

# Fluorescein Dye 10%

## Fluorescein Sodium Injection IP 10%



Injection

For diagnostic Fluorescein  
- angiography or angioscopy

### Composition:

Fluorescein Sodium IP 10% w/v  
Water for Injection IP q.s



STERILE 5ml Ampule

Pack of 10

# CARBACHOL U.S.P. 0.01% W/V

Carbakol is used in the eye to treat glaucoma and also used in the eye surgery. Active Ingredient Carbachol USP 0.01% w/v

## CARBAKOL

- Use this medicine only as directed by doctor.
- For Intra Ocular use only.
- Keep in cool dry place away from light.
- Keep out of reach of children.
- Keep the medicine from freezing.

**STERILE** | Individually packed in pouch, Box of 5 1ML CVS.



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Mayapuri Industrial Area, New Delhi - 110064  
Phone: 011 47070362  
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## TARUN ENTERPRISES

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Phone: +91 8176080204, e-mail: info@optitecheyecare.com



optitechallahabad



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# TRYPAN BLUE 0.6%

Tissue Blue is a vital dye used to visualise the Capsulorhexis during cataract surgery in the absence of red fundus reflex. It stains the anterior lens capsule offering excellent visualisation in eyes with mature cataract. Tissue Blue is a sterile preparation of Trypan Blue in an isotonic, buffered vehicle.



## TISSUE BLUE

- Used as an aid in ophthalmic surgery.
- Detects PC rupture.
- Phacoemulsification.
- Used as a staining agent.
- Anterior/Posterior capsulotomy.
- Non-Phaco SI cataract surgery.

**STERILE** | Individually packed in pouch, Box of 5 vials.

**STERILE** | Packed in pouch, Box of 1PFS & 23G Cannula.

# HYDROXYPROPYL METHYL CELLULOSE SOLUTION

It is a sterile, isotonic, non-pyrogenic viscoelastic solution of highly purified, non-inflammatory, 2% hydroxypropyl methyl cellulose (HPMC) with a high molecular weight greater than 80,000 daltons. Due to its viscoelastic properties it can be used as an ophthalmic surgical aid to protect the corneal endothelium from possible damage in an anterior segment ophthalmic surgery. Used as a clinical aid to keep ocular tissue separated. Easily removed after surgery thus minimising the risk of trabecular obstruction.

## CLEAR VISC

**STERILE** | Packed in pouch, Box of 1 2ML PFS & 23G Cannula.

**STERILE** | Packed in pouch, Box of 1 3ML PFS & 23G Cannula.

**STERILE** | Packed in pouch, Box of 1 2ML PFS HV & 23G Cannula.

**STERILE** | Packed in pouch, Box of 1 5ML CVS & 23G Cannula.



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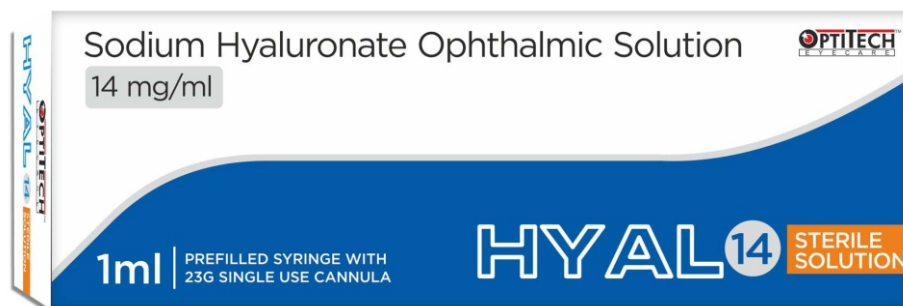
# SODIUM HYALURONATE

Facilitates surgical manoeuver and easy implantation of ocular lenses. Highly effective in displacing and stabilising tissues during cataract surgery. Protects corneal endothelium from surgical trauma.

## HYAL 14

- HYAL Sodium Hyaluronate  
-Ophthalmic Solution 14mg/ml
- Physiological Properties: Rigidity, Coating Ability.
- Rheological Properties: Visco elasticity, Pseudo plasticity.

**STERILE** | Packed in blister, Box of 1 1ml PFS & 23G Cannula.



## HYAL 18

- HYAL Sodium Hyaluronate  
-Ophthalmic Solution 18mg/ml
- Physiological Properties: Rigidity, Coating Ability.
- Rheological Properties: Visco elasticity, Pseudo plasticity.

**STERILE** | Packed in blister, Box of 1 1ml PFS & 27G Cannula.