

ABOUT THE COMPANY...

Nikkon Lifescience Private Limited is incorporated on August 9, 2018 as a pharmaceutical company, headquartered in Bangalore.

We have a heterogeneous portfolio of products and product candidates, with a focus in Ophthalmology. We also support commercial products in other therapeutic areas.

As part of our resolute commitment to improve patients' lives, we strive to expand our commercial product portfolio. We are continuously exploring ourselves in therapeutic areas that would lift lives of human being and meaningfully address serious medical needs

Nikkon Lifescience Private Limited is committed to support that benefits patients or medical fraternity. We are also committed to be an exemplary corporate citizen and contributing to the well-being of the communities in which we live and work.

The people are associated with us have empirical experience of Ophthalmology. They have twenty plus year of experience of serving people. Each charter member of our team, working collaboratively for a common goal:

"The pursuit of happy and healthy life of human being".

We have launched our products in Patna, Bihar in September 2018 and other cities of Bihar. By the October 2018 we have successfully added three more states in our profile namely West Bengal, Jharkhand & Assam. We are looking forward to serving the pan India.

An antibacterial eye preparation.....



Nikiquin®

Moxifloxacin Hydrochloride eq. Moxifloxacin 0.5% w/v

MOXIFLOXACIN

- Moxifloxacin is a broad-spectrum antibiotic
- Good penetration into ocular tissues
- Active against both Gram-positive & Gram-negative bacteria
- Inhibits DNA gyrase, a type II topoisomerase, and topoisomerase IV

Indication

- Pink Eye
- Bacterial Eye Infection
- Inflammation of the Cornea due to Bacteria
- Ulcer of the Cornea (Moderate) of the Eye with Bacterial Infection





- Get instant relief from bacterial eye infection

Nikiquin

Complete relax from bacterial infection



Nikiquin-T

Moxifloxacin Hydrochloride eq.

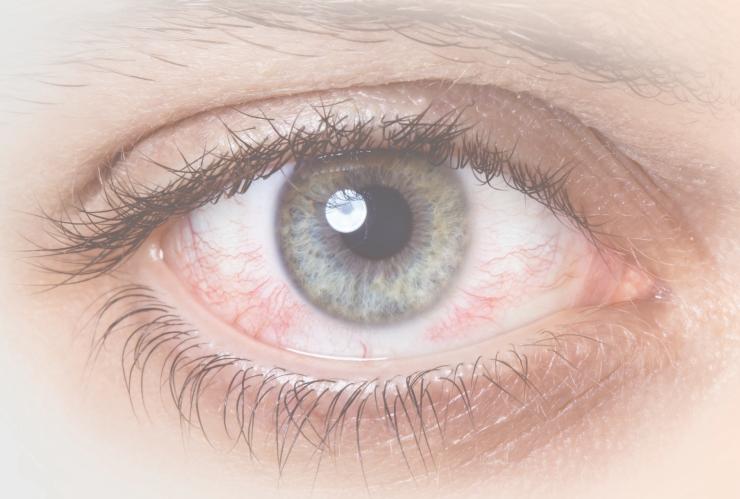
Moxifloxacin 0.5% + Tobramycin 0.3%

Nikiquin-T

- Combination of two antibiotic
- Tobramycin that kills bacteria by preventing the synthesis of essential proteins required by bacteria to carry out vital function.
- Moxifloxacin kills bacteria by preventing them from reproducing and repairing themselves.
- Together, they treat your eye infection effectively

TOBRAMYCIN

- Tobramycin is an aminoglycoside antibiotic
- Effective in Gram-negative bacterial infections especially effective against species of Pseudomonas



MOXIFLOXACIN

- Moxifloxacin is a broad-spectrum antibiotic
- Active against both Gram-positive and Gram-negative bacteria

Nikiquin[™]- T

- Refined treatment of Bacterial conjunctivitis

Nikiquin-

Perfect combination of a 4th generation fluoroquinolone antibiotic & a corticosteroid



Nikiquin®-LP

Moxifloxacin Hydrochloride 0.5% + Loteprednol Etabonate 0.5%

LOTEPREDNOL

Loteprednol Etabonate is a steroid which blocks the production of certain chemical messengers (prostaglandins) that make the eye red, swollen and itchy.

