

CARBACHOL INTRAOCULAR SOLUTION USP

D-Chol

5 x 1 ML Vial

STERILE SOLUTION



WARNING : To be retail on the prescription of a Registered Medical
Practitioner only

NOTE : For Single use only. Not for Injection. For intraocular use only.
Keep out of reach of children. Store in a cool dark place.
Preservative free.

Composition:

Carbachol USP.....0.01% w/v
Isotonic Aqueous Vehicle.....q.s.



SR.NO.	TEST	SPECIFICATION
1	Description	Clear colorless solution filled in glass vial
2	Identification	Meet the requirement as per USP
3	pH	Between 5.0 and 7.5
4	Viscosity	Not less than 80000 Cps
5	Extractable Volume	Between 1.0 ml to 1.15 ml
6	Assay	Between 0.009% w/v to 0.0115% w/v of carbachol

D-Chol reduces the intensity of intraocular pressure elevation in the first
24 hours after Cataract Surgery.

Reduces Surgically induced glaucoma.

Carbachol(USP 0.01% w/v) 1.0ml Vial in pack of five.

EYPHORA

EYPHORA LIFESCIENCE PVT.LTD.

4th floor | Office-415 | Fortune Business Hub | Nr.Science City
Next to Shukan Place Bunglow | Opp: Ugati Lake View Flate
Sola | Ahmedabad - 380060 | Gujarat | India | www.eyphora.com
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QR Code - Company URL

TRYPAN BLUE SOLUTION

5 x 1 ML. Vial

D-Blue

STERILE SOLUTION



WARNING : To be retail on the prescription of a Registered Medical Practitioner only

NOTE : For Single use only. Not for Injection. For intraocular use only.
Keep out of reach of children. Store in a cool dark place.
Preservative free.

Composition :

Trypan Blue.....0.06% w/v
Buffered Aqueous Vehicle.....q.s.



SR.NO.	TEST	SPECIFICATION
1	Description	Dark blue colour solution filled in glass vial
2	Identification	Give positive test under assay
3	pH	Between 6.8 and 7.8
4	Extractable Volume	Between 1.0 ml to 1.15 ml
5	Sterility	Sterile
6	Assay	Between 0.054% w/v to 0.066% w/v of Trypan blue

D-Chol reduces the intensity of intraocular pressure elevation in the first 24 hours after Cataract Surgery.

A Capsule stainer to aid easy capsulorhexis in cataract surgery.

Excellent visualization of capsule in eyes with matured cataract / narrow pupils.

Clear Visualization of outline of the capsule rim during surgery.

Reduces risk of incomplete capsulorhexis.



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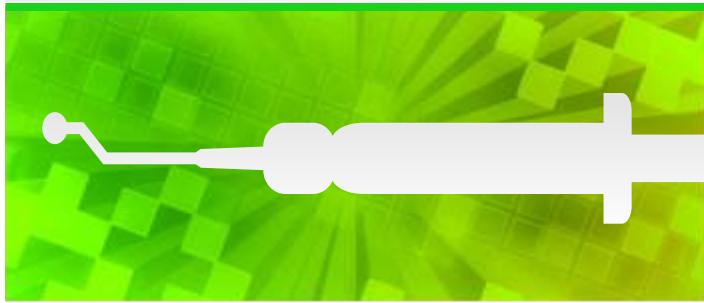
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HYDROXYPROPYL METHYLCELLULOSE
OPHTHALMIC SOLUTION USP



PRE-FILLED SYRINGE 2 ML.

D-VISCO PLUS

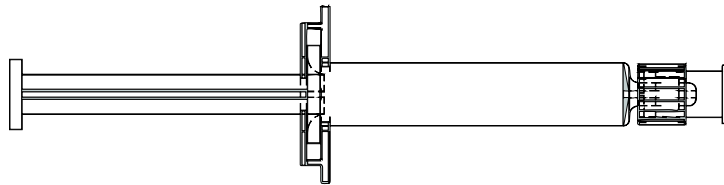
P.F.SYRINGE

HIGH VISCOSITY



COMPOSITION:

Hydroxypropyl Methylcellulose USP.....2% w/v
Sterile Isotonic Base.....q.s.



SR.NO.	TEST	SPECIFICATION
1	Description	Clear, colorless, Viscous liquid filled in glass syringe.
2	Identification	A) Thin self sustained film results. B) The warm solution turns cloudy but clears upon chilling.
3	Spectral Transmittance	Not less than 98%
4	pH	Between 6.8 and 7.4
5	Viscosity	Between 10000 to 14000 Cps
6	Refractive Index	Between 1.336 to 1.348
7	Extractable Volume	Between 2.0 ml to 2.30 ml
8	Sterility	Sterile
9	Assay	Between 1.7% w/v to 2.3% w/v of Hydroxypropyl Methylcellulose



CHARACTERISTICS:

Highly retentive, dispersive viscoelastic.> Most widely used viscosity for phacoemulsification today.> Unique ability 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.> Totally non antigenic > Completely transparent.> Requires no refrigeration.> Improves the depth of anterior chamber allowing easy and safe implantation.> Ensures No posterior vitrectomy.> All configurations of IOL can be implanted without touching the Corneal.

