



# STRATOFUSE<sup>®</sup> HA/TCP PUTTY & STRIPS

Synthetic Bone Graft



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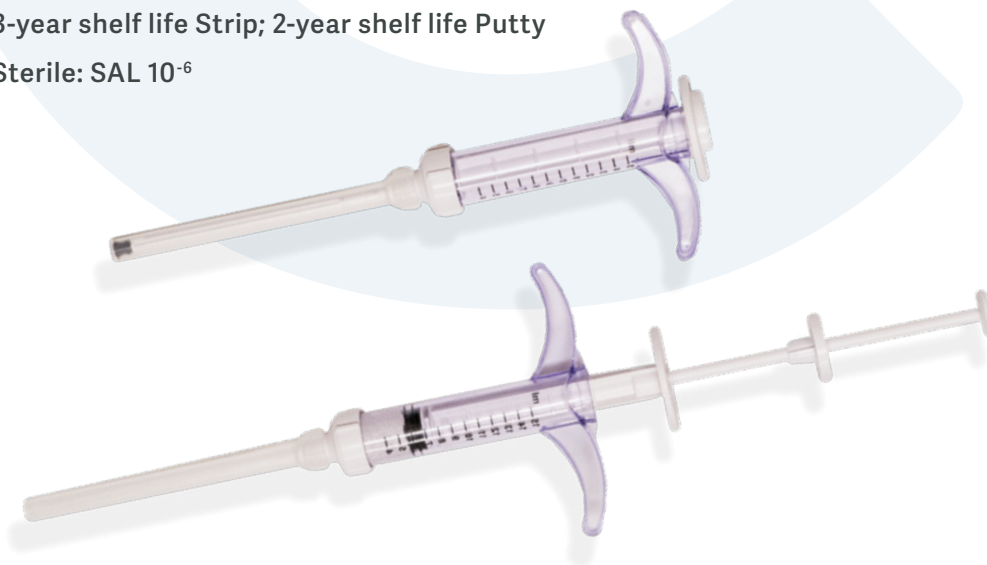
## Synthetic Bone Graft

STRATOFUSE<sup>®</sup> HA/TCP Putty & Strips are a synthetic bone graft composed of purified fibrillar collagen and resorbable ceramic granules. These synthetics are made of 60% hydroxyapatite (HA) and 40%  $\beta$ -tricalcium phosphate ( $\beta$ -TCP) for optimal bone healing characteristics<sup>1,2</sup>. Grafts with a higher HA to  $\beta$ -TCP ratio form a stable environment that supports the formation of new bone, resulting in significantly higher fusion mass<sup>1</sup>.

### Featured Benefits

- Synthetic bone graft (60%HA / 40% $\beta$ -TCP and collagen)
- HA/ $\beta$ -TCP ratio supports production of better fusion mass
- Collagen improves cellular attachment properties
- Moldable Putty and irrigation resistant
- Biocompatible and bioresorbable
- 3-year shelf life Strip; 2-year shelf life Putty
- Sterile: SAL 10<sup>-6</sup>

Item #	Name/Size	Weight
BA41-501002	Strip: 50x10x02mm, 1pk	1.0cc
BA41-501005	Strip: 50x10x05mm, 1pk	2.5cc
BA42-501005	Strip: 50x10x05mm, 2pk	5.0cc
BA41-100254	Strip: 100x25x04mm,1pk	10.0cc
BA44-000001	Putty	1.0cc
BA44-000005	Putty	5.0cc
BA44-000010	Putty	10.0cc



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# Spine the Right Way.<sup>SM</sup>

Sources:<sup>1</sup>Kim, K., et al. The Influences of Different Ratios of Biphasic Calcium Phosphate and Collagen Augmentation on Posterior Lumbar Spinal Fusion in Rat Model. Yonsei Medical Journal. 2017; 58(2): 407-414.  
<sup>2</sup>Yang, D., et al. Effects of Collagen Grafting on Cell Behaviors in BCP Scaffold with Interconnected Pore Structure. Biomaterials Research. 2016; 20(1).

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