

iSmith®

Adding Brightness to Our Vision

visit our website:
www.ismith.in

Powerful **Penetration,** Extended
Action & Faster Recovery

Azimith 250/500

Azithromycin 250/500 mg **Tablets**

Azithromycin

- Advanced macrolide antibiotic with excellent tissue penetration & prolonged half-life.
- Effectively inhibits bacterial protein synthesis, stopping growth of infection-causing organisms.
- Broad-spectrum activity against Gram-positive, Gram-negative & atypical pathogens.

Indications

UPPER & LOWER RESPIRATORY TRACT INFECTIONS
ENT INFECTIONS (PHARYNGITIS, TONSILLITIS,
SINUSITIS, OTITIS MEDIA) | SKIN & SOFT TISSUE INFECTIONS
SEXUALLY TRANSMITTED INFECTIONS (E.G., UNCOMPLICATED INFECTIONS)



Better Compliance, Faster Relief
& Reliable Cure

Powerful Pain Relief, Rapid Anti-Inflammatory
Action & Faster Recovery

Aceclomith

Aceclofenac 100mg + Paracetamol 325mg + Serratiopeptidase 15mg **TABLETS** **SP**

- **Aceclofenac :** Potent NSAID that effectively reduces pain & inflammation by inhibiting prostaglandin synthesis.
- Provides sustained relief in musculoskeletal & joint disorders with improved tolerability.
- **Paracetamol :** Trusted analgesic & antipyretic that enhances pain relief and controls fever.
- Acts centrally to provide quick symptomatic relief with a good safety profile.
- **Serratiopeptidase :** Proteolytic enzyme that reduces swelling & inflammation by breaking down inflammatory mediators.
- Promotes faster healing by improving tissue repair & reducing fluid accumulation.



Also Available

Aceclomith P

Aceclofenac 100mg + Paracetamol 325mg
Tablets

Joint Pain & Arthritis
Dental Pain & Inflammation
Musculoskeletal Disorders
Trauma & sports injuries
Post-Operative Pain & Swelling

Faster Recovery & Superior
Pain Control

Acemith

Acetazolamine 250mg **TABLETS**



The Multi-dimensional Performer

- Decreases secretion of aqueous humor in the eye
- Results in a drop in intraocular pressure

Offers corrective measures:

For The Prevention of high intraocular pressure during Intraocular Lense Implantation

To Reduce Symptoms After Cataract Extraction
For The Treatment of Acute Primary Angle Closure

Indications:

AFTER CATARACT EXTRACTION
AFTER INTRAOCULAR LENS IMPLANTATION
IN ACUTE PRIMARY ANGLE CLOSURE
IN CHRONIC SIMPLE (OPEN-ANGLE) GLAUCOMA



1.Drugs Aging 2003,20(12):919-47
2. Clin Ophthalmol. 2008 Sep: 2(3): 517-523
3.Drugs Aging. 2003;20(12):919-47
POAG: Primary Open-Angle Glaucoma
OH: Ocular Hypertension

Powerful Macrolide **Antibiotic**

Azimith

Azithromycin 0.1% w/w (Eye Ointment)

Azithromycin

- Belongs to a group of medicine called macrolide antibiotics
- A broad-spectrum type of antibiotic effective in killing many types of bacteria in adults as well as children
- An antibiotic used to treat purulent bacterial conjunctivitis, also known as pink eye
- Used to treat eye infections which produce a lot of pus and also those caused by bacteria called chlamydia trachomatis
- Also used to treat trachoma conjunctivitis
- Stops the growth of the bacteria causing the infection and clears the infection

Indications

PURULENT BACTERIAL CONJUNCTIVITIS
TRACHOMA CONJUNCTIVITIS

...Kicks Out the

Conjunctivitis Effectively



Broad-Spectrum Power,

Dual Protection& Faster Relief

Amomith

Amoxycillin 500 mg + Clavulanic Acid 125 mg **Tablets**

CV 625

- **Amoxycillin :** Broad-spectrum semi-synthetic penicillin antibiotic that inhibits bacterial cell wall synthesis.
- Exhibits rapid bactericidal action against a wide range of Gram-positive & Gram-negative organisms.
- **Clavulanic Acid :** Powerful β-lactamase inhibitor that protects Amoxycillin from enzymatic degradation.
- Enhances antibacterial efficacy against resistant & β-lactamase–producing bacteria.



Indications

UPPER & LOWER RESPIRATORY TRACT INFECTIONS
ENT INFECTIONS (SINUSITIS, TONSILLITIS, OTITIS MEDIA)
SKIN & SOFT TISSUE INFECTIONS
URINARY TRACT INFECTIONS I DENTAL INFECTIONS

Stronger Coverage, Faster
Recovery & Reliable Cure



Atrowide

Atropine Sulphate Ophthalmic Solution USP 0.01% w/v (Eye Drops)

- Non-Selective muscarinic receptor antagonist (M-antagonist) for the treatment of progressive myopia[1]
- Offers a modulated and sustained myopic rebound as compared to 0.5% and 0.1% atropine[2]
- Slows the growth of vitreous chamber depth which in turn decelerate axial length increase[3]
- More effective in slowing myopia progression with less visual side effects as compared with higher doses of atropine[4]
- Effective in arresting myopia progression without side-effects of cycloplegia, near vision impairment, pupil dilatation and increased light sensitivity[5]

Pediatric Use

In

Myopia

Erase Out
Myopia

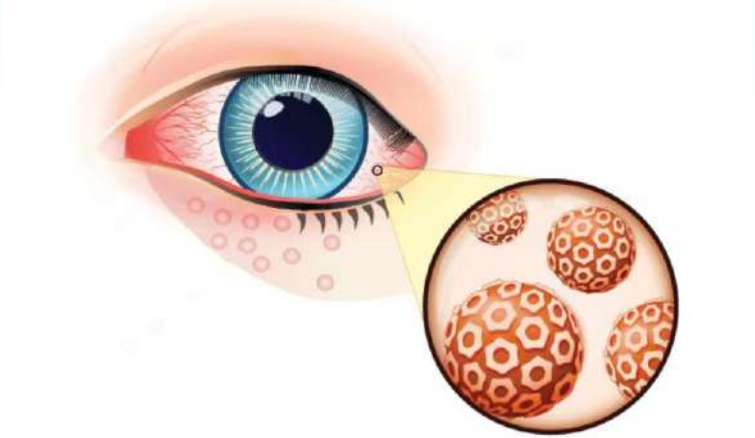


The eyes reveal the world, but they need

Protection Too...

Acylor

ACYCLOVIR 3% **EYE OINTMENT**



- Acyclovir is an antiviral medicine which treats eye infections caused by Herpes simplex virus[1]
- Acyclovir is in a class of antiviral medications called synthetic nucleoside analogues[2]
- It works by preventing the multiplication of the virus on the surface of the eyeball (cornea). This stops the production of new viruses and clears up the eye infection[3]

Keratitis (HSV infection of the cornea).
Conjunctivitis (Herpes-related inflammation of the conjunctiva).
Uveitis (HSV-related inflammation of the uveal tract).

1.Michael Taylor, Acyclovir, May 7, 2023.
2.Kimon C Zachary, MD, Acyclovir: An overview, Mar 14, 2024.
3.Bilal Ahmad; Bharat Gurnani, Herpes Simplex Keratitis, March 10, 2024.

Acylor: Where Healing Meets Vision.



In Treatment of Itching Associated with Allergic Conjunctivitis

Bepotine

Bepotastine Besilate Ophthalmic Solution 15mg w/v

BAK FREE



BEPOTASTINE BESILATE

- Rapid Reduction of Ocular itching in severe Allergic Conjunctivitis Condition
- Significant reduction in Conjunctival Hyperemia, Ocular itching & Tearing.
- Long Duration of action: Effective even after 16 hrs of dosing
- Bepotastine Besilate is more comfortable agent than Olopatadine Hydrochloride
- More number of patients prefer Bepotastine Besilate as compared to Olopatadine Hydrochloride

Dosage:



	Bepotastine Besilate 1.5% (% Patients)	Olopatadine Hydrochloride 0.2% (% Patients)
Eye Drop Comfort	56.7%	43.3%
Patients Preference	66.7%	33.3%



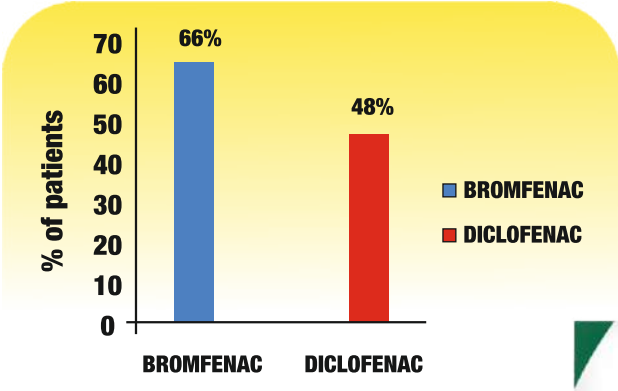
Detach the Ocular **Inflammation & Pain** from the Eyes....

B···FEC

Bromfenac Sodium 0.09% **EYE DROPS**

- Shows strong anti-inflammatory and analgesic effect[1]
- Prevents postoperative inflammation by inhibiting the production of PGE2[1]
- Reduces surgery-induced pupil constriction, maintains intraoperative pupil dilation, inhibits anterior chamber inflammatory response, ease pain, etc[1]
- Superior to ketorolac in reducing postoperative pain[2]

FOR THE TREATMENT OF POSTOPERATIVE INFLAMMATION AND REDUCTION OF OCULAR PAIN IN PATIENTS UNDERGOING CATARACT SURGERY



Effective for the rapid resolution of ocular pain after cataract surgery[3]

1. Medicine (Baltimore). 2020 Dec 4; 99(49): 23131.
2.Clin Ophthalmol. 2011; 5: 1451-1457.
3. Clin Ophthalmol. 2009; 3: 199-210.

PGE2: Prostaglandin E2



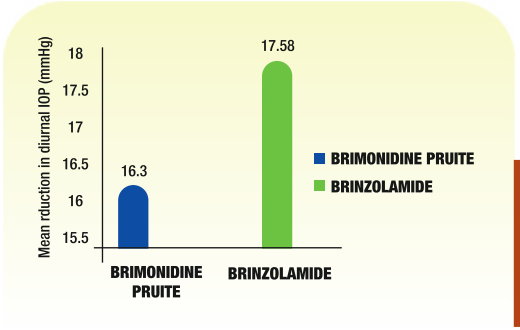
A Vital Formula for Clear Vision.....

BRINDINE

Brimonidine Tartrate 0.2% w/v I.P + Oxychloro Complex 0.005% w/v **EYE DROPS**

- Reduces aqueous humor production & stimulates aqueous humor outflow through the uveoscleral pathway[1]
- Shows favorable safety and tolerability profile and also reduces IOP within 1 hour[1]
- Safe and reliable to reduce IOP in glaucoma & OHT and also reduce the risk of glaucomatous progression[1]

FOR LOWERING INTRAOCULAR PRESSURE (IOP) WITH OPEN-ANGLE GLAUCOMA OR OCULAR HYPERTENSION (OHT)



Provides significantly lower IOP compared with brinzolamide[2]



1.Thor Clin Risk Manag. 2006 Dec; 2(4): 337-346.
2. Curr Med Res Opin. 2008 May 24(5):1435-42.

