

# COHEVISC 1.4

## Sodium Hyaluronate Ophthalmic Solution

### PRODUCT DESCRIPTION

COHEVISC 1.4 ophthalmic visco surgical device is a sterile, non-pyrogenic, high molecular weight, inflammatory highly purified fraction of Sodium Hyaluronate dissolved in physiological Sodium Chloride, Phosphate buffer. Each mL of COHEVISC 1.4 contains 14 mg of Sodium Hyaluronate in a sterile isotonic solution.

#### → Composition:

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Each mL contains:

Sodium Hyaluronate BP 14 mg

Sterile Isotonic Solution q.s.

#### → Shelf Life

24 months from the date of manufacturing.

#### → Storage:

Store between 8°C-25°C

#### → Packaging

**Primary pack** :- 2.25 mL glass Syringe & pouch

**Secondary package** :- Carton box with 27G Sterile Cannula



### DIRECTION OF USE:

Cataract surgery and intraocular lens (IOL) implantation: Instill Cohevisc slowly in to the artificially created opening in the eye through the blunt cannula into the anterior chamber. The use of Cohevisc 1.4 is most effective when the Instill is made before phacoemulsification, removal of the cataract and before insertion of the IOL. Cohevisc can also be applied to the IOL before placement. During the procedure, more Cohevisc 1.4 can be infused for anterior chamber maintenance or to replace viscoelastic lost during surgery. At the end of the surgical procedure.

### INDICATIONS

Cohevisc 1.4 is viscoelastic ophthalmic devices indicated as an aid for ophthalmic surgical procedures and anterior segment during cataract extraction and IOL implantation. Cohevisc helps to maintain deep anterior chamber during anterior segment surgery reduce trauma to the corneal endothelium and surrounding ocular tissue It helps to push back the vitreous face and prevent formation of a flat chamber during the surgery.

**SUPPLY:** COHEVISC 1.4 is a sterile, single use viscoelastic device supplied in a non-pyrogenic Glass Syringe containing 1ml with single use sterile angular cannula 27 G.