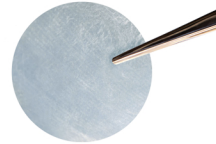


## AmDrop™ Ocular Surface

Each kit contains the following items:



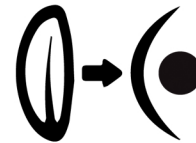
Eyedropper bottle containing  
0.5cc/mL amniotic liquid allograft  
mixed with 4.5cc/mL sterile saline



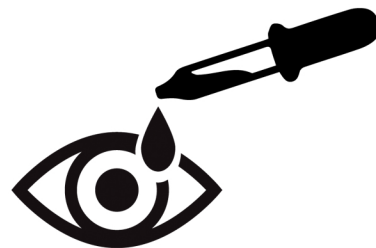
10mm diameter dry amniotic  
membrane patch

### APPLICATION STEPS

**1. PLACE  
MEMBRANE**



**2. APPLY  
FLUID**



## Why Utilize Amnion-Derived Fluid and Membranes?

Amnion-derived fluid and membrane are rich in the essential components necessary for tissue regeneration and repair including:

- Growth Factors
- Cytokines
- Collagen
- Hyaluronic Acid
- Mesenchymal components

## AmDrop™ Amniotic Liquid Allografts

AmDrop™ is an amniotic liquid allograft derived from the amniotic fluid within the placenta. AmDrop™ is abundant in the rich growth factors and cytokines which advance soft tissue repair, replacement, and reconstruction. Because AmDrop™ is a pure fluid, without any lyophilized or micronized membrane particulates, it fully absorbs into the soft tissue of the ocular surface. AmDrop™ has a one-year shelf life and is provided as a sterile, ready to use, flowable graft with no thawing or prepping required.

## Benefits of using Amnion-Derived Membrane in Ophthalmology

Amnion-derived tissue contains growth factors that promote epithelial wound healing on the surface of the eye. Its anti-inflammatory and anti-scarring effects make it extremely beneficial for use in a surgery setting.

## Membrane patch for vision benefits

- Off the shelf for immediate use
- Stores at room temperature
- Adheres to the ocular surface
- Hydrates quickly
- Dual-layered for more tensile strength
- Five-year shelf life