EYPHORA

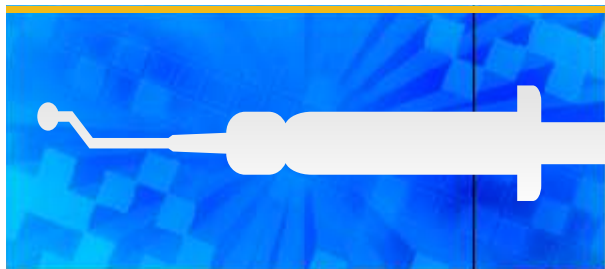
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HYDROXYPROPYL METHYLCELLULOSE OPHTHALMIC SOLUTION USP



PRE-FILLED SYRINGE 2 ML.

D-VISCO[®]

P.F.SYRINGE

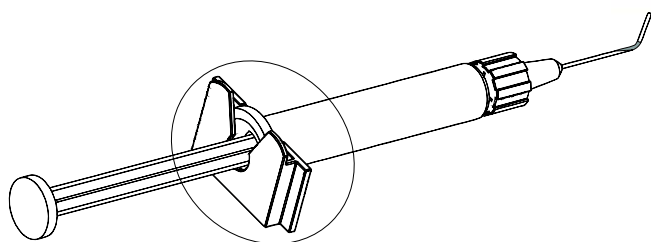
STERILE SOLUTION



COMPOSITION:

Hydroxypropyl Methylcellulose USP2% w/v

Sterile Isotonic Base.....Q.S.



SR.NO.	TEST	SPECIFICATION
1	Description	Clear, colorless, Viscous liquid filled in glass syringe.
2	Identification	A) Thin self sustained film results. B) The warm solution turns cloudy but clears upon chilling.
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5	Viscosity	Between 5000 to 7000 Cps
6	Refractive Index	Between 1.336 to 1.348
7	Extractable Volume	Between 2.0 ml to 2.30 ml
8	Sterility	Sterile
9	Assay	Between 1.7% w/v to 2.3% w/v of Hydroxypropyl Methylcellulose

CHARACTERISTICS:

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HYDROXYPROPYL METHYLCELLULOSE OPHTHALMIC SOLUTION USP



PRE-FILLED SYRINGE 3 ML.

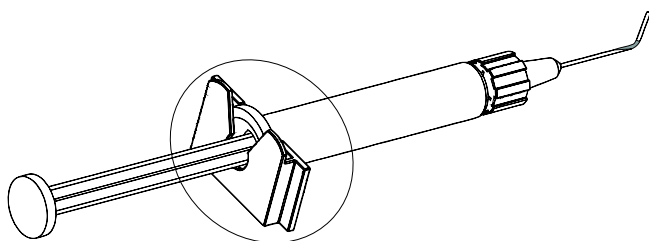
D-VISCO[®] P.F.SYRINGE

STERILE SOLUTION



COMPOSITION:

Hydroxypropyl Methylcellulose USP.....2% w/v
Sterile Isotonic Base.....q.s.



SR.NO.	TEST	SPECIFICATION
1	Description	Clear, colorless, Viscous liquid filled in glass syringe.
2	Identification	A) Thin self sustained film results. B) The warm solution turns cloudy but clears upon chilling.
3	Spectral Transmittance	Not less than 98%
4	pH	Between 6.8 and 7.4
5	Viscosity	Between 5000 to 7000 Cps
6	Refractive Index	Between 1.336 to 1.348
7	Extractable Volume	Between 2.0 ml to 2.30 ml
8	Sterility	Sterile
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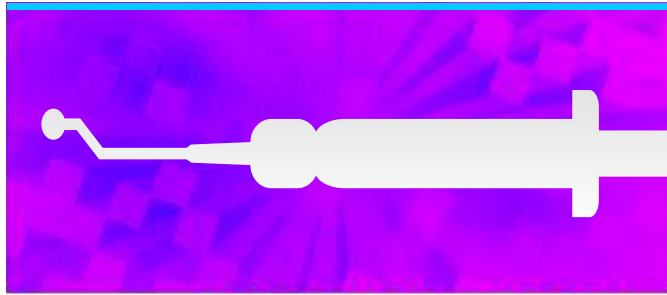
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SODIUM HYALURONATE OPHTHALMIC SOLUTION



PRE-FILLED SYRINGE 1.0ML.

