

Corning extracellular matrices (ECMs) enable researchers to mimic in vivo environments for 2D and 3D cell culture applications.



Growth Factor Reduced (GFR)  
Basement Membrane Matrix,  
Phenol Red-free, LDEV-free, 10 mL  
Code: BDAA356231

Was \$795 **Now \$650**

Basement Membrane Matrix,  
LDEV-free, 10 mL  
Code: BDAA354234

Was \$621 **Now \$525**

hESC-Qualified Matrix,  
LDEV-free, 5 mL  
Code: BDAA354277

Was \$535 **Now \$450**

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Corning Matrigel matrix is a solubilized basement membrane preparation extracted from the Engelbreth-Holm-Swarm (EHS) mouse sarcoma, a tumor rich in extracellular matrix proteins, including Laminin (a major component), Collagen IV, heparan sulfate proteoglycans, entactin/nidogen, and a number of growth factors.