Right Choice for Bacterial & Fungal

Ear Infections.....

Becolox

Chloramphenicol 5%w/v +Beclomethasone Dipropionate 0.025% w/v + Clotrimazole 1%w/v + Glycerin 2% w/v **EAR DROPS**

- **CHLORAMPHENICOL :** An antimicrobial agent that is classified as broad-spectrum antibiotic
- **BECLOMETHASONE :** An anti-inflammatory agent that help reduce inflammation
- **CLOTRIMAZOLE :** Effective antifungal in the treatment of otomycosis

Indication

BACTERIAL & FUNGAL EAR INFECTIONS
PAIN ASSOCIATED WITH EAR INFLAMMATION

Also Available

Becolox-GM

Gentamicin Sulphate 0.3% w/v+Beclomethasone Dipropionate 0.025% w/v + Clotrimazole 1%w/v + Lignocaine Hcl 2% w/v **EAR DROPS**

Don't lose sight of what matters most

Brindine-T

**(Brimonidine Tartrate IP 0.2% w/v &
Timolol Maleate IP 0.5% w/v) EYE DROPS**



- **The combination is more effective in reducing intra- occular pressure (IOP) compared to the individual drugs used alone[1]**

Brimonidine Tartrate

- **Only selective alpha2-adrenergic receptor against approved for chronic treatment in glaucoma[2]**
- **Ocular hypotensive agent, reduces aqueous homour production and increases uveoscleral outflow[3]**
- **Offers neuroprotection as it reduces the retinal ganglion cell (RGC) death by up to 50%[3]**

Timolol Meleate

- **FDA's "gold standard" drug for IOP reduction[4]**
- **Beta-adrenergic receptor antagonist, decreases the production of aqueous humor, made in the epithelium of the ciliary processes[4]**

In:

GLAUCOMA

OCULAR HYPERTENSION

1. Indian J Opthalmol. 2013 Dec; 61(12): 765-767 2. Ther Clin Risk Manag. 2006 Dec; 2(4): 337-346.
3. Clin Ophthalmol. 2009; 3: 117-122. 4. J Ocul Pharmacol Ther. 2016 Dec 1; 32(10): 642-649



Relieves Pressure, Restores Relief...

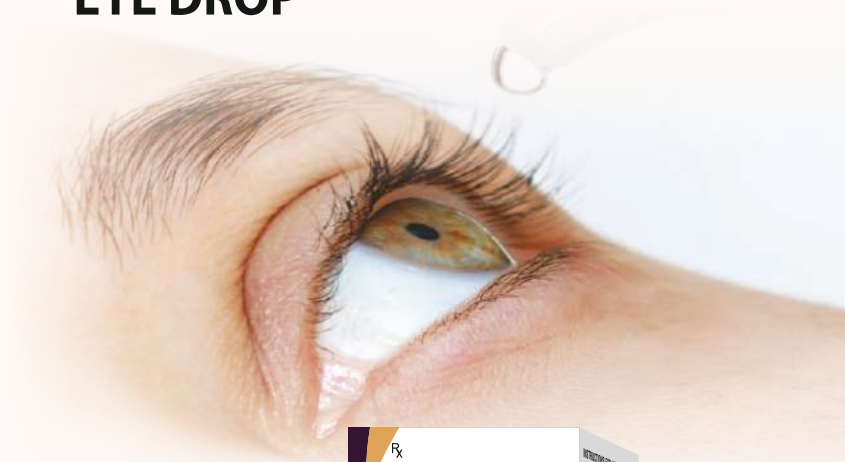
Don't lose

Sight of Matters Most

Brindine-Plus

BRINZOLAMIDE I.P 10mg + BRIMONIDINE TARTRATE I.P 2MG

EYE DROP



BRINZOLAMIDE

- Only selective alpha 2-adrenergic receptor against approved for chronic treatment in glaucoma
- Ocular hypotensive agent, reduces aqueous homour production and increses uveoscleral outflow
- Offers neuroprotection as it reduces the retinal ganglion cell (RGC) death by up to 50%

BRIMONIDINE TARTRATE

- Treat glaucoma and ocular hypertension, conditions that cause high pressure in the eyes



Glaucoma

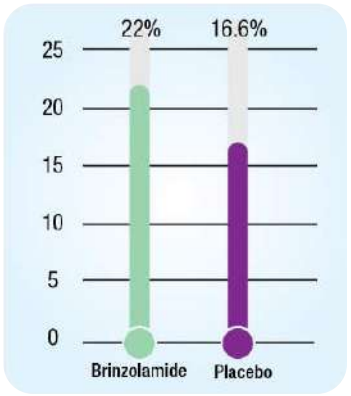
Ocular Hypertension

Best Defender for **Beautiful Eyes...**

BroMITH

Brinzolamide 1% w/v **EYE DROPS**

- Carbonic anhydrase inhibitor; lowers intraocular pressure by reducing the rate of aqueous humour formation[1]
- Able to suppress formation of aqueous humor in the eye and thus decrease IOP2
- Helps in improving ocular blood flow[2]



- **BRINZOLAMIDE**
- **PLACEBO**

Superior to placebo in lowering IOP in patients with POAG or Oh[3]

FOR THE TREATMENT OF ELEVATED INTRAOCULAR PRESSURE IN PATIENTS WITH OCULAR HYPERTENSION OR OPEN-ANGLE GLAUCOMA



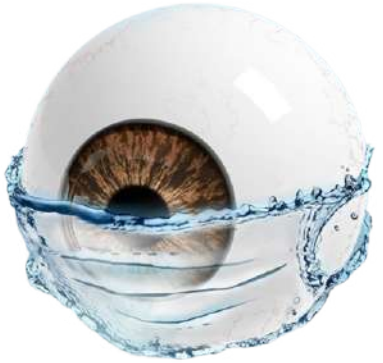
1.Drugs Aging 2003,20(12):919-47
2. Clin Ophthalmol. 2008 Sep: 2(3): 517-523
3.Drugs Aging. 2003;20(12):919-47
POAG: Primary Open-Angle Glaucoma
OH: Ocular Hypertension

Bring back comfort to Every Blink

Cyclomith

Cyclosporine 0.05%

EYE DROPS



- Increase tear production in people with dry eye disease[1].
- Cyclosporine is in a class of medications called immunomodulators.
- It works by decreasing swelling in the eye to allow for tear production[2].

Indications

Dry Eye Disease (Keratoconjunctivitis Sicca)
Chronic Ocular Surface Inflammation



1. Clin Investig (Lond). 2015;5(3):267–285.
2. Clin Ophthalmol. 2020 Dec 2;14:4187–4200.

Advanced Infection Control with
Gut Protection

Cefixith-200 LB

Cefixime Trihydrate 200 mg Dispersible with
Lactobacillus 60 Million Spores

TABLETS

- **Cefixime Trihydrate :** Third-generation cephalosporin with potent bactericidal activity.
- Inhibits bacterial cell wall synthesis for rapid eradication of pathogens.
- Effective against a broad spectrum of Gram-positive & Gram-negative organisms.
- **Lactobacillus :** Beneficial intestinal microflora altered by antibiotics.
- Minimizes antibiotic-associated diarrhea & gut imbalance.
- Supports digestive health during treatment.



Fight Infection, Protect the
Gut & Recover Better

Indications

Acute respiratory tract infections
Urinary tract infections
Enteric fever (Typhoid)
Skin infections
ENT infections

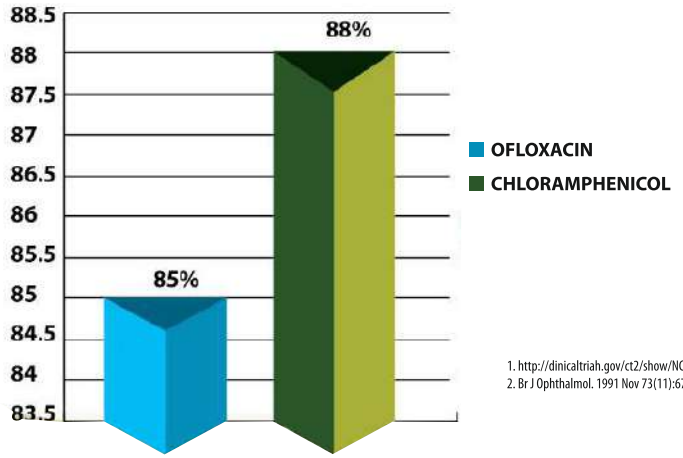
FOR COLLECTIVE ACTION AGAINST EYE INFECTIONS....

Colsone EYE OINTMENT

Hydrocortisone Acetate 0.5% w/w + Chloramphenicol 1.0% w/w

HYDROCORTICOSONE: Statistically significant reduction in itching and redness associated with allergic conjunctivitis[1]

CHLORAMPHENICOL: Shows clinical and microbiological improvement in treatment of bacterial ocular infections



1. http://dinicaltriah.gov/ct2/show/NCT01000664
2. Br J Ophthalmol. 1991 Nov 73(11):675-479

BACTERIAL CONJUNCTIVITIS

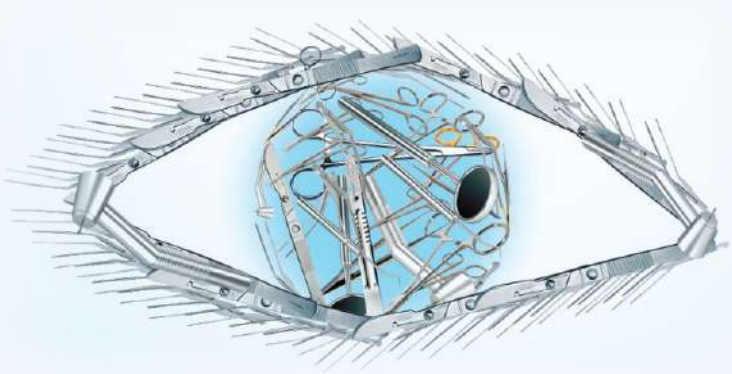
CORTICOSTEROID RESPONSIVE SUPERFICIAL OCULAR INFECTIONS

Shows greater microbiological improvement compared to ofloxacin[2]



In Post-operative
Inflammatory Conditions...