Sterile Prefilled Syringe with Sterile single use cannula

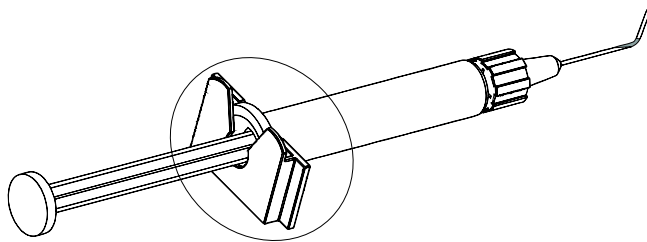
D-HYAL 1.4%

STERILE SOLUTION



COMPOSITION:

Sodium Hyaluronate B.P.....1.4% w/v
Aqueous Buffered vehicle.....q.s.



DESCRIPTION:

Sodium hyaluronate 1.8% ophthalmic visco surgical devie is a cohesive viscoelastic formulation. It is characterized by high molecular weigh, high pseudoplasticity, and high surface tension. It provides excellent space maintenance, facilitates IOL implantation and is easy to remove.

INDICATIONS:

Cataract extraction. Intraocular lens implantation. Corneal transplantation surgery. Glaucoma filtering surgery. Surgical procedures to reattach the retina. Vitrectomy.



CHARACTERISTICS:

Highly retentive, dispersive viscoelastic.> Most widely used viscosity for phacoemulsification today.> Unique ability 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.> Totally non antigenic > Completely transparent.> Requires no refrigeration.> Improves the depth of anterior chamber allowing easy and safe implantation.> Ensures No posterior vitrectomy.> All configurations of IOL can be implanted without touching the Corneal.

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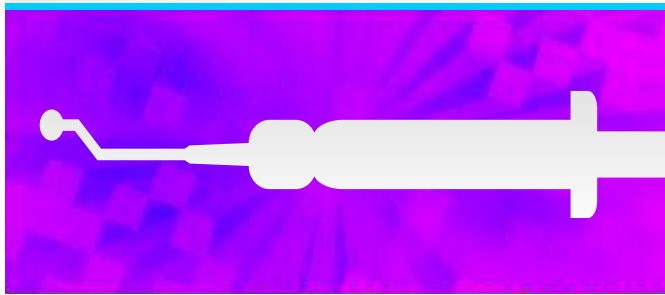
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SODIUM HYALURONATE OPHTHALMIC SOLUTION



PRE-FILLED SYRINGE 1.0ML.
Sterile Prefilled Syringe with Sterile single use cannula

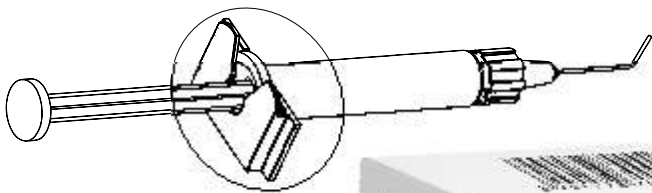
D-HYAL 1.8%

STERILE SOLUTION



COMPOSITION:

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Aqueous Buffered vehicle.....q.s.



DESCRIPTION:

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OPHTHALMIC MICRO SURGICAL KNIVES



10 PCS.

D-CUT

Feature:

Designed for smooth penetration and accurate incision width. • Color coded for simple and accurate identification. • Create precise, consistent and fluid tight incisions. • Suitable for different eye surgical procedures. • Consistent sharpness and blade geometry. • Come in a wide variety of sizes. • Heat tampered knives. • Easy to use and handle.

Sterile: Unless enclosed package has been opened or damaged.



LANCE TIP KNIVES

For first scleral and can also be use making side post:

- 15 Deg. Blade, Straight
- 30 Deg. Blade, Straight.



CRESCENT KNIVES

For making groove or tunnel incision:

- Straight / Angled Bevel up / Angled Bevel down.



SLIT KNIVES

For entry in to anterior chamber:

- 2.5 mm Straight / Angled Bevel up / Angled down.
- 2.8 mm Straight / Angled Bevel up /



MVR KNIVES

For side port incision and vitreoretinal procedures:

- 19G Round shape, Double cutting

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Fluorescein Injection U.S.P. 10% w/v Lite 10% 100 mg/mL

FOR INTRAVENOUS INJECTION ONLY

Each mL contains: Fluorescein Sodium USP 10% in Water for Injection USP, pH adjusted with Sodium Hydroxide and/or Hydrochloric Acid. Protect from light. Store between 15°-25°C (59°-77°F).

