



evologics
evolving biologics

evologics foot & ankle

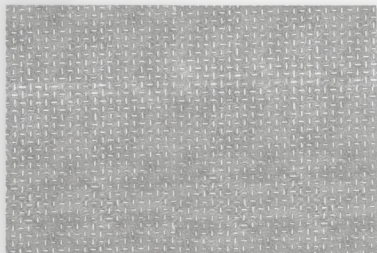
PRODUCT PORTFOLIO

At Evologics, we are committed to helping foot and ankle surgeons treat patients more efficiently and effectively with our comprehensive biologics portfolio.

PRODUCTS

EvoPatch Double-Layer Amnion Graft

EvoPatch is an omni-directional, double-layer, chorion-free amniotic membrane allograft designed for use in robotic, laparoscopic, and open surgical procedures. EvoPatch is used as a protective covering in a range of surgical applications, including wound coverage, nerve protection, and hardware coverage. Available in a variety of sizes, EvoPatch provides a flexible, conformable barrier for surgical placement where soft tissue covering and protection are required.



evopatch™
4x6cm graft

EAP-11 | EVOPATCH AMNION PATCH 1 x 1cm DOUBLE LAYER
EAP-22 | EVOPATCH AMNION PATCH 2 x 2cm DOUBLE LAYER
EAP-23 | EVOPATCH AMNION PATCH 2 x 3cm DOUBLE LAYER
EAP-24 | EVOPATCH AMNION PATCH 2 x 4cm DOUBLE LAYER
EAP-44 | EVOPATCH AMNION PATCH 4 x 4cm DOUBLE LAYER
EAP-46 | EVOPATCH AMNION PATCH 4 x 6cm DOUBLE LAYER
EAP-48 | EVOPATCH AMNION PATCH 4 x 8cm DOUBLE LAYER

EvoGraft DBM Putty, Fibers, Cubes and Crush

EvoGraft DBM products consist of 100% human demineralized bone matrix derived from cancellous bone. The demineralization process is designed to preserve the collagenous matrix of the source tissue while exposing the underlying bone matrix. EvoGraft DBM is formulated to resist irrigation, with each lot tested for osteoinductive activity using established in vitro assay methods prior to release.



EvoGraft DBM Putty

EHG-01P | DBM PUTTY 1cc
EHG-02P | DBM PUTTY 2.5cc
EHG-05P | DBM PUTTY 5cc
EHG-10P | DBM PUTTY 10cc

EvoGraft DBM Crush

EHG-01C | DBM CRUSH MIX 1cc
EHG-02C | DBM CRUSH MIX 2.5cc
EHG-05C | DBM CRUSH MIX 5cc
EHG-10C | DBM CRUSH MIX 10cc



EvoGraft DBM Sponge Strip

EVS26197 | DBM STRIP 26 x19x7mm
EVS50205 | DBM STRIP 50x20x5mm
EVS50207 | DBM STRIP 50x20x7mm

EvoGraft DBM Fibers

EVF020 | DBM CORTICAL FIBERS 2cc
EVF050 | DBM CORTICAL FIBERS 5cc
EVF010 | DBM CORTICAL FIBERS 10cc

EvoDerm Acellular Dermal Graft

EvoDerm Acellular Dermal Matrix is available in a variety of sizes and thicknesses, providing a flexible graft option for soft tissue reinforcement applications. Tensile strength and suture pull-out characteristics are tested and documented to support surgical planning and graft selection.

Through a proprietary process, EvoDerm is manufactured by removing viable cells and cellular elements from the dermal matrix without the use of detergents or enzymes, designed to preserve the native extracellular matrix structure.



Multiple sizes available