Cycrate



Cyclopentolate HCL I.P. 1% w/v **Eye Drops**

- Similar efficacy as compared to combined efficacy of xylocaine + phenylephrine[1]
- Two instillations are effective at a 10 min interval for cycloplegic refraction in hypermetropic with brown irides[2]
- Better efficacy than tropicamide in inhibiting cycloplegia[3]

Indications:

Pupillary Dilation (Mydriasis)

Loss of Visual Accomodation (Cycloplegia)

1. J Cataract Refract Surg. 2008 Feb;34(2): 280-3
2. Indian J Ophthalmol. 2011 Nov-Dec;59(6): 514-516
3. Optom Vis Sci. 1993 Dec; 70(12): 1019-26

Cycrate Enriched with **Maximum Efficacy**



Soothing Relief for ***Tired Eyes.***

Cataset EYE DROPS

Potassium Iodide IP 3.3% w/v + Calcium Chloride IP 1%w/v + Sodium Chloride IP 0.83% w/v



- Reduces corneal oedema by supporting glycolysis
- Aids the re-absorption of various pathological deposits in vitreous haemorrhage
- Prevent corneal damage from secondary oedema
- The potassium may be reduce corneal oedema by supporting Glycolysis & ,metabolic activity
- Assists visual improvements in early cataract & prevents posterior capsular opacification

BETTER EFFICACY - BETTER PERFORMANCE



Indication

CORNEAL EDEMA | VITREOUS HAEMORRHAGE
OPTIC NERVE ATROPHY

Enjoy the world **without haziness**

Ciprot

Ciprofloxacin 0.3% EYE DROPS



- Reduces corneal oedema by supporting glycolysis
- Aids the re-absorption of various pathological deposits in vitreous haemorrhage
- Prevent corneal damage from secondary oedema
- The potassium may be reduce corneal oedema by supporting Glycolysis & ,metabolic activity
- Assists visual improvements in early cataract & prevents posterior capsular opacification

Also Available :

Ciprot-D

Ciprofloxacin 0.3% w/v +
Dexamethasone BP 0.1% w **EYE DROPS**

Indication

LENTICULAR OPACITY
POSTERIOR CAPSULAR- OPACITY (PCO) | POST-OPERATIVE CATARACT



Advanced Infection Control with
With Probiotic Care

Doxymith-LB

Doxycycline 100 mg + Lactobacillus 5 Billion Spores **Capsules**

- **Doxycycline:** Broad-spectrum bacteriostatic antibiotic that inhibits protein synthesis in susceptible bacteria.
- Effective against respiratory, urogenital, skin & atypical infections.
- **Lactobacillus:** Replenishes beneficial gut bacteria during antibiotic therapy.
- Minimizes risk of diarrhea, bloating & gut imbalance.
- Maintains intestinal health & improves overall tolerance.



RESPIRATORY TRACT INFECTIONS I ACNE VULGARIS
URINARY TRACT INFECTIONS I GASTROINTESTINAL INFECTIONS

Treat Better, Tolerate Better
& Recover Faster

Relieve Eye from the Burden of **Pain & Inflammation.....**

Dorzec-T

Dorzolamide Hydrochloride IP 2% + Chloride Solution 0.002% v/v +
Timolol Benzalkonium 0.5%

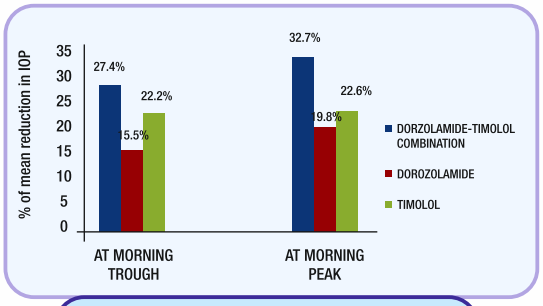
EYE DROPS

DORZOLAMIDE

- Inhibits carbonic anhydrase in the ciliary process, leads to a reduction of aqueous humour production[1]
- Effective in lowering IOP in patients with open-angle glaucoma or ocular hypertension[2]

TIMOLOL

- Non-specific beta-blocker;decreases intraocular pressure by reducing aqueous humor formation[3]



INTRAOCULAR PRESSURE REDUCTION WAS GREATER IN THE COMBINATION GROUP THAN IN THE DORZOLAMIDE AND TIMOLOL GROUPS

FOR THE TREATMENT OF ELEVATED INTRAOCULAR PRESSURE (IOP) WITH OPEN-ANGLE GLAUCOMA OR OCULAR HYPERTENSION WHO ARE INSUFFICIENTLY RESPONSIVE TO BETA-BLOCKERS

Also Available:

Dorzec

Dorzolamide Hydrochloride IP 2% +Benzalkonium 0.5%
EYE DROPS



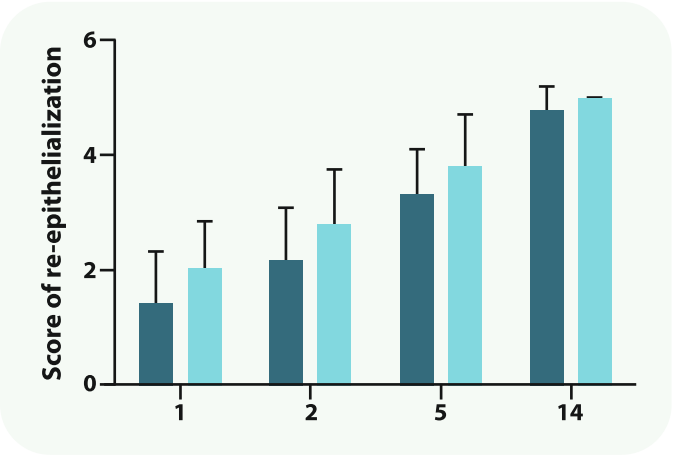
Heals through the night...

...soothes the morning

D-PanGel

Dexpanthenol Ophthalmic 5% w/w **GEL**

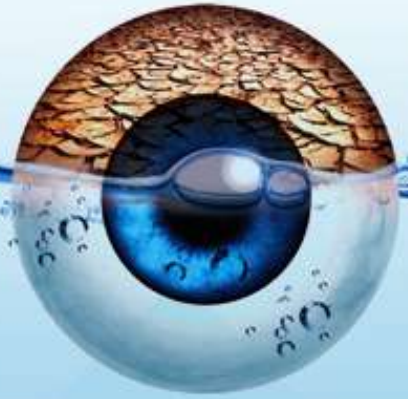
- Provides topical protection and moisturizing effect to the corneal surface
- Accelerates re-epithelialization for faster wound healing



DRY EYES | CORNEAL ULCERS
CORNEAL / CONJUNCTIVAL INJURIES



In Cataract Surgery When Even A Few



MM Can Make A Difference

Flurbith

FLURBIPROFEN 0.03% HPMC0.025% PHENYLMERCUTIC NITRATE 0.002%

EYE DROPS

- In EECE/Phacoemulsification surgery an essential part of post surgical regimen
- Provides superior intra-operative mydriasis superior to Diclofenac 0.1% in maintaining mydriasis during cataract surgery
- Decrease in pupillary diameter makes a real difference

Indications:

POST SURGERY PAIN & INFLAMMATION

CATARACT SURGERY



The Best therapy to cool down
the inflammation



Furometh

Fluorometholone 0.1% w/v Ophthalmic Solution **EYE DROPS**

- Inhibits the edema, fibrin deposition, capillary dilation & scar formation associated with inflammation
- Highly effective for the treatment of corticosteroid-responsive inflammation of the palpebral and bulbar conjunctiva, cornea & anterior segment of the globe
- Safe for long term use

Indication

Post-Operative Inflammatory conditions in Ocular injuries keratitis | Blepharitis

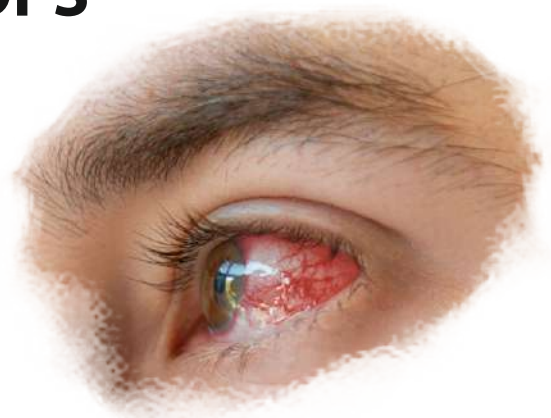


Don't Let Fungal infections Cloud the future

Flucomith

Fluconazole 0.3%

EYE / EAR DROPS



- Broad-spectrum triazole antifungal, inhibits ergosterol synthesis, weakening fungal cell membranes.
- Fluconazole has been shown to be safe and effective in treating filamentous fungal keratitis, particularly in non-severe cases such as superficial and small ulcers.

Indications

Fungal Keratitis | Fungal Conjunctivitis

Post-surgical Ocular Infections

Post-traumatic Fungal Eye Infections

Soothing the Eye, Saving the Vision.





Tackle the Obstacles of.....
Resistant bacterial infections

Gatimide

Gatifloxacin 0.3% **Eye Drops**

Tackle the Obstacles of Resistant
BACTERIAL INFECTION

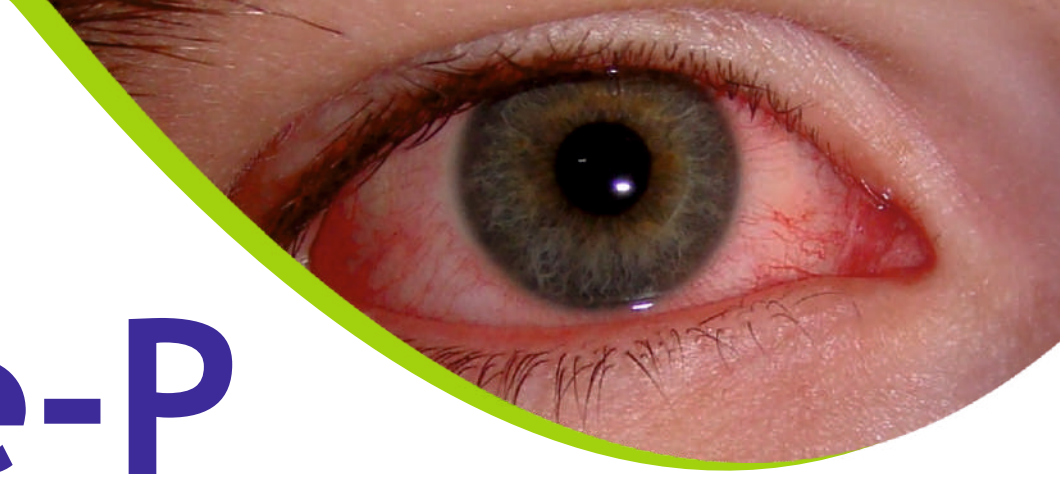
- Topical bactericidal antibiotic.
- Eradicates aerobic gram-positive & gram negative pathogenic bacteria.
- Offers greater effectiveness against bacterial pathogens that are resistant to aminoglycoside, macrolide and tetracycline antibiotics.

In

PRE & POSTOPERATIVE THERAPY
BACTERIAL CONJUNCTIVITIS
KERATITIS / BLEPHARITIS

Combat resistant ocular infections





Clear Choice in

Ophthalmic Care...

Gatimide-P

Gatifloxacin 0.3% + Prednisolone Acetate IP 1% (Eye Drops)

- It is a broad-spectrum antibiotic that is active against both Gram-positive and Gram-negative bacteria.
- It is used only to treat or prevent infections that are proven or strongly suspected to be caused by bacteria.
- Gatifloxacin-Prednisolone ophthalmic solution is indicated for steroid-responsive inflammatory ocular conditions for which a corticosteroid is indicated and where bacterial infection or a risk of bacterial ocular infection exists.

In DRY EYE | EYE IRRITATION | OTHER EYE INFECTIONS ALLERGIC CONJUNCTIVITIS

See the Difference in Relief



In Ocular Viral Infections, Place Your Trust In...

