant.

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900-00-105 Rev D

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