MOXIFLOXACIN

An antibiotic which prevents bacterial cells from dividing and repairing, thereby killing the bacteria

Indication

- Post-operative inflammation following ocular surgery
- Allergic Conjunctivitis
- Infection and inflammation





Nikiquin[®] - LP - Get rid of eye infection, allergic conjunctivitis & ocular inflammation

A trusted combination of anti-infective and steroid...



Nikiquin®-DX

Moxifloxacin Hydrochloride 0.5% + Dexamethasone Phosphate 0.1%

Dexamethasone

- A corticosteroid used to treat inflammatory symptoms
- Dexamethasone blocks the production of certain chemical messengers (prostaglandins) that make the eye red, swollen and itchy.

Indications

- Swelling, redness and itching of the Eye
- Diabetic macular edema
- Central retinal vein occlusion and uveitis.
- To treat acute endophthalmitis.





- Treatment of ocular infection and inflammation associated with bacterial blepharitis

MIKIQUIN-DX

Trusted combination of anti-infective and NSAID



Nikiquin[®]-KT

Moxifloxacin Hydrochloride 0.5% + Ketorolac Tromethamine 0.4%

MOXIFLOXACIN

Broad spectrum antibiotic

Ketorolac

- First-generation Nonsteroidal Anti-inflammatory Drug (NSAID)
- Inhibits prostaglandins bio synthesis.

Indication

- Manages post-operative inflammation and infection in cataract surgery
- Administer moderate to severe pain & burning post cataract or corneal refractive surgery
- Manage pain in corneal abrasions
- Maintain mydriasis in cataract surgery







Nikiquin®-KT - For post-operative infection & inflammation

Assured and fast relief from pain



Nikiquin®-BM

Moxifloxacin Hydrochloride 0.5% + Bromfenac 0.09%

Moxifloxacin

• A quinolone antibiotic

Indications

 Postoperative inflammation and reduction of ocular pain in cataract surgery.

Bromfenac

- Bromfenac is a topical nonsteroidal antiinflammatory drug (NSAID)
- Bromfenac is well absorbed through the cornea
- Reaches highest concentrations in the aqueous humour
- Reduce macular edema and thickness of the retina
- Improve visual acuity after surgery



Nikiquin[®] - BM - In relieving pain and inflammation

The higher strength fluoroquinolone

GATIFREET - HS

Gatifloxacin (0.5%)

Gatifloxacin

- Inhibits the bacterial enzymes DNA gyrase and topoisomerase IV
- Rapid absorption

INDICATIONS

- Useful for treatment of bacterial conjunctivitis
- On instillation few hours before surgery it shows significant reduction in bacterial count
- Best corrected visual activity



Gatifree-HS

NSAID that treats inflammation



Nikinde

Nepafenac 0.1%

Nepafenac

- A Nonsteroidal Anti-inflammatory Drug
- An inhibitor of COX-1(prostaglandin G/H synthase) and COX-2(cyclooxygenase-2) activity

Indications

- Nepafenac is indicated for the treatment of pain and inflammation associated with cataract surgery
- Reduces the risk of postoperative macular edema associated with cataract surgery in diabetic patients





- For diabetic Post-surgical care

Add tears to your dry eyes...



Nikifresh®

Sodium Carboxymethylcellulose IP 0.5%

Nikifresh®-Gel

Sodium Carboxymethylcellulose IP 1.0%

CMC

- Most commonly used polymeric viscosity agent
- CMC binds to and is retained by corneal epithelial cells
- Increases tear retention
- Stabilizes the natural tear film and maintains necessary lubrication
- It works similar to natural tears

Indicated

- Relief of burning
- Itching
- Redness and swelling
- Discomfort of eyes caused due to dryness or exposure to the sun or the wind



Nikifresh[®] Nikifresh[®]-Gel - Refresh your eyes every moment

Get real relief from the symptoms of DRY EYE

Likefresh

Sodium carboxymethyl cellulose 0.5 % + N-acetylcarmosine 1 % + Glycerin 0.5%

Sodium carboxymethyl cellulose

• Offers protection of the ocular surface also significant reduction in sings & symptoms of dry eye.