Gancee

Ganciclovir IP 1.5mg (Eye Ointment)

- It is an antiviral drug
- Significantly decrease the cytomegalovirus load in patients with cytomegalovirus retinitis.[1]
- Has a good short-term effect on CMV-positive PSS patients by contributing to inflammation and IOP control.[2]
- Effective in the prevention and treatment of pediatric cytomegalovirus (CMV) infection.[3]
- Is a Valuable tool for treating acute herpetic keratitis.[4]

Indications:

CMV RETINITIS

ACUTE HERPETIC KERATITIS

Gets Rid of Viral Infections Permanently



1.BMC Ophthalmol.2018 Dec 10;18(1):314.
2.Zhonghua Yan ke Za Zhi. 2018 Nov 11;54(11):833-838.
3.CPT pharmacometrics Syst Pharmacol. 2018 Oct 24.
4.Clin Ophthalmol. 2007 Dec; 1(4): 441-453.

Ultimate solution for Bacterial eye infections with inflammation

Gatimide-D

Gatifloxacin 3.0mg + Dexamethasone 1.0mg **EYE DROPS**

Gatifloxacin

- A broad-spectrum 4th generation fluoroquinolone antibiotic effective against both Gram-positive and Gram-negative bacteria[1].

Dexamethasone

- A potent corticosteroid that reduces redness, swelling, and discomfort by controlling inflammatory responses[2].



Indications

Bacterial conjunctivitis | Post-operative ocular infections
Corneal ulcers & keratitis
Inflammatory eye conditions with secondary bacterial infections
Redness, swelling, and irritation caused by infection



1. Ophthalmol Eye Dis. 2012 Jul 11;4:65–70.
2. J Korean Assoc Oral Maxillofac Surg. 2021 Oct 31;47(5):341–350.

Advanced Acid Control, Superior Gut Comfort

Gastrout DSR

Pantoprazole 40 mg (EC) + Domperidone 30 mg (SR) **CAPSULES**

- **Pantoprazole (EC) :** Effectively blocks the final step of acid production for sustained relief.
- Helps in rapid healing of acid-related mucosal damage.
- **Domperidone (SR) :** Improves gastric motility & prevents reflux of stomach contents.
- Reduces nausea, fullness & post-meal discomfort.



Indications

GERD & REFLUX ESOPHAGITIS
FUNCTIONAL DYSPEPSIA
GASTRITIS & ACID-RELATED DISORDERS

***GERD :** Gastroesophageal Reflux Disease

Stronger Acid Block, Smoother Digestion

In Patients with **DED.**

Hylox

BAK FREE

(Sodium Hyaluronate 0.1% + CMC + Glycerin) EYE DROPS

SODIUM HYALURONATE

- **Mucoadhesive properties**
- **Improves ocular surface damage associated with dry eye syndrome.**
- **Has water retentive properties; improves ocular surface wettability.**



L-CARNITINE

Reduce Oxidative Stress

GLYCERINE

Retains moisture and provides more hydration

CMC

Stabilizes tear film

ERYTHRITOL

Minimizes irritation and provides more soothing

In

-POST CATARACT SURGERY

-POST LASIK SURGERY

-MODERATE TO SEVERE DRY EYES

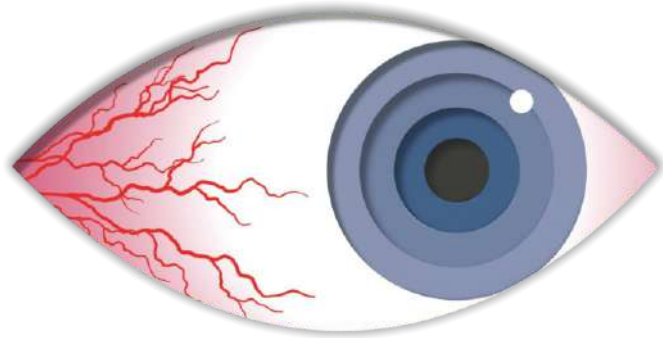


Balanced hydration & protection for

Everyday Dry Eye Relief

Hylox-MG

Sodium Hyaluronate 0.18% **Eye Drops** (With Ionic Buffer System & Advanced Lubricating Agents)



- **Sodium Hyaluronate :** Provides effective lubrication & tear film stability.
- Relieves dryness & ocular discomfort.
- **CMC + Glycerine + Trehalose :** Enhance moisture retention & protect ocular surface.
- Help reduce irritation & dryness.
- **Virgin Linseed Oil (Omega-3) :** Supports tear film lipid layer & reduces tear evaporation.
- **Levocarnitine + Erythritol :** Provide osmoprotection & cellular support & help maintain ocular surface integrity.

Indication

MILD TO MODERATE DRY EYE
EYE FATIGUE & IRRITATION
SCREEN-RELATED DRYNESS



Triple lubrication for instant Comfort & Long-Lasting Relief..

Hylox-PG

Sodium Hyaluronate + Polyethylene Glycol 400 &
Propylene Glycol **EYE DROPS**

- **Sodium Hyaluronate :** Provides deep hydration & stabilizes tear film.
- Ensures prolonged ocular surface protection.
- **Polyethylene Glycol 400 (PEG 400) :**Forms a protective lubricating layer on the ocular surface.
- Reduces dryness, irritation & discomfort.
- **Propylene Glycol :** Enhances moisture retention & improves tear film quality.
- Provides soothing relief from burning & foreign body sensation.

DRY EYE SYNDROME (MILD TO MODERATE)
BURNING, IRRITATION & GRITTINESS
DIGITAL EYE STRAIN (SCREEN EXPOSURE)
ENVIRONMENTAL EYE STRESS (DUST, POLLUTION, AC EXPOSURE)



For moderate to severe **Dry Eyes...**

Hylox-Plus

Sodium Hyaluronate 1.8mg + Sodium Perborate 0.028% W/v **Eye Drops**

Sodium Hyaluronate
Stays longer & Spreads easily over the surface of the eye

CMC **Glycerin**
- Restores lost cellular volume
- Provides moisturization

- Improves ocular surface damage associated with dry eye syndrome.
- Has water retentive properties; improves ocular surface wettability.
- Exerts best clinical effect in relieving the symptoms of dry eye as compared to polyethylene glycol and dextran-70 eye drops.

HYLOX - OFFERS

* **Neutral pH** * **Optimum Viscosity**
* **Osmolality**

Negative Effects

Personal Life | Professional Life | Social Life



Locks the Hydration



Soothes & Hydrates **Dry & Irritated Eyes**

Hydrosmi

Hydroxypropyl methylcellulose 0.3% w/v
Eye Drops

- Nonpyrogenic viscoelastic solution that occupies space and protects tissues
- A well-tolerated formula that effectively reduces symptoms and improves ocular comfort in patients with dry eye syndrome
- Significant effects in relieving ocular symptoms
- Provides long-lasting coverage of and protection for the ocular surface

Indications

DRY EYES CAUSED | BY INFREQUENT BLINKING | ENVIRONMENT CONDITIONS & OTHER FACTORS

Also Available:

Hydrosmi
Hydroxypropyl Methylcellulose 2%
Ocular Lubricant **Eye Ointment**



Soothes & Hydrates **Dry & Irritated Eyes**

Hydrosmi-G



Hydroxypropyl methylcellulose 0.3% w/v+ Glycerin IP 0.2% w/v & Dextran 70 USP 0.1% w/v EYE DROPS

Triple Action Formula For Ocular Surface Rehydration

- Provides optimum viscosity and better tear film forming properties with non-irritant effects[1]
- Significantly improves tear flim break-up time (TBUT) in patients with evaporative tear-Sufficient dry eye due to lipid tear deficiency (LTD)[2]
- Combination relieves dry eye symptoms, increases TBUT and maintains tear osmolarity (High Osmolarity can damage corneal epithelial cells, causes inflammation and apoptosis, and leads to the loss of cellular vitality)[3]
- Effective in alleviating dry eye syndrome after lasik surgery[4]

Indications

- Evaporative Dry Eye
- Aqueous Deficient Dry Eye
- Keratoconjunctivitis Sicca
- Post Surgery
- Irritation, blurring and discomfort of dry eyes caused by
  - Computer vision syndrome
  - Deficit tear production
  - Pollution and dry atmospheric Conditions

Combined benefit off HPMC, Dextran70 and Glycerine helps in extended lubricant time presence on the cornea, retains moisture and slows evaporation like no single demulcent can. [10,14,16]



In moderate to severe Dry Eye

Hydrosmi

Hydroxypropylmethylcellulose 2%

Eye Gel

Long lasting comfort....

Keeps ocular surface smooth

- Repairs damaged underlying cells

Contains disappearing preservative (Sodium perborate)

- Breaks down into water & oxygen within seconds
- Safe for long term use

Lamitube with a nozzle

- Offers ease of application

Convenience & Compliance for the Patient

Offers comfort for a longer period of time



Targeted comfort
for inflamed and painful eyes.

Hamopine

Homatropine Hydrobromide 2% EYE DROPS



Homatropine 2%, an anticholinergic agent that works by:

- **Cycloplegia:** Relaxing the ciliary muscle to relieve painful spasm.
- **Mydriasis:** Dilating the pupil to prevent posterior synechiae (iris–lens adhesions).
- **Ocular Comfort:** Reducing photophobia and pain in uveitis & other inflammatory conditions.

Indications

Uveitis & iritis (to prevent synechiae & reduce pain)

Painful ciliary spasm

Diagnostic procedures requiring cycloplegia/mydriasis

HAMOPINE Eye Drop –
Relieves pain, protects vision.



I-Flox D

Ofloxacin IP 0.3% w/v +
Dexamethasone 0.1% w/v (Eye Drops)

Tough infections
can be burdensome of eyes...

OFLOXACIN

- Does not produce toxic effects on the corneal epithelium
- Has the best aqueous penetration in human eyes, as compared with ciprofloxacin and tobramycin, which suggests that ofloxacin could be the preferred topical medicine for the prevention and treatment of endophthalmitis

DEXAMETHASONE

- Has potent anti-inflammatory effects.
- Is more potent than cortisol in its glucocorticoid effect while having minimum mineralocorticoid effect

In: **POST-OPERATIVE INFECTION | DACRYOCYSTITIS |CONJUNCTIVITIS | KERATITIS | BLEPHARITIS | CORNEAL INJURY**

Also Available:

I-Flox
Ofloxacin IP 0.3% w/v (Eye Drops)



Complete Nerve Care with energy & antioxidant protection

I-NERVE-D3

Methylcobalamin 1500 mcg + Alpha Lipoic Acid 100 mg +
Folic Acid 1.5 mg + Pyridoxine 3 mg + Vitamin D3 1000 IU **Softgel Capsules**

Methylcobalamin (Vitamin B12)

- Helps reduce numbness, tingling & neuropathic symptoms.

Folic Acid

- Promotes healthy nerve function and red blood cell formation also supports overall neurological health.

Vitamin D3

- Supports bone strength & neuromuscular function.
- Enhances overall immunity & nerve health.