12 x 5 mL Sterile SINGLE DOSE VIALS

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Fluorescein Injection U.S.P. 25% 250 mg/mL

FOR INTRAVENOUS INJECTION ONLY

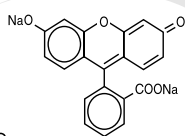
Each mL contains: Fluorescein Sodium USP 25% in Water for Injection USP, pH adjusted with Sodium Hydroxide and/or Hydrochloric Acid. Protect from light. Store between 15°-25°C (59°-77°F). DO NOT PERMIT TO FREEZE.

12 x 2 mL Sterile SINGLE DOSE VIALS

FLUORESCEIN SODIUM INJECTION

DESCRIPTION

FLUORESCEIN SODIUM INJECTION is a sterile, aqueous solution for intravenous injection. Each 5 mL vial contains: Fluorescein sodium 500 mg (100 mg/mL) in Water for Injection. Each 2 mL vial contains: Fluorescein sodium 500 mg (250 mg/mL) in Water for Injection. pH (range 8.0-9.8) adjusted with Sodium Hydroxide and/or Hydrochloric Acid. Fluorescein sodium is the simplest of the fluorane dyes and is chemically related to the phenolphthalein dyes. The chemical name for fluorescein sodium is: Spiro [isobenzofuran-1(3H), 9'-[9H]xanthene]-3-one,3',6'-dihydroxy, disodium salt; and the structural formula is:



Molecular Formula: $C_{20}H_{10}Na_2O_5$

Molecular Weight: 376.27

CLINICAL PHARMACOLOGY

Fluorescein sodium is a diagnostic dye that produces a yellowish-green fluorescence which appears readily in the extracellular fluid, and gains access only to viable cells. The fluorescence distinguishes the area under observation from adjacent areas.

After intravenous injection, the dye is rapidly distributed through the body. Fluorescence of the retinal vessels should occur within 12-30 seconds. The dye is excreted by the kidneys and appears in the urine. The urine attains a bright yellow color that fades in 24-36 hours. It is not known whether any of the dye is metabolized.

INDICATIONS AND USAGE

Fluorescein sodium is indicated for ophthalmic angiography and angioscopy in diagnostic examination of the fundus; in evaluation of the iris vasculature; to differentiate between viable and non-viable tissue; to assess aqueous flow; in differential diagnosis of malignant and non-malignant tumors; and in determination of circulation time and adequacy of the circulation.



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Directions for use :

Do not expose the patient eye to any topical medication or any manipulation prior to performing the test. Place the patient eye away from direct light, adequately resting the head. Open the strip pouch as indicated in the adjoining figures.



Peel of the pouch using the thumbs and the index fingers of both hands.

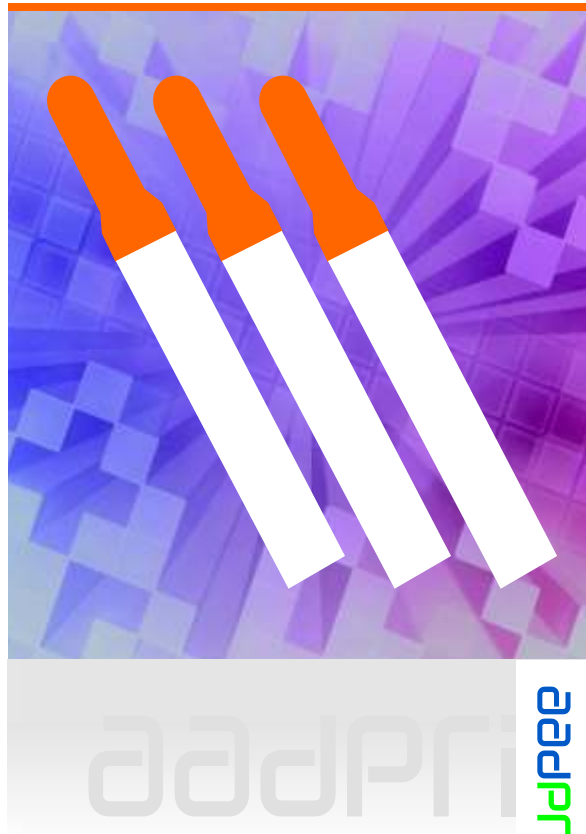
Pull open the pouch to about half its length.



Gently remove the strip, holding only the flat end.

Moistened the colored tip of the strip with sterile water or ophthalmic solution. Insert the Moistened end of the strips into the lower conjunctival sac, while the patient looks up. Hold the strip until adequate dye migrates to the patient eye. For optimal result, the patient should blink several times after application.

Fluorescein Sodium Ophthalmic Strips U.S.P.



