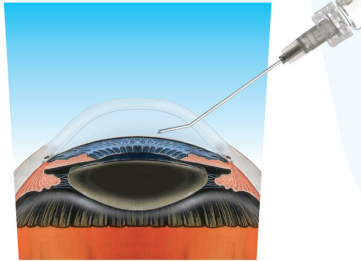


Viscoelastics

HYDROXYPROPYL METHYL CELLULOSE OPHTHALMIC SOLUTION U.S.P.

Viscoelastic Surgical Fluid For Smooth IOL Surgeries



Tissue protective fluid and lubricant for various intra ocular surgical procedures.

EyeGel 2% EyeGel Plus 2.4%

eye*ol*

EYEOL U.K. LIMITED

Viscoelastics

EyeGel 2% EyeGel Plus 2.4%



Indication:

EyeGel 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.

Contraindications:

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

Composition:

EyeGel 2%
Hydroxypropyl Methyl cellulose U.S.P.....2% w/v
Sterile Isotonic Base.....q.s.

EyeGel Plus 2.4%
Hydroxypropyl Methyl cellulose U.S.P.....2.4% w/v
Sterile Isotonic Base.....q.s.

Description:

EyeGel is a optically clear fluid of consistent high viscosity, formulated from a high molecular weight synthetic carbohydrate.

Packing:

EyeGel 2% & EyeGel Plus 2.4% is supplied in

5 ml Vial.
2 ml pre-filled syringe with cannula.

eye*ol*

EYEOL U.K. LIMITED

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