Indications

Peripheral Neuropathy I Diabetic Neuropathy
Nerve Pain & Weakness
Vitamin Deficiency Neuropathy

Alpha Lipoic Acid

- Powerful antioxidant that combats oxidative stress.

Pyridoxine (Vitamin B6)

- Helps in reducing nerve pain & improving nerve signaling.



Advanced Nerve Repair with Daily Strength & Protection

When
Migraine
Intesifies Pain...
& Disturbs Normality



I-FLOZIN

FLUNARIZINE 10MG

TABLETS

- Improve Blood Flow And it belongs to Calcium Channel Blocker
- Prevents Cellular Calcium Overload By Reducing Excessive Transmembrane Calcium Influxes
- Flunarizine is well absorbed & highly Bound to Plasma proteins

Dizziness
Vertigo& Prevention of Migraine



The causes of itchy, *inflamed eyes* could be multifold...

Ketometh

Ketorolac Tromethamine 0.5 % EYE DROPS

Indication:

OCULAR ITCHING
ALLERGIC KERATO-CONJUNCTIVITIS
ALLERGIC CONJUNCTIVITIS
VERNAL KERATO CONJUNCTIVITIS

A novel NSAID with
potent anti-inflammatory activity

- Inhibits prostaglandin synthesis & is **rapidly absorbed**
- In postoperative pain has equal efficacy as that of morphine
- Does not interfere with opioid receptors
- Used in post operative & acute pain
- **Ensures** significant reduction of ocular itch within minutes



Protect the Delicate Eyes from

Pain & Inflammation...

KETOMETH-D

KETOROLAC TROMETHAMINE 0.3% & DEXAMETHASONE SODIUM PHOSPHATE 0.01%

EYE DROPS



Ketorolac:

- Shows greater improvement and more effective in reducing itching, Palpebral hyperemia, bulbar hyperemia and edema than levocabastine

Dexamethasone

- A potent, long-term acting synthetic glucocorticoid with anti-inflammatory & immunosuppressant properties.
- Prevents inflammation after ocular surgery.

Treatment of Eye pain

Treatment of Allergic conjunctivitis

Dual Power for
Calm & Clear Eyes

Ketometh-O

Ketorolac Tromethamine 0.5% + Ofloxacin 0.3%

EYE DROPS



Ketorolac Tromethamine

- A potent non-steroidal anti-inflammatory agent that relieves pain, redness, and swelling.

Adam VanWert, Ketorolac (Toradol) - Uses, Side Effects, and More, Aug 30, 2024.

Ofloxacin

- A broad-spectrum fluoroquinolone antibiotic that targets and controls bacterial infections.

International Journal of Antimicrobial Agents 1 (1991) 57-74.

Indications

Post-surgical pain & infection

Blepharitis | Bacterial conjunctivitis

Inflammatory eye conditions

One drop, two actions -
relief and protection in perfect balance



Effective Remedy for Glaucomatous Eye...

Latnox

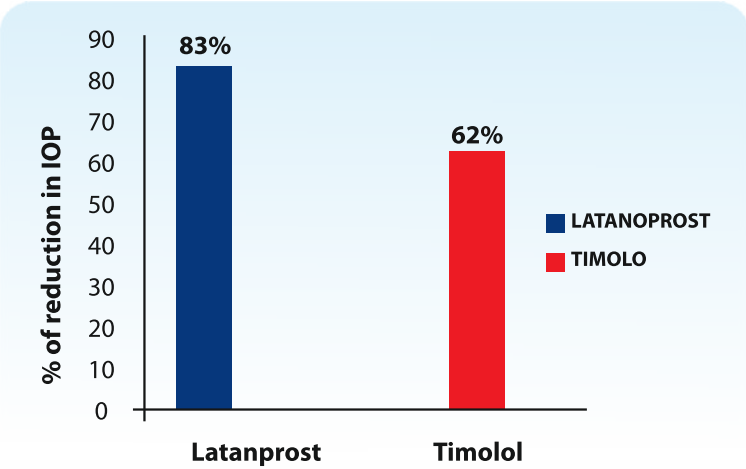
Latanoprost Benzalkonium 0.005% w/v +
Chloride Solution 0.02% v/v

EYE DROPS

Reduces intraocular pressure by increasing uveoscleral outflow[1]

Used in the management of patients with primary open-angle glaucoma and ocular hypertension[1]

Shows good short and long-term safety and tolerability profiles[2]



More effective than timolol in reducing mean diurnal IPO[2]



1.Drugs Aging, 1996 Nov:9(5):363-78.
2.Clin Ophthalmol. 2014; 8: 1967-1985.

FOR THE REDUCTION OF ELEVATED INTRAOCULAR PRESSURE (IOP) IN PATIENTS WITH OPEN-ANGLE GLAUCOMA AND OCULAR HYPERTENSION

Advanced Nutrition for Sharper Vision

With Powerful Antioxidants & Essential Nutrients for Complete Eye Protection

Lidfresh-Plus

Bilberry Extract, Pinus Longifolia Extract, Lutein, Astaxanthin, Zeaxanthin with Essential Vitamins & Minerals **TABLETS**



- **Bilberry Extract –** Supports night vision & retinal health
- **Pinus Longifolia Extract –** Powerful antioxidant, improves blood circulation to eyes
- **Lutein –** Protects from blue light & digital strain
- **Astaxanthin –** Reduces eye fatigue & inflammation
- **Zeaxanthin –** Enhances visual clarity & macular protection
- **Essential Vitamins & Minerals** – Overall eye nourishment

Indications

Digital Eye Strain | Blurred Vision
Dry & Tired Eyes | Age-related Vision Weakness
Long Screen Exposure

Eye Drops for faster healing, pain-free recovery, and healthier eyes after surgery...



For Good Eye Health

Lidfresh-369

Flaxseed Oil (Omega 3-6-9) **Softgel Capsules**

POTENTIAL BENEFITS

DRY EYES RELIEF

- Reduce Inflammation
- Promote Tear Production

AMD

- Omega 3 helps and protect against AMD[1] progression

RETINAL HEALTH

- ALA[2] support retinal function and reduce oxidative stress
- Helps maintain blood pressure levels

In

- DED & AMD
- MGD
- CHALAZION



1. AMD : Age related macular degenration 2. ALA : Alpha linolenic acid (omega 3)
* Linoleic Acid : Omega 6 Fatty acid * OLEIC Acid : Omega 9

In **Ocular Inflammatory disorders**

Lotemeth

Loteprednol 0.5% **Eye Drops**

LOTEPREDNOL ETABONATE

- ***Effective in reducing the signs & symptoms of allergy resulting from seasonal allergic conjunctivitis.***
- ***A corticosteroid used to reduce inflammation and treat various eye conditions.***

Indication

Allergic Conjunctivitis | Giant Papillary | Post-Operative Inflammation | Uveitis



Lubrication that last long

Lubrith®

(Polyethylene Glycol 0.4% W/v + Propylene Glycol 0.3% W/v) EYE DROPS

UNIQUE GELLING FORMULA

- pH of the Solution adjust to the pH of the ocular surface upon instillation

- Improves ocular surface protection
- Improves goblet cell density & tear film Break up time

Forms a protective gel matrix

- Normalizes tear film elasticity & viscosity
- Prolongs the moisturizing effect

In

POST LASIK | POST CATARACT SURGERY | CVS



In Mild to **Moderate** Dry Eye

Lxtear Eye Drops

Carboxymethylcellulose Sodium 0.5% w/v

THE BEST TEAR FOR DRY EYES.

- World class manufacturing
- CMC is pre-sterilized benefit of uniform Viscosity batch after batch unlike other brands

In-situ Technology (SOC)

LXTEAR

SOC is self generated (in situ) during manufacturing by adding high quality ions.

- Which provides superior preservation at all times.
- Purity and Uniformity in every drop



LXTEAR controls

- Burning
- Itching
- Foreign body sensation

IN OTHER BRANDS

- CMC Solution made and Preservative added later
- Chances of contamination or degradation

pH

- LXTEAR offers Neutral pH for more eyes comfort.

VISCOSITY

- LXTEAR offers optimum viscosity which provides higher retention time on cornea.



Also Available:

Lxtear-DS

Carboxymethylcellulose Sodium 1% w/v EYE DROPS

Let the eyes meet the real freshness

Lxtear-NG

Carboxymethyl Cellulose Sodium 0.3% +
N-Acetyl-Carnosine 1% Glycerine I.P. 1%
EYE DROPS

Sodium Carboxymethylcellulose

- Stabilizes tear film with long lasting relief duration
- Mucoadhesive similar in quality to natural ocular mucin against harmful agents

N-Acetyl Carnosine

- Physiologically acceptable drug for prevention & non-surgical treatment of age-related cataract
- Acts as a stimulator of antioxidant enzyme SOD in lens
- Partially reverse cataract development

Indication

Dry Eyes **Tired Eyes** **Age Related Cataract**



Lxtear G

Carboxymethyl Cellulose Sodium IP 0.3% w/w +
Glycerin IP 1% w/w

Lubricant Eye Ointment



- Provides protection for the ocular surface in patients with severe dry eye[1]
- Maintain corneal moisture, extended tear film rupture time & protect corneal endothelium
- Gives soothing and lubricating effect to eyes
- Reduces swelling of the cornea & lessen eye discomfort

GLYCERIN

- Effective osmoprotectant which protects ocular surface cells from cellular stress, and induction of an inflammatory response under hyperosmotic conditions
- Exhibits great moisturizing capability and promotes epithelial cell growth and recovery.

1. Cornea 1996 Mar;15(2): 120-8.

Comforting eyes with great lubrication

In:

Postoperative Ocular Inflammation
Dry Eye & Irritation
Ophthalmic Surgical Aid



Innovative formulation for Dry Eye..

Lidfresh-PF

(OMEGA 3 + TREHALOSE + CMC 0.5% w/v) EYE DROPS

1st TIME IN INDIA

TOPICAL FORMULATION WITH OMEGA-3

OMEGA-3 :

- Treats dryness due to MGD
- Prevent tear Evaporation
- Reduce Inflammation and Promote tear Production
- Provides Relief in Lipid layer and Aqueous tear deficiency.

TREHALOSE

- Prevents cell death
- Prevents membrane proteins from deactivation & Autophagy

TRIO COMBINATION

- Works on all 3 layers of tear film
- Lipid Based dry eye therapy

OMEGA-3

Prevents Tear Evaporation
BKC/SOC FREE



LID FRESH

SOFT EYELID CLEANSER

1ST TIME IN INDIA

Added Advantage of:

Tea Tree Oil | D Panthenol | Aloe Extract

125 ML PACK

The Perfect EYELID CLEANSING SOLUTION
Before & After Wearing Lenses!

TEA TREE OIL

- Tea tree oil helps in certain conditions that cause dry eyes, such as **BLEPHARITIS** and **MGD** & **DEMODEX.**
- It's Antifungal, Antibacterial and anti-inflammatory properties can relieves symptoms like itching, dryness and redness.
- Also helps in getting rid of **DEMODEX MITES**

D-PANTHENOL

- D-Panthenol helps in the process of healing of the conjunctival and corneal epithelial damage.

ALOE EXTRACT

- It provides the soothing effect and freshness.

