



Action Visc

2%w/v Hydroxypropyl Methylcellulose OPHTHALMIC VISCOSURGICAL DEVICE

Description

The Ophthalmic Viscosurgical Device (OVD) is a sterile, isotonic, apyrogenic viscoelastic solution of highly purified, non inflammatory Hydroxy Propyl Methyl Cellulose (HPMC) solution with a high molecular weight greater than 80,000 daltons for intraocular use during the surgery of the anterior segment of the eye. For a 2% w/v HPMC solution each ml of solution provides 20mg of HPMC dissolved in balanced salt solution. The viscosity of this solution is 4000 to 5500 cps

Indications

The OVD is indicated for use as an ophthalmic surgical aid in anterior segment surgical procedures, such as cataract extraction and intraocular lens implantation. The OVD maintains a deep chamber during anterior segment surgery and thereby allowing for more efficient manipulation with significantly less trauma to the corneal endothelium and other ocular tissues

Contraindications

At present, there are no known contraindications, when used by a trained Ophthalmic Surgeon, as indicated.

Warnings

Do not use the package if the integrity of the sterile package is compromised.
The OVD is for intraocular use only.
The OVD is for single use only.
The device is not to be placed in the direct sunlight or temperature exceeding 40°C.
Do not resterilize the device

Storage

Store at a temperature between 15° Celsius and 35° Celsius and a relative humidity less than 65%. Protect from freezing.
Do not expose containers to direct sunlight

Supply is a sterile solution of 2%w/v Hydroxypropyl Methylcellulose is available in 2 ml, 3 ml PFS in pouch pack. 5 ml Vial with pouch in pack of ten.

Lot 13

Lot 14

FOR YOUR SUPPLIES CONTACT :

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