

Omni Visc (Pfs / Vial)

Hydroxypropyl Methyl Cellulose Ophthalmic Solution Usp



(Supplied 2 ml. in a sterile pre-filled glass Syringe with grip and a sterile single use Cannula.)



5 ml.



3 ml.

(Also available in 3ml / 5ml. Vials.)

Description :

Omni Visc is a sterile, isotonic, nonpyrogenic viscoelastic solution of highly purified, non-inflammatory, 2% hydroxypropyl methyl cellulose (HPMC) with a high molecular weight greater than 80,000 daltons.

Characteristics :

Omni Visc is an ophthalmic surgical aid for use in anterior segment surgery. Due to viscoelastic properties, Omni Visc is used to protect the corneal endothelium from possible damage. Used as a clinical aid to keep ocular tissues separated. Easily removable after surgery, thus minimizing the risk of trabecular obstruction that could increase the intra ocular pressure following surgery.

Indication

1. Intra Ocular Lens Implant
2. Keratoplasty
3. Glaucoma Surgery

Molecular weight

Greater than 92K Daltons

How supplied :

Omni Visc supplied in 2ml.prefilled glass syringe or 3ml./5ml in vial.

Storage : Room temperature, no refrigeration is required.



Rated **NSIC-CRISIL SE 1A**

An ISO 13485
Certified Company

CE
1293

REGD. OFFICE: _____
OMNI LENS PVT.LTD. 5, "SAMRUDDHI", OPP. SAKAR-III, NAVRANGPURA, AHMEDABAD-380 014. (India)
Ph : +91-79-27544031-32-34 Fax : +91-79-27544035 E-mail : info@omnilens.in www.omnilens.in

