



DBMForm™

Demineralized Bone Sponge Strips

Features and Benefits

- A unique graft material derived from demineralized trabecular bone that has compressible and elastic sponge-like properties and retains natural growth factors.
- Has an open porous structure of cancellous bone while also being compressible and elastic, with the properties of a sponge. It can be compressed to 1/3 of its original size and then spring back to fill a void without losing its original strength or shape.
- When implanted, it may induce the full developmental cascade of endochondral bone formation including vascularization, mineralization, and bone marrow differentiation.
- May be used with osteogenic promoters such as bone marrow aspirate or other physiological fluids.
- Quickly reconstitutes out of the package.

Part numbers/Sizes

Irradiated

- 7269R (Small)
35mm x 20mm x 7mm
- 7269R (Large)
50mm x 20mm x 7mm

Processed and Manufactured by:

Pinnacle Transplant Technologies
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Pinnacle Transplant Technologies is accredited by the American Association of Tissue Banks (AATB)

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