100 STRIPS
STERILE INDIVIDUALLY PACKED

Steile: Unless enclosed package has been opened or damaged.



Composition:

Each strip contains
1mg Fluorescein Sodium U.S.P.



FLUORESCEIN SODIUM OPHTHAMIC STRIPS

For visualize defects or abrasions in the corneal epithelium by staining the areas of cellular loss.

For evaluating contact lens fitting & applanation tonometry.

Available in individually wrapped sterile pouches.

Each strip contains approximately 1mg of Fluorescein Sodium IP



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Steril Diagnostic Strips Schirmer Tear Strips



Steile: Unless enclosed package has been opened or damaged.



100 STRIPS IN A BOX



STERILE DIAGNOSTIC STRIPS SCHIRMER TEAR STRIPS

Each strips has a printed mm scale so that they can be easily read.

Available as sterile strips in individual pouch.

Innovative peel open packing with a transparent film on one side.

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R_x

MITOMYCIN INJECCION I.P.

2 MG

FOR I.V. INFUSION AFTER DILUTION
SINGLE USE VIAL
LYOPHILIZED

EYPHORA

R_x

MITOMYCIN INJECCION I.P.

10 MG

FOR I.V. INFUSION AFTER DILUTION
SINGLE USE VIAL
LYOPHILIZED

COMPOSITION:

Each vial contains
Mitomycin IP.....2MG
Mannitol IP.....Q.S.

Store between 15 C to 30 C.
Protect from light.

Use immediately after reconstitution,
Do not store.

DOSAGE: As directed by the physician



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R_x

HYALURONIDASE INJECTION I.P. (OVINE)

EYPHORA



COMPOSITION:

10 X 1500 I.U. VIALS

Each vial contains
Hyaluronidase I.P.(Ovine) 1500 I.U.
Prior to use dissolve the lyophilized
power in 1ml of Sterile water for injection



Use immediately after reconstitution,
Do not store.

DOSAGE: As directed by the physician

Not for I.V. Use



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CHONDROITIN SULFATE SODIUM AND SODIUM HYALURONATE OPHTHALMIC SOLUTION



STERILE SOLUTION

Preservative Free > For Intracocular Use Only > Not for Injection > Do not Freeze > Protect from direct sunlight > Latex Free

Each ml contains:

Chondroitin Sulfate Sodium BP.....40mg
Sodium Hyaluronate BP.....20mg
Sterile Isotonic Aqueous Base.....q.s

1ML

LATEX FREE

Sterile Prefilled Syringe with sterile single use cannulas



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METHYLENE BLUE INJECTION USP

COMPOSITION:

Each vial contains

Methylene Blue UPS10mg

Water for Injection USP.....q.s.

Store between 15 C to 30 C.

Protect from light.

Use immediately after reconstitution,
Do not store.

DOSAGE: As directed by the physician



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EYPHORA

Sterile Ophthalmic Irrigating Solution

EYPHORA

Packing: 500 ml & 100 ml

COMPOSITION

Sodium Chloride IP	0.49%w/v
Potassium Chloride IP	0.075%w/v
Calcium Chloride IP	0.048%w/v
Magnesium Chloride IP	0.03%w/v
Sodium Acetate IP	0.39%w/v
Sodium Citrate IP	0.17%w/v
Water for Injection IP	q.s.

NOT FOR INJECTION

CAUTION: Even invisible damage to the bottle caused during transit or storage may result in contamination. Do not use if the contents are not clear or shows particulate matter.

STORE BETWEEN 20°C and 25°C. DO NOT FREEZE.

Discard all unused contents.
A STERILE NON PYROGENIC SINGLE DOSE CONTAINER.
Contains no preservative.
Do not use this container for more than one patient.
Store away from sunlight.
Do not resterilise.

For Ophthalmic Irrigation Only



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MOXIFLOXACIN OPHTHALMIC SOLUTION 0.5% w/v

Composition w/v

Moxifloxacin Hydrochloride
Equivalent to Moxifloxacin 0.5%
Sterile Aqueous Base q.s.

Dosage form

Ophthalmic Solution (Eye Drops)

Category

Antibiotic



Description

AADMOX is an 8-methoxy fluoroquinolone with a diazabicyclononyl ring at the C7 position. The antibacterial action of Moxifloxacin results from inhibition of the topoisomerase II (DNA gyrase) and topoisomerase IV. DNA gyrase is an essential enzyme that is involved in the replication, transcription and repair of bacterial DNA. Topoisomerase IV is an enzyme known to play a key role in the partitioning of the chromosomal DNA during bacterial cell division.

Indications

AADMOX ophthalmic solution is indicated for the treatment of bacterial conjunctivitis.