N-acetylcarmosine

- Delivers L-carnosine into the aqueous humor of the eye (the fluid area surrounding the lens) where it acts as a natural & comprehensive anti-oxidant, protecting structural lens proteins from the free-radical induced oxidant process.
- Increases intraocular uptake & permeability into the eye enhances ocular bioavailability.

Glycerin

• Eliminates eye discomfort provides relief of burning and irritation due to dryness of eyes.





INDICATIONS

- Irritation and discomfort in eye
- Dry eye
- Post laser Treatment
- Burning Sensation
- Chronic conjunctival irritation

Liketresh

Healing Freshness for Ophthalmic Infections

Likefresh - Plus

Hydroxypropylmethylcellulose I.P. 3.0 mg + Sodium Perborate B.P. 0.028 % + Glycerin I.P.+ Dextran 70 U.S.P

Other ingredients

• Glycerin I.P., Dextran 70 U.S.P., Boric Acid I.P., Borax B.P., Calcium Chloride Dihydrate I.P., Magnesium Chloride Hexahydrate I.P., Sodium Chloride I.P., Potassium Chloride I.P., Zinc Chloride I.P., Tween-80 I.P., Glycine I.P.

Eye irritation associated

- Provides optimum lubrication for dry eyes
- Relieves eye irritation
- Preservation with Sodium perborate provides an advantage of generating very low level of hydrogen peroxide
- Ocular lubricant for artificial eyes also
- No trace of preservative and no harmful chemicals remain
- 0.006% H202 is imperceptible within 1 minute of instillation
- Enzymes in eye break it down to simple water and oxygen
- These are absorbed into the tear film leaving only the soothing relief.



INDICATIONS

Dry eye due to:

- Wind
- Sun
- Age Heating
- Medication

Likeiresn+

Likefres h[™] - PUS- Cures Ocular Infections & keep eye fresh

Unique gelling and lubricating formulations



Nikiwet®

Polyethylene Glycol 400- 0.4% & Propylene Glycol- 0.3%

Nikiwet

- Forms a protective layer over a mucous membrane
- Preserve the ocular surface microenvironment
- Increases viscosity

Indications

- For the temporary relief of burning and irritation due to dryness of the eye
- Eyes feel lubricated and refreshed
- Extended protection



Nikiwet® - Moist and refreshed your dry eyes for long time

Brings natural tear back



Nikiwet[®] Plus

Sodium Hyaluronate 1.8mg

SODIUM HYALURONATE

- Is a humectant, lubricant, and hypo-osmotic
- It promotes corneal epithelial repair
- Better at lowering tear osmolarity than glycerine
- Mechanical protection iris, retina & corneal by maintaining high viscosity

Sodium Hyaluronate Eye Drops 0.18% w/v Nikiwet Plus Eye Drops निकीवेट प्लस Sterile

Indications

- Corneal wound healing
- Localizes inflammation
- Eye dryness and soreness

MINIWOI



Predominant in fungal infection



Nikicin

Natamycin 5%

Natamycin

- An antifungal medication
- Inhibit growth of fungi

Indications

- Treatment of fungal keratitis
- Fungal infections of the eyelids, conjunctiva, and cornea
- Protect against yeast and moulds
- Fungal corneal ulcer





Nikicin

Mydriasis achieved effortlessly



Nikimide® Plus

Tropicamide I.P. 0.8% + Phenylephrine Hydrochloride I.P. 5.0%

PHENYLEPHRINE is a decongestant that constrict blood vessels in the eye and dilate (make bigger) the pupil

TROPICAMIDE belongs to a group of drugs called anticholinergic agents. These work by relaxing the muscle of the eye that causes the pupil to dilate.

