

Sodium Hyaluronate

SODIUM HYALURONATE OPHTHALMIC SOLUTION



Hiluron 1% Hiluron 1.4%



EYEOL U.K. LIMITED

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Sodium Hyaluronate

Hiluron 1%
Hiluron 1.4%

- Hiluron is used to expand the anterior chamber and flatten the Anterior capsule to facilitate Capsulorhexis.
- It maintains space control and absorbs the force associated with implantation.
- It is ideal for use in a range of surgical procedures in the anterior segment.
- Allows clear unobstructed view of the surgical field.
- Has outstanding endothelium cell protection.
- Produced as a latex free cohesive high viscosity sodium hyaluronic acid. At high flow the molecular chains realign allowing for fast and easy removal.
- Also suitable for Phakic Procedures such as Alpha Phakic implantation.



Indication:

Hiluron is indicated for use as a space occupying, tissue protective fluid and lubricant during various intraocular surgical procedures including intracapsular and extracapsular cataract extraction, IOL implants and corneal transplants.

Composition:

Hiluron 1%
Sodium Hyaluronate B.P.....1% w/v
Aqueous Buffered Vehicle.....q.s.

Hiluron 1.4%
Sodium Hyaluronate B.P.....1.4% w/v
Aqueous Buffered Vehicle.....q.s.

Contraindications:

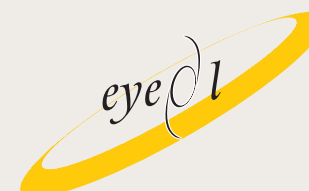
Hiluron is contraindicated for any procedure where the risk of a viscoelastic surgical fluid would outweigh any potential benefits during surgery.

Description:

Hiluron is a optically clear high viscosity fluid used in surgical procedures.

Packing:

Hiluron 1% & Hiluron 1.4% is supplied in 1ml pre-filled syringe with cannula individually packed in blister packing.



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