Contraindications

AADMOX ophthalmic solution is contraindicated in patients with a history of hypersensitivity to AADMOX, to other quinolones, or to any of the components in this medication.

Warning & Precautions

As with other anti-infectives, prolonged use may result in overgrowth of non-susceptible organisms, including fungi. If superinfection occurs, discontinue use and institute alternative therapy. Whenever clinical judgment dictates, the patient should be examined with the aid of magnification, such as slit-lamp bio microscopy, and, where appropriate, fluorescein staining. Patients should be advised not to wear contact lenses if they have signs and symptoms of bacterial conjunctivitis.

Lactation

AADMOX has not been measured in human milk, although it can be presumed to be excreted in human milk. Caution should be exercised when AADMOX solution is administered to a lactating female.

Adverse Effects

The most frequently reported ocular undesirable effects were conjunctivitis, decreased visual acuity, dry eye, keratitis, ocular discomfort, ocular hyperemia, ocular pain, ocular pruritus, sub-conjunctival hemorrhage, and tearing. These events occurred in approximately 1-6% of patients.

Storage

Store in a cool dry place. Protect from light.



Presentation

AADMOX eye drops is available in sterile Prefilled Glass Syringe of 1 ml.



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TRIMCINOLONE ACETONIDE INJECTION IP 40MG/ML PRE FILLED SYRINGE



PRODUCT INTRODUCTION

TRIMAAD-PFS 40mg Injection is a steroid. It is used for the treatment of a wide variety of medical conditions such as osteoarthritis and rheumatic disorders. It provides relief by preventing the release of substances that cause inflammation and by suppressing the immune system.

TRIMAAD-PFS 40mg Injection is generally administered by a doctor or a nurse. You should not self-administer this medicine at home. Get the injection regularly at the same time each day to get maximum benefits from it. It is important to keep using the medicine regularly until your doctor tells you it is safe to stop.

This medicine may cause a few side effects such as infection, headache, joint pain, or injection site reaction. Talk to your doctor if you are worried about side effects or they do not go away. This medicine may make you more susceptible to viral infections, so you should stay away from people who have these infections. In general, you should try to avoid situations that make your symptoms worse (things like pollen and dust mites) and it is best not to smoke.

Before starting to use TRIMAAD-PFS 40mg Injection you should let your doctor know if you are pregnant or breastfeeding. If you use this medicine for a long time, your doctor may want to carry out certain medical tests to check your progress.

USES OF KENACORT INJECTION

Treatment of Rheumatoid arthritis
Treatment of Osteoarthritis

BENEFITS OF KENACORT INJECTION

In Treatment of Rheumatoid arthritis

Rheumatoid arthritis or RA is an autoimmune disorder, in which the immune system starts attacking the lining of your joints. This causes pain and swelling in the joints.

TRIMAAD-PFS 40mg Injection helps treat rheumatoid arthritis. It makes the immune system function normally and prevents it from attacking the body. This gives relief from the symptoms such as pain, swelling, and stiffness in the joints. This helps in easy movement and makes you do your daily activities more easily.

SIDE EFFECTS OF KENACORT INJECTION

Most side effects do not require any medical attention and disappear as your body adjusts to the medicine. Consult your doctor if they persist or if you're worried about them.

HOW TO USE KENACORT INJECTION

Your doctor or nurse will give you this medicine. Kindly do not self-administer.

HOW KENACORT INJECTION WORKS

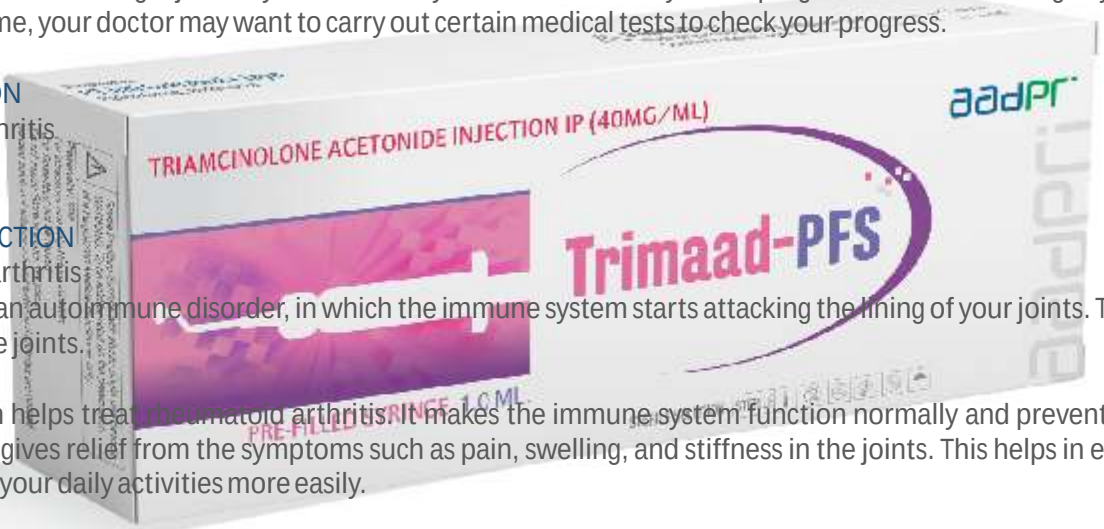
TRIMAAD-PFS 40mg Injection is a steroid which works by blocking the production of certain chemical messengers in the body that cause inflammation (redness and swelling) and allergies.

