

AOD PHARMA
Empowering Vision.....



*Protect the Precious
Feel the Living*

SURGICAL PRODUCT

APPAVISC PFS

(Hydroxypropyl Methyl Cellulose Ophthalmic Solution USP 2.0 % w/v)

pH (Potential Hydrogen)	Viscosity (In Cps)	Shelf life
6.0 to 7.8	NLT 5000	2 Years

Indication for Use:

In cataract Extraction surgery, Intraocular Lens implantation , Keratoplasty, used in the treatment of dry eye disease.

2mL

3mL

APPAVISC (Glass Vial)

(Hydroxypropyl Methyl Cellulose Ophthalmic Solution USP 2.0 % w/v)

pH (Potential Hydrogen)	Viscosity (In Cps)	Shelf life
6.0 to 7.8	NLT 5000	2 Years

Indication for Use:

In cataract Extraction surgery, Intraocular Lens implantation , Keratoplasty, used in the treatment of dry eye disease.

3mL

5mL

CLEAR SOL (Non-PVC Bags)

(Sterile Ophthalmic Irrigating Solution (BSS))

pH (Potential Hydrogen)	Shelf life
6.8 to 7.4	2 Years

Indication for Use:

Use in Refractive surgery, Phacoemulsification, Vitrectomy, Corneal Irrigation , Extraocular irrigation in consulting room, used to draw water out of the cornea of the eye.

100mL

250mL

500mL

COHEVISC 1.0 (PFS)

(Sodium Hyaluronate Ophthalmic Solution 1.0 % w/v)

pH (Potential Hydrogen)	Viscosity (In Cps)	Shelf life
7.0 to 7.5	NLT 50000	2 Years

Indication for Use:

Use in phacoemulsification surgery, cataract surgery, trabeculectomy Cataract extraction, Intraocular lens (IOL) implantation, Corneal transplantation surgery, Glaucoma filtering surgery, Surgical procedures to reattach the retina, Vitrectomy.

1mL

COHEVISC 1.4 (PFS)

(Sodium Hyaluronate Ophthalmic Solution 1.4 % w/v)

pH (Potential Hydrogen)	Viscosity (In Cps)	Shelf life
7.0 to 7.5	NLT 80000	2 Years

Indication for Use:

Use in phacoemulsification surgery, cataract surgery, trabeculectomy Cataract extraction, Intraocular lens (IOL) implantation, Corneal transplantation surgery, Glaucoma filtering surgery, Surgical procedures to reattach the retina, Vitrectomy.

1mL

COHEVISC 1.8 (PFS)

(Sodium Hyaluronate Ophthalmic Solution 1.8 % w/v)

pH (Potential Hydrogen)	Viscosity (In Cps)	Shelf life
7.0 to 7.5	NLT 100000	2 Years

Indication for Use:

Use in phacoemulsification surgery, cataract surgery, trabeculectomy Cataract extraction, Intraocular lens (IOL) implantation, Corneal transplantation surgery, Glaucoma filtering surgery, Surgical procedures to reattach the retina, Vitrectomy.

1mL

TRYPAN BLUE SOLUTION (Glass Vial)

(Trypan Blue Intra Ocular Solution 0.6 mg)

pH (Potential Hydrogen)	Shelf life
6.5 to 7.8	2 Years

Indication for Use:

Indicated for use as an aid in ophthalmic surgery by staining the anterior capsule of the lens.

1mL

MOXIFUR (Glass Vial)

(Moxifloxacin Hcl Ophthalmic Solution USP 0.5% w/v)
(Intracameral use only)

pH (Potential Hydrogen)	Shelf life
6.3 to 7.3	2 Years

Indication for Use:

As prophylaxis antibiotic in preventing postoperative anterior chamber reaction and ultimately endophthalmitis in cataract extraction

1mL

SURGICAL PRODUCT

RHEX-ID (Glass Vial)

(Trypan Blue Intra Ocular Solution 0.8 mg)

pH
(Potential Hydrogen)

6.5 to 7.8

Shelf life

2 Years

Indication for Use:

Indicated for use as an aid in ophthalmic surgery by staining the anterior capsule of the lens.

1mL

SUPRACOAT (PFS)

(Sodium Chondroitin Sulphate 40mg+Sodium Hyaluronate 17mg)

pH
(Potential Hydrogen)

6.8 to 7.5

Viscosity (In Cps)

NLT 20000

Shelf life

2 Years

Indication for Use:

Ophthalmic Surgical aid in anterior segment procedures including cataract extraction and intraocular lens implantation

1mL

SUPRACOAT PLUS (PFS)

(Sodium Chondroitin Sulphate 40mg+Sodium Hyaluronate 30mg)

pH
(Potential Hydrogen)

6.4 to 7.5

Viscosity (In Cps)

NLT 20000

Shelf life

2 Years

Indication for Use:

Ophthalmic Surgical aid in anterior segment procedures including cataract extraction and intraocular lens implantation

1mL

MIO-CHOL (Glass Vial)

(Carbachol Ophthalmic Solution USP 0.01% w/v)

pH
(Potential Hydrogen)

5.0 to 7.5

Shelf life

2 Years

Indication for Use:

Reduce IOP during cataract surgery
For Intra Ocular use for Obtaining moisis during surgery

1mL

TRI-ACE (Glass Vial)

(Triamcinolone Acetonide Injection IP 4.0% w/v)

pH
(Potential Hydrogen)

5.0 to 7.5

Shelf life

2 Years

Indication for Use:

Anti-Inflammatory property (For Intra Ocular Use)
Replacement Therapy in adrenal insufficiency

1mL

B-CAINE

(Bupivacaine Hydrochloride Injection IP 0.5% (Glass Vial))

pH
(Potential Hydrogen)

4.0 to 6.5

Shelf life

2 Years

Indication for Use:

Bupivacaine Hydrochloride is a local anaesthetic

10mL

APPAVISC HV PFS

(Hydroxypropyl Methyl Cellulose Ophthalmic Solution USP 2.0 % w/v)

pH
(Potential Hydrogen)

6.0 to 7.8

Viscosity (In Cps)

NLT 12000

Shelf life

2 Years

Indication for Use:

In cataract Extraction surgery, Intraocular Lens implantation , Keratoplasty, used in the treatment of dry eye disease.

2mL

3mL

HYLOR INJECTION (Glass Vial)

(Hyaluronidase Injection IP 1500 IU)

pH
(Potential Hydrogen)

6.4 to 7.2

Shelf life

2 Years

Indication for Use:

Hayluronidase can be used to enhance permeation of subcutaneous, local anaesthetics and to promote resorption of excess fluids and blood in the tissues

1mL



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