

Biovance® 3L

HUMAN AMNIOTIC MEMBRANE ALLOGRAFT

OCULAR

CLINICAL APPLICATION PROCESS

REQUIRED MATERIALS

- Anesthetic drops
- Sterile gloves
- Weck-Cel or cotton tip applicator
- Antibiotic drops
- Sterile toothless forceps
- Eyelid speculum (optional)

CLINICAL APPLICATION PROCESS

- Place unopened tissue, contact lens case, toothless forceps, Weck-Cel or cotton tip applicator and other materials needed on workspace. Keep Biovance 3L Ocular covered until ready for placement.
- If using an eye lid speculum, place it now.
- Instill one drop of topical anesthetic to eye, followed by one non-viscous topical antibiotic drop.
- Use Weck-Cel sponge to dry corneal surface.
- Carefully open pouch.
- Use smooth tip forceps and remove Biovance 3L Ocular from pouch (grooved forceps can damage the product).
- Place graft centrally on to the cornea using toothless forceps and use a damp Weck-Cel to smooth Biovance 3L Ocular to corneal surface.
- Place a drop of antibiotic or preservative-free tears on to the Biovance 3L Ocular graft to hydrate.
- Remove bandage contact lens (BCL) from case and place over the graft*.
- Place a drop of antibiotic or preservative-free tears on to the bandage contact lens.
- Instruct patient to keep eyes closed for 2-3 minutes without rubbing eyes.
- Instruct patient to continue with antibiotic and lubrication eye drops, as directed. Plan to see patient in 5-7 days; sooner if there is discomfort / redness / swelling.

*Recommend use of high DK and water contact lenses!

4 convenient shapes & sizes
to support your treatment application needs



10 mm DISC



12 mm DISC



15 mm DISC



15 mm x 20 mm

For product information, contact 1-800-397-0670. For adverse reaction reporting, contact 1-844-963-2273. Please refer to the Biovance 3L Ocular package insert for complete product information.

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Ophthalmics

Contact at: **1.800.397.0670** or visit
www.versea.com/ophthalmics

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