STORAGE

Store in a cool dry place. Protect from light.

PRESENTATION

TRIMAAD-PFS eye drops is available in sterile Prefilled Glass Syringe of 1 ml.



EYPHORA LIFESCIENCE PVT.LTD.

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INDOCYANINE GREEN FOR INJECTION USP

Indocyanine green 25 mg

The Vital Tool for Ophthalmic Diagnosis

Product Description:

AADGREEN (active ingredient Indocyanine green) is a diagnostic dye used mainly for ophthalmic angiography.

Product features:

Recent advance in ophthalmic angiography.
Powerful tool for diagnosing specific eye condition when clinically indicated.
Easily diffuses Superior than fluorescein angiography.
Low iodide content (3.8%) ensures remote chance of iodide allergy.
Very safe no side effects.
Preferred by leading vitreousretina-macula specialists.

Indications:

Age-related macular degeneration.
Choroidal neo vascularisation (CNV).
Central serous choroido retinopathy.
Pigment epithelial detachment (PED).
Intraocular tumors and choroiditis.



Contraindication:

As in vitro experiments have shown that indocyanine green displaces bilirubin from its protein binding, AADGREEN should not be used in premature infants or neonates in whom an exchange transfusion is indicated on account of hyperbilirubinaemia.

Should not be used in patients allergic to iodine unless special precautions are taken.

Should not be performed in patients who are uremic unless appropriate emergency equipment are readily available.

Supply

AADGREEN is available as a lyophilized sterile powder of 25 mg for ophthalmic angiography.



AADGREEN



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BRILLIANT BLUE SOLUTION 0.05%

Brilliant Blue Solution 0.05 % w/v

Product Description:

AADLIANT is a sterile, pyrogen free blue colored aqueous solution. It contains Brilliant Blue a new non-toxic Triphenylmethane dye which selectively stains the ILM to facilitate complete peeling during retinal surgery to repair macula holes. It is ready to use solution and have concentration of 0.05% w/v Brilliant Blue in buffered solution.

Product features:

Biocompatible & Nontoxic.
Good staining & Better contrast.
No photo-induced side effects.
No inflammatory reactions.

ADDLAIN

Indications:

To selectively stain and visualize internal limiting membrane, facilitating removal of the tissue and reducing the risk of retinal damage.

Contraindication:

No contraindications are known when used in accordance with the recommendations.

Supply:

Available in sterile 1 ml vial (pack of 5 vials).



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ADDCROSS - Riboflavin Ophthalmic Solution 0.1%

Composition

Riboflavin 5" - Phosphate Sodium USP
Equivalent to Riboflavin 0.1% w/v
Dextran 500 20% w/v
Aqueous Base q.s.



Pharmacology

ADDCROSS is an ophthalmic solution containing Riboflavin 0.1% instilled in the eye during irradiation of UV-A light as part of the parsurgical procedure of corneal collagen cross-linking. The principal objective of ADDCROSS is to provide a barrier against UV-A penetration beneath the corneal stroma, and thus protect the delicate internal structures of the eye (corneal endothelium, lens and retina) from damage that may be caused by radiation. ADDCROSS solution is in fact capable of reducing up to 95% of the UV energy that reaches the deep strata of the cornea.

Indications & Uses

In association with ophthalmic UV-A radiation, the solution is administered during conservative procedures for keratoconus and other corneal ectasia pathologies.

In particular the treatment is indicated in the following conditions:

For all ectasia conditions of the cornea, whether genetic or iatrogenic

For progressive keratoconus (clinically and instrumentally documented) and for diseases linked to wear of the cornea.

The treatment (UV-A + Riboflavin) helps to slow down the progression of keratoconus.

The treatment can prevent the necessity of corneal transplant.

The treatment does not exclude the possible need of keratoplasty in the future.

Dosage & Administration

Instill 1 or 2 drops of ADDCROSS approximately every 2 minutes in the 30 minutes prior to the start of irradiation. During the application of UV-A, instill 1 or 2 drops of the product every 2-3 minutes throughout the operation (30 minutes in total).