It is used as a mydriatic remedy:

- For diagnostic ophthalmic procedures
- Prior to surgical and laser operations
- It provides faster and more successful pupil dilatation within 40 min
- Effective pupillary dilatation up to 7mm in single drop of tropicamide 0.8% phenylephrine 5.0% combination



Nikimide+

Nikimide[®] Plus - The ideal mydriatic agent

Eye Itch relief in one drop



NikipatTM - OD

Olopatadine Hydrochloride IP 0.2% + Benzalkonium chloride Solution IP 0.02%

Olopatadine Hydrochloride

- Olopatadine is an antihistamine that reduces the natural chemical histamine in the body.
- Histamine can produce symptoms of itching or watery eyes.
- Olopatadine ophthalmic (for the eye) is used to treat itching, burning, redness, watering, and other eye symptoms caused by allergic conditions.

Benzalkonium chloride

- Increase ocular blood flow in glaucoma
- Beneficial for retinal peripapillary blood flow
- Helps in diabetic retinopathy
- Sharper cognitive function



Nikipat-OD

INDICATIONS & USAGE

• NIKIPAT OD Eye Drops is indicated for the treatment of ocular itching associated with allergic conjunctivitis

 $Nikipat^{TM} - OD$ - Curb Ocular itching within a minute

Start working within 3 minutes



BEPOPATTM

Bepotastine Besilate 1.5%

Bepotastine Besilate

- A New frontier in the management of Allergic conjunctivitis
- Repaid and Durable Action
- Also effective on non ocular symptoms of Allergic conjunctivitis
- Comfort as equal as placebo

INDICATIONS & USAGE

NIKIPAT-BT Eye Drops This medication is used to treat itching of the eyes due to allergies. Bepotastine is an antihistamine.



To combat corneal oedema and Vitreous Haemorrhage

Cortigon

Potassium Iodide (3.3%) + Calcium Chloride (1.325%) + Sodium Chloride (0.83%) + Phenylmercuric Nitrate (0.001%)

Prevents the early formation of cataract

- The potassium may reduce corneal oedema by supporting glycolysis and metabolic activity
- Prevents corneal damage from secondary oedema
- Aids in the resorption of various pathological deposits
- Ideal combination for vitreous haemorrhage

INDICATIONS

- Well tolerated & demonstrates improvement in the visual acuity
- Reduces corneal thickness and post-operative inflammation.



Cortigon

Cortigon[™] Care & Convenience Together

Infection & pain in ear...



Earcain

Neomycin Sulphate + Beclomethasone + Clotrimazole

+ Lignocaine Hydrochloride Ear Drops

Neomycin Sulphate

- Neomycin is an antibiotic that fights bacteria in the body.
- Neomycin is used to reduce the risk of infection during surgery of your intestines. Neomycin is also used to reduce the symptoms of hepatic coma.
- Neomycin may also be used for purposes not listed in this medication guide.

Beclomethasone

 Beclomethasone is used to prevent and control symptoms (wheezing and shortness of breath) caused by asthma.
 This medication belongs to a class of drugs known as corticosteroids. It works by reducing the swelling of the airways in the lungs to make breathing easier.

Clotrimazol

Clotrimazole is used to treat skin infections such as athlete's foot, jock itch, ringworm, and other fungal skin infections.

Lignocaine Hydrochloride

 This medication is used on the skin to stop itching and pain from certain skin conditions (e.g., scrapes, minor burns, and to treat minor discomfort and itching caused by hemorrhoids and certain other problems of the genital/anal area.



Earcain TM - For the combined action in one

A drop of relief for easy breathing



XYLONACTM

Xylometazoline HCL

Xylometazoline HCL

- Xylometazoline nasal is a decongestant that shrinks blood vessels in the nasal passages. Dilated blood vessels can cause nasal congestion (stuffy nose).
- Xylometazoline nasal (for use in the nose) is used to treat stuffy nose caused by allergies, sinus irritation, or the common cold.