NON FOAMING

NON IRRITATING

WELL ABSORBING

INDICATIONS:

- BLEPHARITIS
- MGD
- DEMODEX MITES



Soft Step towards Lid Hygiene

LID FRESH

Eyelid Cleansing Wipes

Don't Wash Just Clean

STERILE & PH BALANCED WIPES



- POST SURGERY EYE CARE
- POOR LID HYGIENE
- GENTLY CLEANS AWAY DEBRIS
- SUITABLE FOR BABIES & ADULTS

PRE-MOISTENED EYELID WIPES FOR SURGICAL & DAILY CARE

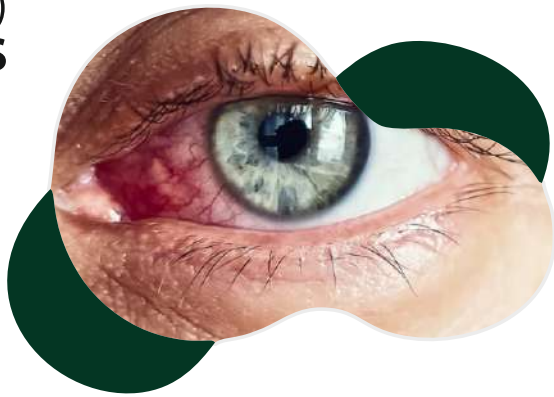
Pack of 12 &24 Wipes



Relief from redness, freedom from discomfort.

Lotemeth-T

Loteprednol etabonate (0.5% w/v) + Tobramycin (0.3% w/v)
EYE DROPS



Tobramycin

- A broad-spectrum aminoglycoside antibiotic that rapidly kills Gram-positive & Gram-negative bacteria, helping eliminate the source of infection[1].

• Loteprednol

A potent corticosteroid with anti-inflammatory properties, reducing swelling, redness, itching, and discomfort without the typical side effects of stronger steroids[2].

1. Int J Mol Sci. 2022 Nov 15;23(22):14080. 2. Adv Ther. 2016 Mar 17;33(4):532–552.

Indications

Bacterial conjunctivitis
Post-operative ocular infections
Keratitis, blepharitis & corneal ulcers

One drop, two actions -
relief and protection in perfect balance

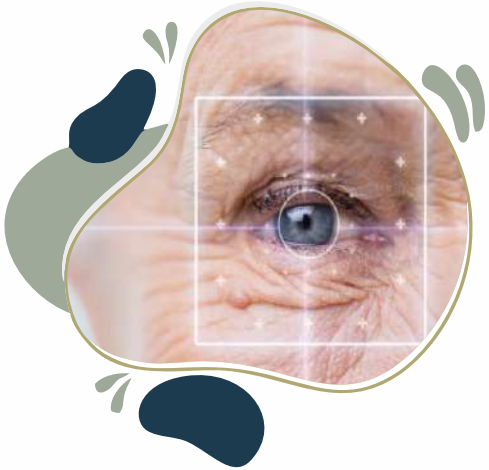


Dual-Action Control for Elevated

Eye Pressure

Latnox-T

Latanoprost 0.005% + Timolol 0.5% **EYE DROPS**



Latanoprost

- Prostaglandin analogue that increases uveoscleral outflow of aqueous humor.
- Effectively lowers intraocular pressure (IOP) with once-daily dosing.

Timolol

- Non-selective beta-blocker that reduces aqueous humor production.
- Provides sustained and consistent IOP control.

OPEN-ANGLE GLAUCOMA I OCULAR HYPERTENSION
PATIENTS REQUIRING COMBINATION THERAPY
FOR BETTER IOP REDUCTION

Powerful Pressure Control, Clear Vision Protection



When the eye looks different from normal eye

Mynat

Natamycin IP 5% w/v **EYE DROPS**

- Natamycin is used to treat fungal eye infections.
- It works by stopping the growth of certain types of fungus.
- This medication treats only fungal eye infections.
- Broad spectrum of activity against gram+ve cocci and atypical mycobacterial species

In:

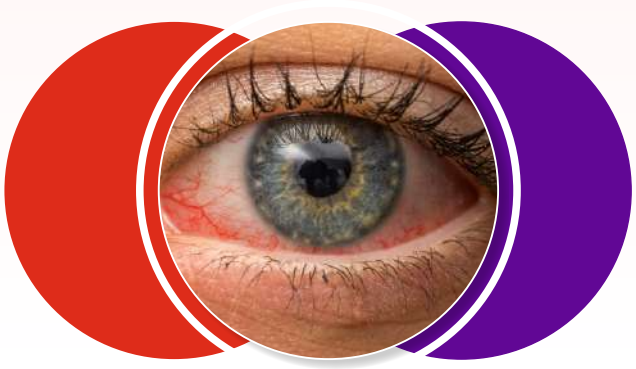
SURGICAL PROPHYLAXIS | CONJUNCTIVITIS
CORNEAL ULCER | KERATO CONJUNCTIVITIS
BACTERIAL INFECTIONS | KERATITIS



Effectively Relieves Eye **Allergies & Irritations**

NEPHEX-PLUS

Naphazoline Hydrochloride 0.05% W/v + Chlorpheniramine Maleate 0.01%w/v + Camphor 0.01% W/v + Carboxymethylcellulose Sodium 0.2%w/v EYE DROPS



- **NAPHAZOLINE HCl:**

  Effectively relieves redness, puffiness, itchy and watery eyes associated with colds, allergies or eye irritations.

- **MENTHOL:**

  Gives cooling and soothing effect to eyes.

- **PHENYLEPHRINE HCL:**

  Relaxes the eye muscles and relieves irritation and eye allergies.

- **CAMPHOR:**

  Acts as a counter-irritant and a mild analgesic.

IN:

Ocular Allergies - Ocular Itching and burning
Redness of eves - Seasonal allergic conjunctivitis



when strength meets gentleness

Nepafex

Nepafenac 0.1% w/v **Eye Drops**

- Non-steroidal anti-inflammatory drug; treats inflammation & pain associated with cataract surgery
- Better efficacy than Ketorolac in ocular inflammation associated with cataract surgery*
- Useful in the maintenance of intraoperative mydriasis during cataract surgery
- Prevents the cystoid macular edema & leads to more rapid visual recovery*

Indication

PAIN AND INFLAMMATION ASSOCIATED WITH CATARACT SURGERY



Clear vision, comfortable eyes

& confident recovery

Nepafex-OD

Nepafenac 0.3% **EYE DROPS**



Nepafenac

- A non-steroidal anti-inflammatory prodrug that penetrates the cornea and is converted into active amfenac, effectively reducing post-operative pain and inflammation.

Indications

Post-operative inflammation after cataract surgery
Relief from ocular pain and discomfort
Prevention of post-surgical macular edema
Reduces redness and swelling in the eye
Manages ocular irritation due to surgery or trauma
Helps in faster visual recovery post-surgery

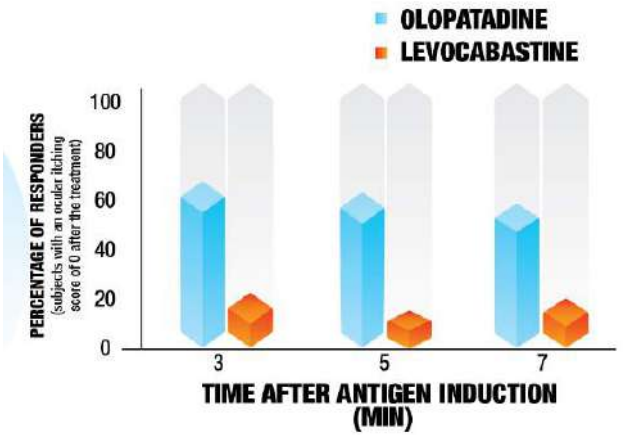
Eye Drops for faster healing, pain-free recovery, and healthier eyes after surgery...



When **Allergens Affect** the Eyes, Choose...

Olpax

Olopatadine Hydrochloride I.p. 1.11mg
Eq. To Olopatadine 1.0mg **Eye Drops**



- Antihistamine and mast cell stabilizer; relives the symptoms of allergic rhinoconjunctivitis[1]
- Reduces itching and redness, as well as decreases the tear histamine levels.[2]
- Decreases chemosis, eyelid edema and improves quality of life[2]
- More effective than azelastine in reducing symptoms of allergic conjunctivitis[3]

TREATMENT OF OCULAR ITCHING ASSOCIATED WITH ALLERGIC CONJUNCTIVITIS

SIGNIFICANTLY HIGHER NUMBER OF RESPONDERS (SUBJECTS WITH AN OCULAR ITCHING SCORE OF 0 AFTER THE TREATMENT)THAN IN THE LEVOCABASTINE GROUP[4]

Also Available

Olpax-KT

OLOPATADINE (0.1% W/V) + KETOROLAC (0.4% W/V) EYE DROPS



Stops the Itch & Soothes the Redness

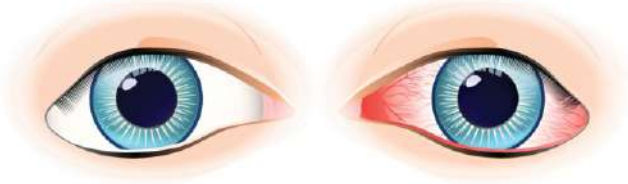
Olpax-OD

OLOPATADINE 0.7% **EYE DROPS**

A potent, fast-acting anti-allergic agent that works by:

- **Blocking histamine H1 receptors** - Reduces itching, redness & watering
- **Stabilizing mast cells** - Prevents release of allergic mediators
- **Controlling inflammation** - Calms irritation & swelling for lasting relief

Simi Burn, Olopatadine ophthalmic - Uses, Side Effects, and More, Oct 30, 2024.



NORMAL EYE **CONJUNCTIVITIS**

Indications

Seasonal & perennial allergic conjunctivitis
Ocular itching, redness & irritation
Swelling & watering caused by allergens
Long-term ocular allergy management

OLPAX-OD Eye Drop –
One Drop, All-Day Comfort.



The clever move to eradicate ***infection & inflammation***

Presmith

Prednisolone Acetate IP 10mg **EYE DROPS**

Indication

FOR THE TREATMENT OF STEROID-RESPONSIVE INFLAMMATION OF PALPEBRAL AND BULBAR CONJUNCTIVA CORNEA AND ANTERIOR SEGMENT OF THE GLOBE

- Potent anti-inflammatory agent
- Controls inflammation in cataract surgery
- Helps to avoid corticosteroid withdrawal syndrome and bacterial resistance
- Useful in the management of intraocular inflammation
- Used to treat swelling, redness, itching and allergic reactions in the eye



In Ocular **Infection** with **Inflammation**

Polymeth-DM

Polymyxin B Sulphate BP 5000 IU + Chloramphenicol IP 1% w/v + Dexamethasone Phosphate 0.1% w/v Eye Ointment

POLYMYXIN-B SULPHATE
- Rapid bacterial action
- Effective even against uncommon causes of infectious keratitis

CHLORAMPHENICOL
- Broad spectrum antibacterial
- Reaches concentrations effective against various pathogens

DEXAMETHASONE SODIUM
- For ocular pain & inflamation

The triple action formulation
for Better Results

Indications

ALLERGIC CONJUNCTIVITIS | SQUAMOUS BLEPHARITIS PROPHYLACTICALLY FROM THE 2ND AND 3ND DAY AFTER SURGERY



Gentle Numbness, Perfect Precision

Paramith

Proparacaine Hydrochloride 0.5% **EYE DROPS**



- Proparacaine works by blocking pain signals from the peripheral nerves to the brain which decreases the sensation of pain.
- Fast Onset: Acts within 30 seconds.
- Minimizes burning, stinging, and discomfort

1.Ophthalmology. 2017 Nov;124(11 Suppl):S34–S47.
2.Dailymed, Proparacaine Hydrochloride Solution/ Drops, September 9, 2022.
3.Proparacaine (ophthalmic route), February 01, 2025.

