

Devine HPMC Viscoelastic 2%

Hydroxypropylmethyl Cellulose USP 2.0% W/V

CHARACTERISTICS INCLUDE

- ✓ High retention, dispersive viscoelastic
- ✓ Widely used viscoelastic for phacoemulsification / cataract surgery
- ✓ Unique properties to offer good space maintenance and excellent tissue protection throughout the procedure
- ✓ Possesses a high dynamic viscoelasticity and coating ability
- ✓ Low molecular weight, low pseudoplasticity and low surface tension
- ✓ Non-Antigenic
- ✓ Requires no refrigeration
- ✓ The product provides depth of anterior chamber allowing easy and safe implantation of IOLs
- ✓ Viscosity 4500-5000 cps.
- ✓ Bubble-free presentation in Glass Syringe

PACKING : 5 ml vial or 2 ml Pre Filled Syringe with Cannula



Pack of 1 Pc



Available in : 2 ml Syringe.
3 ml Syringe.



Pack of 10 Pcs



5 MI Vial.

SODIUM HYALURONATE OPHTHALMIC SOLUTION

Devine offers an array of Viscoelastic Sodium Hyaluronate Ophthalmic Solutions which is used during phaco emulsification cataract surgery. These are long lasting devices, cohesive in nature and have a high surface tension. They can be easily removed and have no side effects.



TRYPAN BLUE

Trypan blue is an azo dye that is used as a dye-stuff. It is a direct dye for cotton textiles. In biosciences, it is used as vital stain to selectively colour dead tissues or cells blue. Live cells or tissues with intact cell membranes are not colour.

Salient features:

This ophthalmic solution is a distilled, an aseptic and made of apyrogenic silicone oil designed for sustained blockage after a surgical procedure.



Pack of 10 Pcs

CARBACHOL

Carbachol Ophthalmic Solution is primarily used in the treatment of glaucoma, but it is also used during ophthalmic surgery. Carbachol eyedrops are used to decrease the pressure in the eye for people with alaucoma. It is sometimes used to constrict the pupils during cataract surgery.

Salient features:

- ✓ Useful in the treatment of high pressure in eyes
- ✓ Prevents blindness
- ✓ Prevents nerve damage



Pack of 10 Pcs