INDICATIONS & USAGE

Allergic Rhinitis Blocked Nose Sinusitis





XYLONAC™ NASAL SPRAY – For long lasting relief

Time tested therapy in Eye Infections

Cortinac-H™

Chloramphenicol (10mg) + Hydrocortisone (5mg) Ointment

Chloramphenicol

- It is a broad spectrum antibiotic inhibits bacterial protein synthesis
- Active against a widevariety of gram (+)ve and gram (-)ve bacterial and anaerobes

Hydrocortisone

- It is a steroid reduces inflammation by inhibiting the inflammatory mediators
- It blocks the production of certain prostaglandins that cause swelling and itching after an infection

INDICATIONS

- TransferredOphthalmiaBlepharitis
- Non -ulcerous keratitis
- Allergic Conjunctivitis



Cortinac-HTM - Protector for Eye Infections

Perfect answer to migraine



NIKIGRAINTM-10

Flunarizine Dihydrochloride 10mg

Flunarizine

 Calcium channel blocker that reduces smooth muscle spasm

Indications

- Occlusive peripheral vascular disease
- Prophylaxis of migraine
- Vertigo of central and peripheral origin
- Headache



NIKIGAIN™-10

- Is effective in the prophylaxis of migraine

LIKESITETM Tablets

Lutein 10 mg + Zinc 10 mg + Zeaxanthin 2 mg + Astaxanthin 2 mg + Copper 1.35 mg + Vitamin D2 400 IU + Vitamin B12 1 mcg

Lutein

• Lutein is one of two major carotenoids found in the human eye (macula and retina). It is thought to function as a light filter, protecting the eye tissues from sunlight damage

Zinc

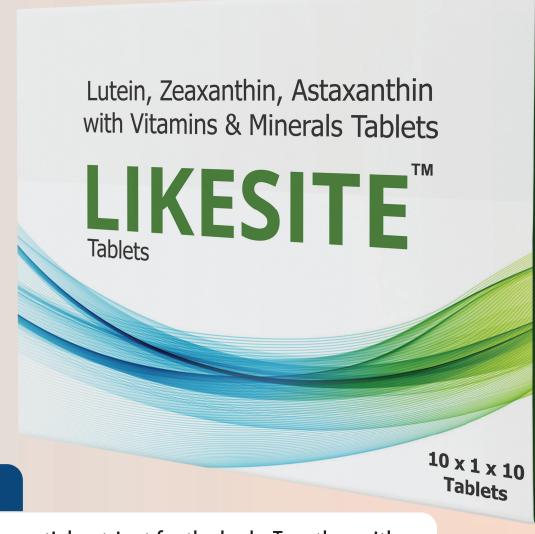
• It is used to help growth and good health

Zeaxanthin

• Zeaxanthin is a carotenoid molecule found in the cells of your eyes

Astaxanthin

 Astaxanthin is an antioxidant. That means it helps reduce a natural process in your body called oxidation



Copper

• Copper is an essential nutrient for the body. Together with iron, it enables the body to form red blood cells

Vitamin D2

• It works by helping the body to use more of the calcium found in foods and supplements

Vitamin B12

• It is used to prevent and treat low vitamin B12. Lack of vitamin B12 may cause anemia and damage to the nerves. It is used to treat diabetic neuropathy and peripheral neuropathy

LIKESITE-Tablets

- Keep Vision Healthy A unique blend of nutrients

ikesite

Revitalize your eyes



NIKIMEGATM-S.G.

EPA- 90 mg, DHA- 60mg, Lycopene(10%)-5000 mcg, Methylcobalamin- 1500 mcg, Grape Seed Extract 50mg, Vitamin A- 2941mg, Folic Acid- 1.5 mg, Zinc Sulphate Monohydrate-22.5 mg, Chromium Picolinate- 200 mcg

OMEGA 3 FATTY ACIDS: EPA & DHA are the most abundant fatty acids in the brain and the RETINA.

DHA is used for treating type 2 diabetes, coronary artery disease (CAD), dementia, and attention deficit-hyperactivity disorder (ADHD). Protect against damage from bright light exposure and oxidative stress.

EPA is used for preventing age-related macular degeneration (AMD), heart disease, and diabetes.

Lycopene an antioxidant that reduces macular degeneration.

Methylcobalamin- helps in glaucoma. useful in the treatment of visual field defects in patients with NTG

Folic Acid-Folic acid helps your body produce and maintain new cells,

Chromium picolinate-it helps to decrease intraocular pressure in computer vision syndrome/digital eye strain

Vitamin A- it helps to fight night vision problem. Also lowers risk of cataracts and macular degeneration, helps to fight off pink eye symptoms

Grape seed extract-Benefits are

• Night vision • Macular degeneration • Dry eye syndrome • Cataract prevention



Nikimega-SG

NIKIMEGATM-S.G.