Indications

Removal of foreign bodies | Gonioscopy
Minor surgical procedures | Tonometry
Contact lens fitting



Preserve vision loss from ARMD and DR

Reti Forte

Multivitamin & Multimineral Softgel Capsules

Astaxanthin, Lutein, Zeaxanthin, Vitamin A, Vitamin C, Vitamin E & Antioxidants



- **Lutein- Zeaxanthin :** Improves macular pigment level & Visual acuity
- **Omega 3 Fatty Acids :** Slows the progression of vision impairment in diabetes
- **Astaxanthin :** Reduces light-induced retinal damage
- **Lycopene :** Reduces oxidative stress in retina



Indication

DIABETIC RETINOPATHY, AGE-RELATED MACULAR DEGENERATION



Reti-Kid

Eye Vision Gummy



(LUTEIN ASTAXANTHIN, ZEAXANTHIN & DHA)



Soft Chewable & Tasty Bear Shaped Gummies

- 10 times higher antioxidant activity than other carotenoids boosts immunity
- Protective role against blue-light exposure.
- Improves cocentration, focus, sharepness & healthy vision



Strawberry Mix Flavour

In:

- Digital Eye Strain
- Asthenopia (Eye Fatigue)

FOOD SAFETY SYSTEM CERTIFICATION FSSC 22000 · USFDA APPROVED FACILITY · Quality Management System ISO 9001 Certified · Food Safety Management System ISO 22000 Certified · GOOD MANUFACTURING PRACTICES GMP CERTIFIED · Hazard analysis HACCP Critical-Control-Point · crueltyfree

VEGETARIAN 100% · APPROVED fssai · ALL NATURAL COLORS & FLAVORS



MADE IN INDIA With Tech Know-how from EUROPE & USA

Note: All above said information / Images is for reference prupose only

GELATIN FREE · GLUTEN FREE · MILK FREE · PEANUT FREE · NUT FREE · SOY FREE

Next-Generation Eye Protection with Beauty Benefits...

RETI-AR 2

Lutein, Zeaxanthin, Vitamins & Minerals **TABLETS**

- **Lutein + Zeaxanthin :** Protect the macula from blue light & oxidative damage.
- Improve visual sharpness, contrast sensitivity & glare recovery.
- **Vitamins (A, C, E & B-Complex) :** Provide essential antioxidant protection to retinal cells.
- Support nerve function & reduce eye fatigue.
- **Minerals (Zinc, Selenium, Copper) :** Support retinal metabolism & slow progression of degenerative changes.
- Strengthen immune defense & cellular repair.



Indications

Age-Related Macular Degeneration (AMD) Support
Digital Eye Strain (Screen Exposure)
Blurred Vision & Glare Sensitivity
Nutritional Support for Aging Eyes

Complete Macular Protection for Clearer Vision & Better Living

Next-Generation Eye Protection with Beauty Benefits...

RETI-AZ

L-Glutathione, Saffron, Lutein Astaxanthin, Sodium Hyluronate, Vitamin-c, Resveratrol & Zinc **TABLETS**

- **Lutein + Astaxanthin:** Protect retina from blue light & oxidative stress & improve contrast sensitivity & visual clarity.
- **L-Glutathione + Vitamin C + Resveratrol :** Neutralize free radicals that reduce cellular oxidative damage.
- **Zinc :** Supports retinal metabolism & enhances immune defense & healing.
- **Saffron Extract :** Supports macular function & helps delay progression of retinal degeneration.
- **Sodium Hyaluronate :**Maintains ocular surface moisture, improves skin hydration & elasticity.



Indications

Digital Eye Strain (Screen Exposure) I Dry Eyes & Ocular Fatigue
Early Macular Degeneration Support

Complete Retinal & Radiance Formula

For the treatment of

Post Operative Corneal Edema
Bullous Keratopathy



Solide

sodium chloride 5.0% **EYE DROPS**

Ophthalmic hypertonic solution

- Relieves Dryness: Moisturizes and soothes dry, irritated eyes.
- Reduces Inflammation: Reduces redness, inflammation, and discomfort.
- Protects the Cornea: Helps to maintain the natural balance of tears and supports the health of the cornea.

TREATS CORNEAL EDEMA BULLOUS KERATOPATHY



Powerful Osmotic Relief for Corneal

Edema & Clearer Vision

Solide-6

SODIUM CHLORIDE 6% **EYE OINTMENT**



Sodium Chloride (Hypertonic Formula)

- Draws out excess fluid from cornea.
- Reduces corneal edema & swelling

Indications

CORNEAL EDEMA | POST-SURGICAL CORNEAL SWELLING
BLURRED VISION DUE TO FLUID ACCUMULATION

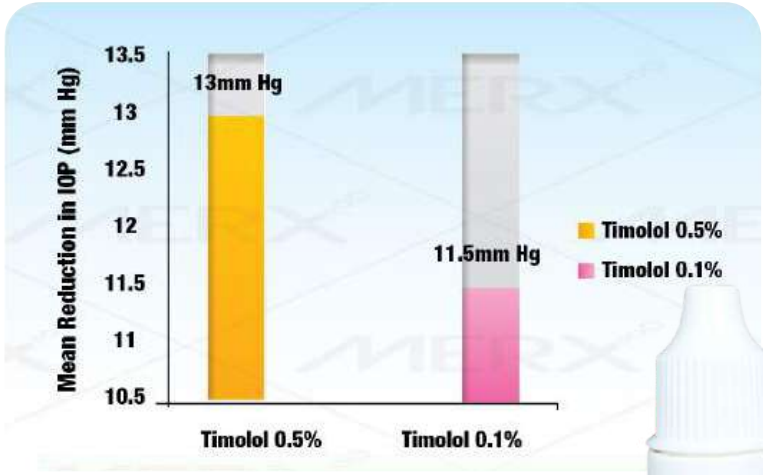
Draws Out Edema & Restores Clarity

When Elevated IOP Starts Damaging the **Precious Eye.....**

T-SMITH

Timolol Maleate 0.5% **EYE DROPS**

- Non-selective beta-blocking drug[1]
- Decreases intraocular pressure by reducing aqueous humor formation[2]
- Effective, innocuous, once-a-day, topical agent for the treatment of glaucoma[3]
- Safe & effective in maintaining control of the intraocular pressure[4]





Effective in reducing IOP as the 1.0% concentrations[5]

1.Drugs. 1979 Jan, 17(1):38-55
3.Arch Ophthalmol 1977 Apr:95(4):605-7
2.Can J Ophthalmol. 1979.Jul.14(3):208-14
4.J Ocul Pharmacol Ther. 1998 Apr, 14(2):129-35.
5. Klin Monbi Augenheilkd. 1978 May, 172(5):677-85.

FOR THE TREATMENT OF ELEVATED INTRAOCULAR PRESSURE IN PATIENTS WITH OCULAR HYPERTENSION OR OPEN-ANGLE GLAUCOMA

Stay strong against **infection with..**

Tobcin-FM

Tobramycin Sulphate I.P. 0.3% w/v +
Fluorometholone I.P. 1% w/v **Eye Drops**



TOBRAMYCIN

- Shows 87.8% bacterial eradication in treatment of eye infections[1]

FLUOROMETHOLONE

- Better than nedocromil in the treatment of vernal keratoconjuctivitis[2]

TOBRAMYCIN + FLUOROMETHOLONE

- Helps reduce inflammatory & burring flares in the eye

IN **Seasonal Allergic | Conjunctivitis | Bacterial Eye Infections**

Post Cataract Inflammation

1 Curr Eye Res. 1981;1(5):259-66. 2. Br J Ophthalmol. Feb 1999; 83(2): 180-184.

Also Available

Tobcin

Tobramycin Sulphate 0.3% w/w
Eye Drops



Trimith-P

Tropicamide I.P. 0.8% w/v + Phenylephrine Hydrochloride I.P. 5% w/v (Eye Drops)

Best Mydriatic Agent with Maximum Effect...

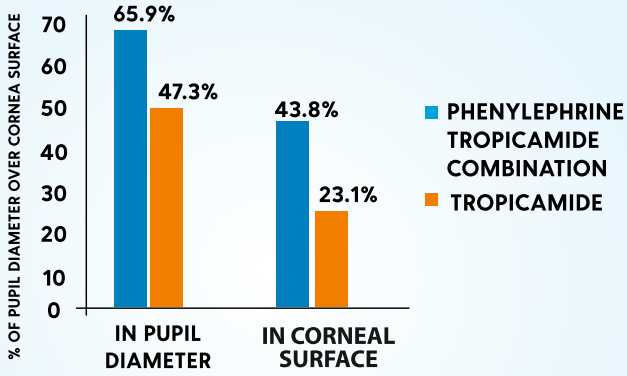
FOR MYDRIASIS AND CYCLOPLEGIA TO DILATE THE PUPIL FOR DIAGNOSTIC OR THERAPEUTIC PROCEDURES

TROPICAMIDE

- Antimuscarinic agent, produces mydriasis within 20 minutes[1]
- Safe agent for cycloplegic refraction[2]

PHENYLEPHRINE

- Adrenergic agonist, has a direct effect on the cilliary muscle[3]
- Dilates the iris through sympathetic stimulation of the dilator muscle[3]



Shows greater pupil diameter & cornea surface than Tropicamide alone[4]

With Colour Coding Cap Ease of identification



1. J Optom. 2010; 3(1): 37-43.
2. J Optom. 2018 Jul-Sep; 11(3): 135-143,
3. Invest Ophthalmol Vis Sci. 2004 Jan; 45(1): 215-221.
4. Acta Ophthalmol. 2017 Mar;95(2): 165-169.



In bacterial conjunctivitis &
inflammatory conditions

Tobcin

Tobramycin Sulphate USP 0.3% w/w
Eye Ointment

TOBRAMYCINE SULPHATE:

- Useful tool in assisting vitreous surgery including safe ILM peeling
- Effective in reducing subclinical conjunctival inflammation before filtering surgery
- Proves to be a safe anti-inflammatory treatment in terms of avoiding steroid-Induced glaucoma

Indications

- **Iritis | Blepharitis**
- **Prophylaxis of ocular infection after inquiry.**
- **Pre and Postoperative Surgery.**



Kill the troubling Ocular Pathogens with...

