

AlphaGRAFT[®]

DBM FIBER STRIP



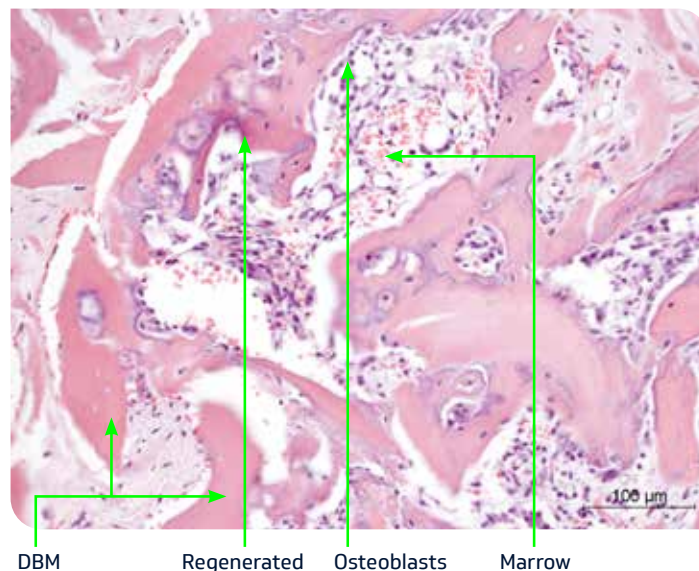
BIOLOGICS | Data Sheet

DBM Fiber Strip

ATEC's advanced fiber technology combines the regenerative capacity of interconnected fibers with the maximum availability of growth factors endogenous to bone. Composed of 100% demineralized fibers, AlphaGRAFT DBM Fiber Strip offers an innovative solution for posterolateral spinal fusion and provides an osteoconductive scaffold for the delivery of autologous stem cells.

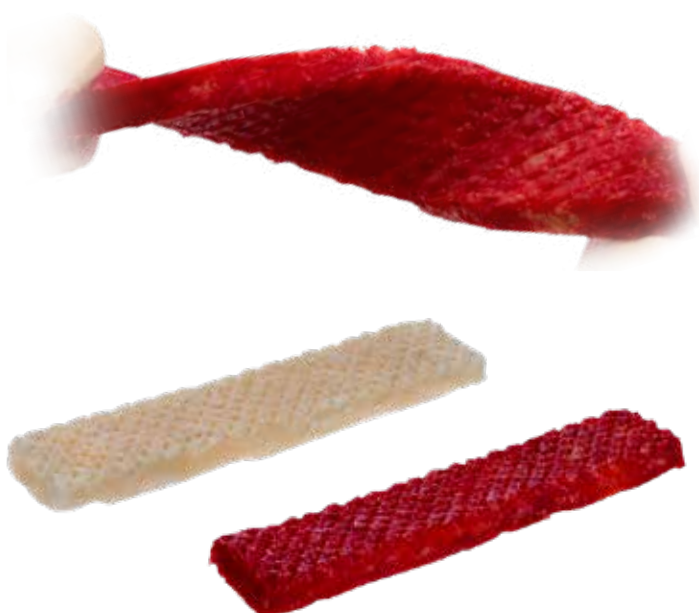
- Optimized handling that enables combination with allograft or autograft for use in spinal fusion procedures¹
- Engineered for enhanced regenerative capacity compared to particulate DBM²
- Demineralized to expose innate osteoinductive growth factors³
- Delivers osteogenic cells when hydrated with the patient's bone marrow aspirate⁴
- Proven regenerative capacity by exhibiting all five elements of new bone formation in validated animal models¹
- Innovative packaging allows for easy hydration and preparation of graft

HISTOLOGICAL EVIDENCE OF BONE FORMATION



ALPHAGRAFT DBM FIBER STRIP OFFERING

Size	Part Number
100 x 10 mm	213-51010
100 x 20 mm	213-52010



1. Data on file, DCI Donor Services Tissue Bank 2. Martin GJ, et al. *Spine* 1999;24:637-45. 3. Urist MR. *Science* 1965;150:893-99. 4. Muschler GF, et al. *J Bone Joint Surg Am* 1997;79:1699-709.
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