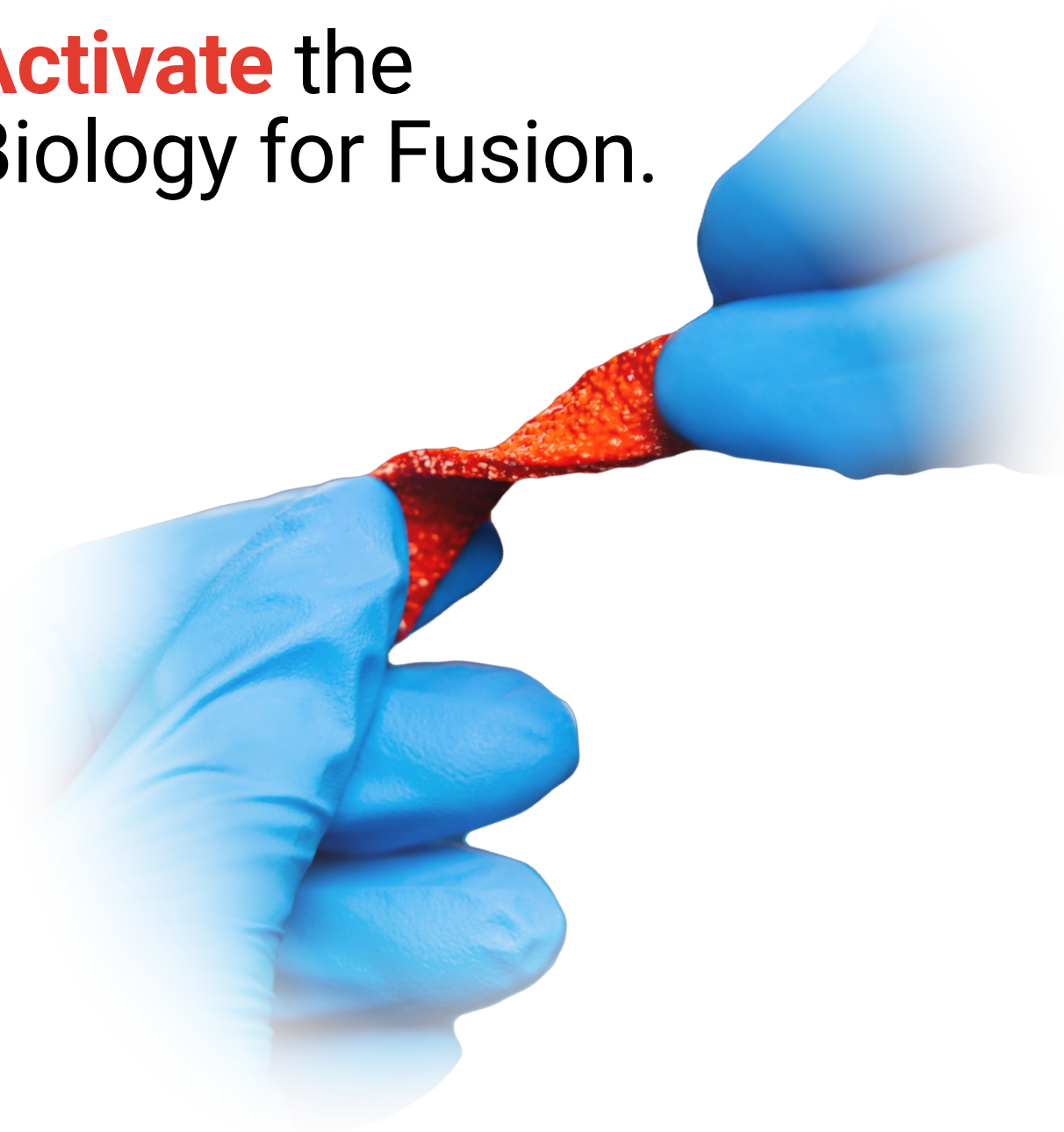


VitaFuse™

Bioactive Glass Graft

Activate the
Biology for Fusion.



Engineered to support the body's natural bone healing response.

TREACE®

VitaFuse™

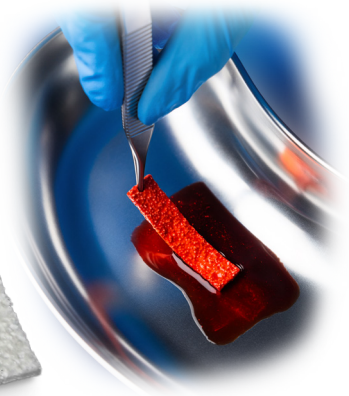
Bioactive Glass Graft

VitaFuse™ Bioactive Glass Strips

VitaFuse™ Bioactive Glass Dowel



Pre-sized for FastGraft® harvest sites, enabling intuitive one-step backfill with a secure press fit.



Optimizes Environment for Fusion

45S5 Bioactive Glass supports earlier bone formation by actively participating in the healing process¹

Engineered to Handle

Cohesive collagen matrix that is easily moldable and pliable for confident placement

Designed for Efficiency

Rapid hydration and readily conformable matrix reduces preparation for an efficient, consistent procedure

Ordering Information:

Part#	Description
03-00021	VitaFuse™ Bioactive Glass Graft, 40x6.5mm - 1 Dowel
03-00022	VitaFuse™ Bioactive Glass Graft, 50x10x5mm - 1 Strip, 2.5cc
03-00023	VitaFuse™ Bioactive Glass Graft, 40x25x5mm - 1 Strip, 5.0cc

Before use of the graft, the surgeon should refer to the appropriate instructions for use for complete warnings, precautions, indications, contraindications, and adverse events. See the product labeling for instructions for use and other important information from the manufacturer, Berkeley Advanced Biomaterials. Risks include, but are not limited to: total resorption of the graft, malunion, pseudoarthrosis, hypersensitivity, thrombophlebitis, embolus, loss of fixation, neurological complication, and deformity at site. As with any other orthopedic and grafting procedures, wound complications may occur which include hematoma, edema, swelling and fluid accumulation, tissue thinning, infection, and other complications that may result from surgery. If any of these occur, additional treatments may be needed. It is the surgeon's responsibility to inform patients of the risks of this product and any surgery in which it is used and the importance of following the surgeon's post-operative protocol. Additional information about risks, warnings, and instructions can be made available by Treace Medical Concepts, Inc. at 904-373-5940 or cs@treace.net

Explore VitaFuse™ at
Treace.com



Represented by:

TREACE
A Step Ahead.™

Manufactured by:



1. Pugely AJ, Petersen EB, DeVries-Watson N, Fredericks DC. Influence of 45S5 Bioactive Glass in A Standard Calcium Phosphate Collagen Bone Graft Substitute on the Posterolateral Fusion of Rabbit Spine. Iowa Orthop J. 2017;37:193-198.
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