- Supplement that treat your eyes naturally

For better vision...





Multivitamin, Multimineral, Amino Acids with Taurine & Ginseng Extract

Taurine

- Most abundant amino acid in the brain & Retina, vitreous, lens, cornea, iris, and ciliary body
- In the Retina, taurine is critical for photoreceptor development
- Low taurine levels are associated with cataract formation
- Protects cells of the retina from damage caused by oxidants and bright light

Ginseng

- Increase ocular blood flow in glaucoma
- Beneficial for retinal peripapillary blood flow
- Helps in diabetic retinopathy
- Sharper cognitive function



Multi vitamin & Multi mineral

- Protect oxidative damage
- Promote eye health and reduce ailments like dryness, inflammation and more
- Improve vision and maintain overall ocular health.



"Two Together always perform Better"



NIKICLAV-CVTM Tablets

AMOXYCILLIN 500MG & CLAVULANIC ACID 125MG

Amoxycillin

Amoxycillin is a penicillin antibiotic, used to treat a range of infections caused by bacteria.

Clavulanic acid

Clavulanic acid is a beta Lactamase Inhibitor. It acts by breaking the beta-lactam ring that allows penicillin-like antibiotics to work.

INDICATIONS

- Middle ear and sinus infections
- Respiratory tract infections
- Urinary tract infections
- Skin and soft tissue infections including dental infections
- Bone and joint infections



Amoxycillin & Potassium Clavulanate Tablets I.P. **NIKICLAV-CV**

"A good choice in hyperacidity & acid reflux"



NIKIRAB-DTM Capsules

RABEPRAZOLE SODIUM 20MG & DOMPERIDONE 30MG

Rabeprazole

Rabeprazole is a proton pump inhibitor that suppresses gastric acid production in the stomach.

Domperidone

Domperidone that increases the movements or contractions of the stomach and bowel. And used as an antiemetic, gastroprokinetic agent.

INDICATIONS

- Gastric acidity
- Gastro-intestinal reflux
- Stomach & Intestinal ulcers
- Treatment for symptoms associated with idiopathic or diabetic gastroparesis
- Post-operative nausea and vomiting
- Dyspepsia
- GERD



Nikirah-D



- For rapid symptomatic relief in GERD

A complementary for complete relief



NIKIFANAC-SPTM Tablets

ACECLOFENAC 100MG, PARACETAMOL 325MG, SERRATIOPEPTIDASE 15MG

NIKIFANAC SP Tablet works by blocking the action of cyclo-oxygenase in the body. Increases the pain threshold and blood flow across the skin.

Aceclofenac

Aceclofenac is a NSAID used for the relief of pain and inflammation. Inhibits the action of cyclooxygenase (COX) that is involved in the production of prostaglandins (PG) which is accountable for pain, swelling, inflammation and fever.

Serratiopeptidase (Serrapeptase)

Serratiopeptidase (Serrapeptase) is a proteolytic enzyme that has fibrinolytic and anti-inflammatory activity.

Paracetamol

Paracetamol, also known as acetaminophen and APAP, is a medicine used to treat fever and mild to moderate pain



Prescribed For

- post-operative inflammation, oedema and pain
- Trauma & fracture pain
- Toothache
- Low back pain
- Inflammation and pain due to bone and soft tissue injury

Nikifanac-SP

NIKIFANAC-SP[™]-Triple action to take care of Inflammation & Pain

Allery requires multi-pronged



NIKICOLDTM - M Tablets

Montelukast Sodium 10 mg + Levocetirizine Hydrochloride 5 mg

Levocetirizine

Time tested anti-pyretic

Montelukast

Reduce allergic symptoms.

INIDICATIONS

- Seasonal allergic rhinitis
- Chronic urticaria
- Perennial allergic rhinitis





Quality Ophthalmic Care...

Thank you, Have a Nice day