Contraindications

There are no known contraindications associated with the ophthalmic solution.

Use must be avoided in cases of hypersensitivity reactions to the components of the product or to other chemically-related substances

Warnings & Precautions

Single use only. Not for Injection. The product must be kept away from direct light.

Right up to the moment the product is to be utilized, it must be stored under refrigeration at a temperature between +4 and +8°C.

Kept within its dispenser, the solution is maintained sterile.

Do not touch the eye surface or other objects with the cannula needle in order to avoid the risk of contamination to the solution.

Do not utilize the product after more than one hour from first use.

Do not utilize the dispenser for more than one patient.

Do not utilize the product after the date indicated on the package.

Do not keep the product in temperature over 25°C.

The product is strictly indicated for external ophthalmic parsurgical use and is therefore utilized exclusively by registered Ophthalmologists.

Do not use if the package is damaged.

Side Effects

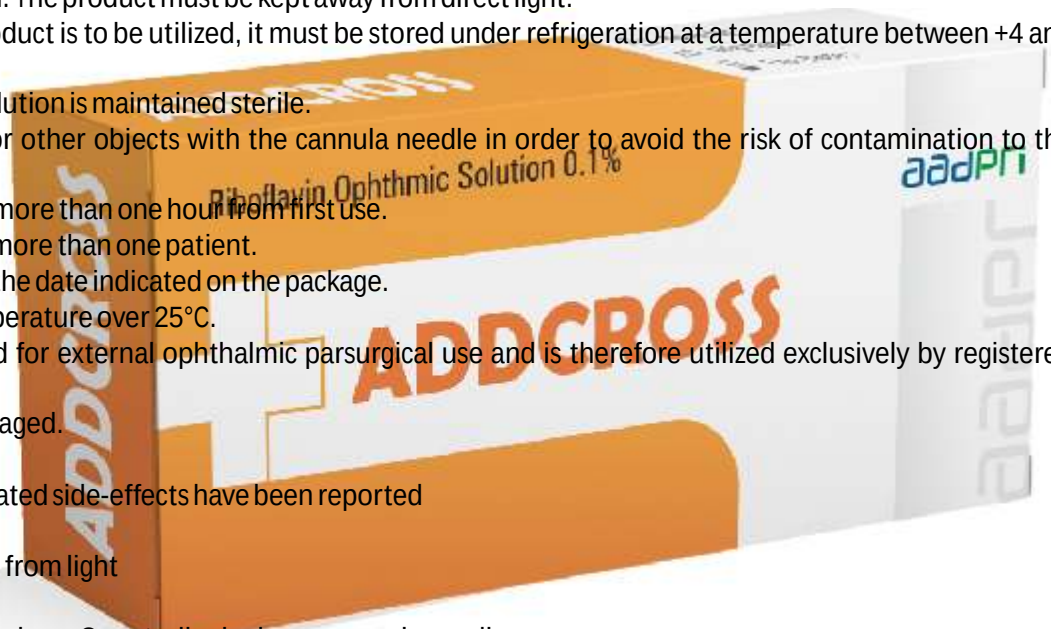
No systemic or eye structure related side-effects have been reported

Storage

Store in a cool dry place. Protect from light

Presentation

2 ml sterile single use prefilled syringe. One sterile single use cannula needle.



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AADLAN- Lignocaine Hydrochloride 1% Injection

Composition w/v

Lignocaine Hydrochloride I.P 1% w/v

Water for Injection I.P q.s

Dosage form

Solution

Category

Anesthetic

Description

An anesthesia of choice for cataract extraction.

A primary anesthetic with a number of benefits manufactured specially for ocular anesthesia intracamerally.

Benefits of AADLAN

Eliminates the need of IV sedation.

Dramatically deeper depth of anesthesia.

Eliminates the blocks and their potential complications while providing comparable anesthesia.

Has much greater effect. No evidence of toxicity and no loss of endothelial cell count.

A greater patient acceptance.

Indications

An Anesthesia of choice in variety of ocular procedure like cataract extraction, iridectomies. Secondary IOL procedure and other combined procedures.

Contraindications

Should not be used in complicated cataract/glaucoma case. Not indicated in patients with whom surgeon cannot communicate. This technique is not to be used in paediatric cases.

Procedure, Dosage

Initially to use an eye drop like topical anesthetic Paracain (Proparacain HCL) before the incision and then proceed with using 0.5ml 1% AADLAN ampoules.

Caution

To be administered after a test dose with adequate precaution to cope with any adverse reaction.

Storage

Store in a cool dry place. Protect from light.

Presentation

AADLAN is available in 1 ml x 3 ampoules.



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