Tobcin

Tobramycin Sulphate USP 0.3% w/w

EYE DROPS

- Used in the eye to treat bacterial infections of the eye[1]
- Broad spectrum activity against staphylococcal organisms, including penicillin & azithromycin-resistant bacterial strains and variety of other pathogens[2]
- Better tolerated, clinically effective and safe than gentamicin for treatment of bacterial external eye infections[3]

- **IRITIS | BLEPHARITIS**
- **PROPHYLAXIS OF OCULAR INFECTION AFTER INQUIRY.**
- **PRE AND POSTOPERATIVE SURGERY.**



1. https://www.ncbi.nlm.nih.gov/pubmedhealth/PMHT0012448/?report=details
2.Clin Ophthalmol. 2007 Jun; 1(2): 177–182
3.Curr Eye Res. 1981-1982;1(9):523-34



A new hope for

Glaucoma Patients

Tripost

Travoprost 0.004% **EYE DROPS**

Halts Glaucoma Progression
Saves The Vision That's Left

- Increases the outflow of aqueous fluid to lower intraocular pressure
- More importantly; with travoprost : incidence of hyperemia is low.
- it's safe and offers dosage convenience

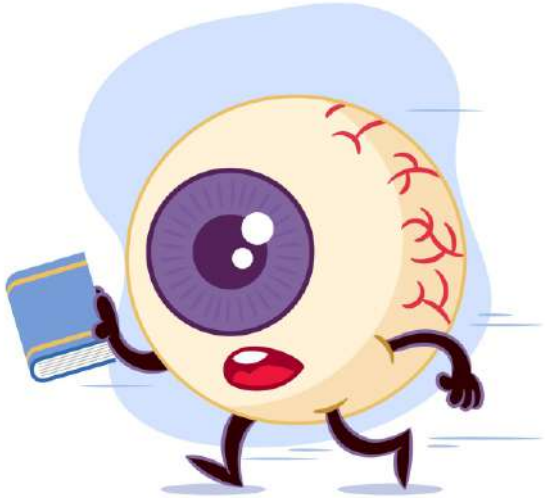


Stronger Pressure Control for Long-Term

Vision Protection

Tripost-T

Travoprost 0.004% + Timolol 0.5% **EYE DROPS**



TRAVOPROST

- Prostaglandin analogue that enhances uveoscleral outflow.
- Effectively reduces intraocular pressure with long-lasting action.

TIMOLOL

- Non-selective beta-blocker that decreases aqueous humor production.
- Provides consistent and sustained IOP control.

GLAUCOMA I OPEN-ANGLE GLAUCOMA
OCULAR HYPERTENSION

Lower Eye Pressure, Protect Vision & Ensure Lasting Control



Dual mechanism therapy for

Powerful IOP Control

Vuprost-T

BIMATOPROST 0.03% + TIMOLOL 0.5% **EYE DROPS**



Bimatoprost

- Increases aqueous outflow (uveoscleral pathway).
- Effectively lowers intraocular pressure (IOP).

Timolol

- Reduces aqueous humor production.
- Provides additional IOP control.

Indications

OPEN-ANGLE GLAUCOMA I OCULAR HYPERTENSION PATIENTS UNCONTROLLED ON MONOTHERAPY

Also Available

Vuprost

BIMATOPROST 0.03% **EYE DROPS**

Stronger IOP Control for Safer Vision

Complete Solution for **Ear Wax** & **Discomfort...**

Waxmith

Paradichlorobenzene 2.0% benzocaine I.P. 2.7%, chlorbutol I.P. 5.0%, turpentine Oil B.P. 15.0%, butylated Hydroxyanisole I.P. 0.05% **Ear Drops**

- **BENZOCAINE**

  Widely used topical anaesthetic
  Prevents sodium influx into free nerve endings, thus blocking pain.

- **CHLORBUTOL**

  Performs a dual role of a preservative and antimicrobial

- **TURPENTINE OIL**

  A Strong solvent that helps remove wax
  Effective even against dry and puterified wax.

- **PARADICHLORBENZENE**

  Useful solvent to help disperse and clear wax

PRIOR TO EAR SURGERY
EAR EXAMINATION
DISSOLVE EAR WAX
RELIEVES EAR DISCOMFORT



Zalmox

Moxifloxacin 0.5% **Eye Drops**

In Bacterial Conjunctivitis

Efficacy

- Moxifloxacin has 2-3 fold better penetration in ocular tissues than other fluoroquinolones
- Ensures quality in every drop

Safety

- Self Preserved
- Safe & well effected for all age group
- Broad Spectrum antibiotic and has minimal Resistance.

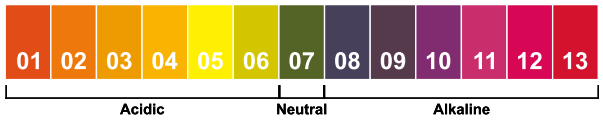
Higher Cure Rates

In

- Pre & Post Operatively
- Bacterial Keratitis
- Bacterial conjunctivitis

pH

Zalmox offer pH of 6.9 which is closed to neutral*



Ensures

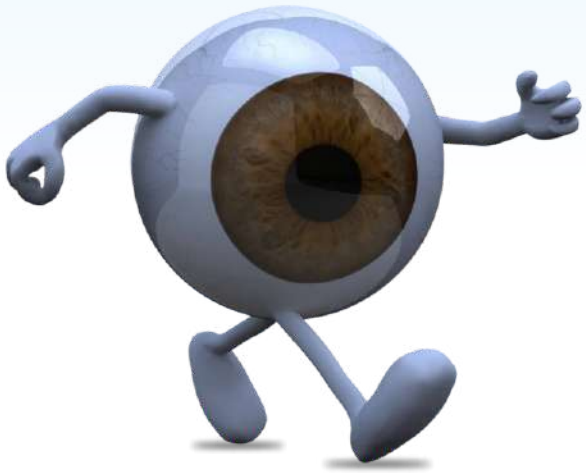
Perfection & Efficacy in Every Drop

When it comes to



For Longer Duration Contact Time

Zalmox



Moxifloxacin 0.5% **Eye Ointment**

- Achieves good penetration into ocular tissues in patients undergoing ocular surgery
- Active against Streptococci and Staphylococci & clinically relevant, gram-negative ocular pathogens

Indication

Post-Operative conditions
Bacterial Keratitis
Bacterial Conjunctivitis



In postoperative **ocular surgery**

Zalmox-D

Moxifloxacin 0.5% + Dexamethasone 0.1% **EYE DROPS**

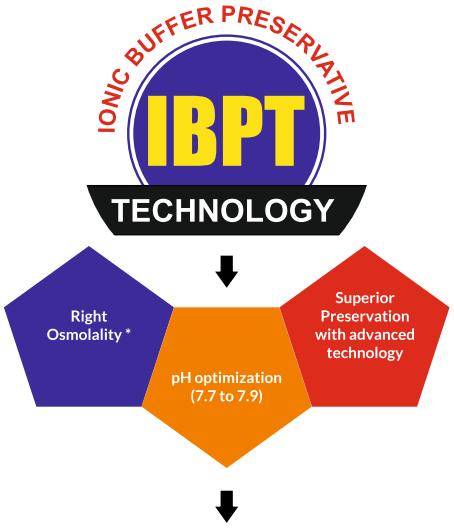
PRESERVATIVE FREE

SAFETY

- No chance of Irritation in Post Op patients
- Eliminates BKC induced corneal toxicity
- Gentle & Comfortable on ocular surface

EFFICACY

- Effective in prevention of post operative Infection & Inflammation







After ocular surgeries...

Zalmox-P

Moxifloxacin 0.5% W/v + Prednisolone Acetate 1% W/v Ip **Eye Drops**

MOXIFLOXACIN

- Synthetic broad-spectrum antibacterial a fourth-generation fluoroquinolone agent
- Inhibits bacterial topoisomerase II (DNA Gyrase) and topoisomerase IV (Inhibition is bactericidal)

PREDNISOLONE

- Synthetic corticosteroid with glucocorticoid effect
- Effective immunosuppressant
- Provides anti-inflammatory and anti-allergic action



Treat ocular Infection effectively

Zalmox-TM

Moxifloxacin 0.5% + Tobramycin 0.3% **EYE DROPS**

COMBINATION
Significantly decreases the frequency of infectious keratitis after LASIK as compared to tobramycin monotherapy[1]

MOXIFLOXACIN

- A fourth-generation, 8-methoxy fluoroquinolone with bactericidal activity[5]
- Disrupts bacterial replication by inhibiting enzymes like DNA gyrase (topoisomerase II) and topoisomerase IV[6]
- Shows superior activity compared with ciprofloxacin against quinolone resistant strains of S. aureus[7]

TOBRAMYCIN

- An aminoglycoside antibiotic with a broad antibacterial spectrum[2]
- Acts by binding to the 30S and 50S ribosomal subunits, thereby disrupting bacterial protein synthesis[3]
- Significantly more effective than gentamicin sulphate against the combined conjunctival pathogens[4]

BKC FREE



INDICATIONS

BACTERIAL CONJUNCTIVITIS
POST-OPERATIVE AND POST-LASIK PREVENTION OF VISION THREATENING.

*In Pre and Post-operative Conditions & CME**

Zalmox-BR

Moxifloxacin 0.5% + Bromfenac 0.09% **Eye Drops**

- **Moxifloxacin:** Smart Broad-Spectrum Antibiotic
- **Bromfenac:** Suppresses Anterior Chamber Inflammation[1]

Indications

PREFERRED DRUG TO PREVENT & TREAT CME* AFTER CATARACT WITHOUT ADVERSE EFFECTS

CME*
(Cystoid Macular Edema)

The Banishing Force



In **Allergic** conjunctivitis & **Post Operative** inflammation

Zalmox-LP

Moxifloxacin 0.5% + Loteprednol Etabonate 0.5% **Eye Drops**

Efficacy

- Effective in reducing the signs & symptoms of allergy resulting from seasonal allergic conjunctivitis.
- Quick relief from allergic symptoms.
- Effectively relieves ocular itching.

Safety

- BKC free gentle & comfortable ocular surface.
- Eliminate BKC induced corneal toxicity

NOW PRESERVATIVE FREE with color coding cap

- **Only brand to adhere to AAO* color coding**
- **Benefit of patient as ease of identification**

ALLERGIC CONJUNCTIVITIS
PRE & POST OPERATIVE INFLAMMATION

***AAO: American academy of ophthalmology**



Kills the Invading Pathogens to

Protect Vision

Zalmox-KT

Moxifloxacin 0.5% + Ketorolac Tromethamine 0.5% **Eye Drops**

- First ocular fluoroquinolones to treat chlamydia trachomatis
- Provides higher drug concentration through out relevant ocular structures.
- Reduced probability for developing bacterial resistance
- Unique C-7 side chain expands spectrum of activity by reducing ability of cells's efflux pump o flush out antibiotic.
- Increases drug's stay in bacterial cells for longer duration of action.

Indications:

Blepheritis | Conjunctivitis
Bacterial Keratitis
External Bacterial Infections





Thank You
Doctor

iSmith®

An Ophthalmic Division of
Lxir Medilabs Pvt. Ltd.

A.O : SCO NO. 48, SECTOR-5, MDC, PANCHKULA (HR) 134114

Contact Number : +91 99888-89031, 0172-4045014
Email Id: sales@lxir.in | website: www.ismith.in