
VETRIX
Rethink Healing
Vetrix® EyeQ
Amniotic Ocular Discs

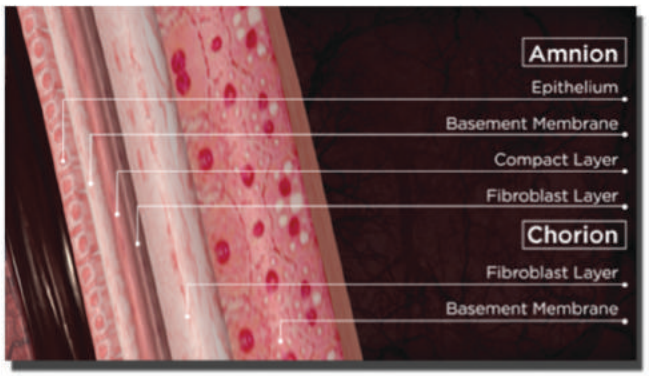
EyeQ Amniotic Discs

Vetrix® EyeQ Ocular Discs are decellularized amniotic membrane discs, carefully processed to remove cells and other immunogens.

EyeQ Discs are easy to handle, conformable, and maintain strength comparable to native tissue. EyeQ Discs are offered in multiple configurations and sizes, providing surgeons with the widest flexibility to choose the most appropriate device, size, strength, and size for each procedure, technique, and patient.

Amniotic Membrane Description

Amniotic membrane is a unique material and its composition contains collagen types I, III, IV, V, and VII. Amniotic membrane is composed of structural extracellular matrix (ECM), that also contains specialized proteins fibronectin, laminins, proteoglycans and glycosaminoglycans. In addition, amniotic membrane contains essential, active, healing growth factors such as epidermal growth factor (EGF), transforming growth factor beta (TGF-b), fibroblast growth factor (FGF), and platelet derived growth factor (PDGF).[2] Amniotic tissues have shown little to no HLA-A, B, C antigens and β2 microglobulin.[1]



CATALOG NO.	NAME	SIZE/THICKNESS	QTY
VEQ1510	Vetrix® EyeQ Amnion Chorion Ocular Disc	15mm Disc (~110µm*)	2 Pack
VEQ1550	Vetrix® EyeQ Amniotic Ocular Disc	15mm Disc Amnion Only (~50µm*)	2 Pack
VEQ4410	Vetrix® EyeQ Amniotic Graft	4cm x 4cm Amnion Only (~50µm*)	1 Graft

*nominal thickness

For more information or to place an order, please contact:

888-595-0170
CustomerService@RethinkHealing.com
RethinkHealing.com

1. Baradaran-Rafii A; Aghayan H; Arjmand B; and Javadi M. "Amniotic Membrane Transplantation." Iran J Ophthalmic Res. (2)1. 2007. pp 58-75.
2. Kay H; Nelson D; Wang Y. "The Placenta: From Development to Disease." Wiley-Blackwell. 2011.

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