

Amvisc®

1.2% Sodium Hyaluronate
Cohesive Viscoelastic



VISCOELASTIC

A general purpose viscoelastic that enables excellent visualization and chamber maintenance throughout the procedure.

OPTICAL CLARITY

PRESERVE **TISSUE** INTEGRITY

- Creates and maintains a deep chamber for a controlled capsulorhexis and clear, unobstructed view of the rhexis perimeter.¹
- Preserves tissue integrity by shielding corneal endothelial cells from surgical stresses.¹
- Great option for combination procedures. High cohesion makes complete viscoelastic removal quick and easy.¹

Amvisc®
1.2% Sodium Hyaluronate

BAUSCH + LOMB
See better. Live better.

Amvisc®

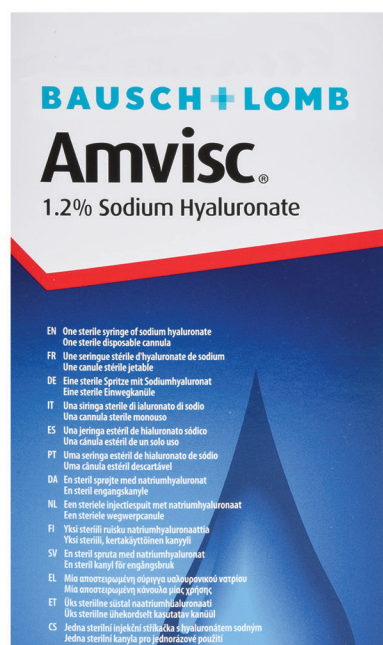
1.2% Sodium Hyaluronate

59081L order number 59081L

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MODEL NUMBER	SIZE	VISCOSITY AT 25°C	MOLECULAR WEIGHT	COMPOSITION	COHESION	OSMOLALITY	CANNULA SIZE	pH	STORAGE
59081L	0.8 mL	40,500 ± 6,000 mPa.s (at 1.0 s ⁻¹)	>1.0 Million Daltons	1.2% NaHA	Cohesive	320 mOsmol/kg	27-gauge disposable cannula, 32° angle	6.8 - 7.6	2-8°C



PRODUCT NUMBER 59081L

DESCRIPTION

- High-viscosity, 1.2% sodium hyaluronate (NaHA) in physiological saline solution
- 0.8-mL preloaded sterile glass syringe with finger grip for comfort
- 27-gauge disposable cannula, 32° angle
- Syringe requires assembly of the cannula only
- Not made with natural rubber latex
- Molecular Weight : >1.0 million Daltons
- pH 6.8 - 7.6 | Storage 2-8°C
- Acts as a tamponade and vitreous substitute during retinal reattachment surgery

DISPENSED

Singles

1. Amvisc® Directions for Use

For Professional Use Only.

STORZ
Ophthalmic Instruments

Find B+L IOL surgical equipment
online at www.StorzEye.com

Indications and Important Safety Information for Amvisc® and Amvisc® Plus Viscoelastics

INDICATIONS: Amvisc® and Amvisc® Plus are indicated for use as a surgical aid in ophthalmic anterior and posterior segment procedures including: Extraction of a cataract, implantation of an intraocular lens (IOL), corneal transplantation surgery, glaucoma filtering surgery, and surgical procedures to reattach the retina. Because of its lubricating and viscoelastic properties, transparency, and ability to protect corneal endothelial cells, Amvisc and Amvisc Plus helps maintain anterior chamber depth and visibility, minimizes interaction between tissues, and acts as a tamponade and vitreous substitute during retinal reattachment surgery. Amvisc and Amvisc Plus also preserves tissue integrity and good visibility when used to fill the anterior and posterior segments of the eye following open sky procedures.

CONTRAINDICATIONS: At the present time there are no contraindications to the use of Amvisc/Amvisc Plus when used as a surgical aid in ophthalmic surgical procedures.

PRECAUTIONS: Those precautions normally considered during anterior segment and retinal attachment procedures are recommended. There may be increased intraocular pressure following surgery (7) caused by pre-existing glaucoma or by the surgery itself. For these reasons, the following precautions should be considered: 1) Do not use if the sterile packaging barrier has been breached. 2) An excess quantity of Amvisc/Amvisc Plus should not be used. 3) Amvisc/Amvisc Plus should be removed from the anterior chamber at the end of surgery to prevent or minimize post-operative intraocular pressure increases (spikes). 4) If the postoperative intraocular pressure increases above expected values, correcting therapy should be administered. 5) Do not re-use the cannula or cannula retention clip. Even after cleaning and rinsing, resterilized cannula could release particulate matter as Amvisc/Amvisc Plus is injected. It is recommended that a single-use disposable cannula be used when administering Amvisc/ Amvisc Plus. 6) Injection of viscoelastics creates pressure in the syringe. To prevent expulsion of the cannula into the eye, ensure that the cannula is securely attached to the fitting on the syringe. Use of the cannula retention clip is recommended. 7) After the cannula is attached to the syringe, insert the syringe/cannula assembly through the rounded end of the cannula retention clip until the retention clip is fully seated against the cannula hub. The syringe flange snaps into the "wings" of the retention clip. 8) Store at 2-8° C. Protect from freezing.

ATTENTION: Refer to the Directions for Use labeling for a complete listing of indications, warnings and precautions, clinical trial information, etc.