

LIQVOR[®]

pharmaceuticals



1991/2026
OPHTHALMICS

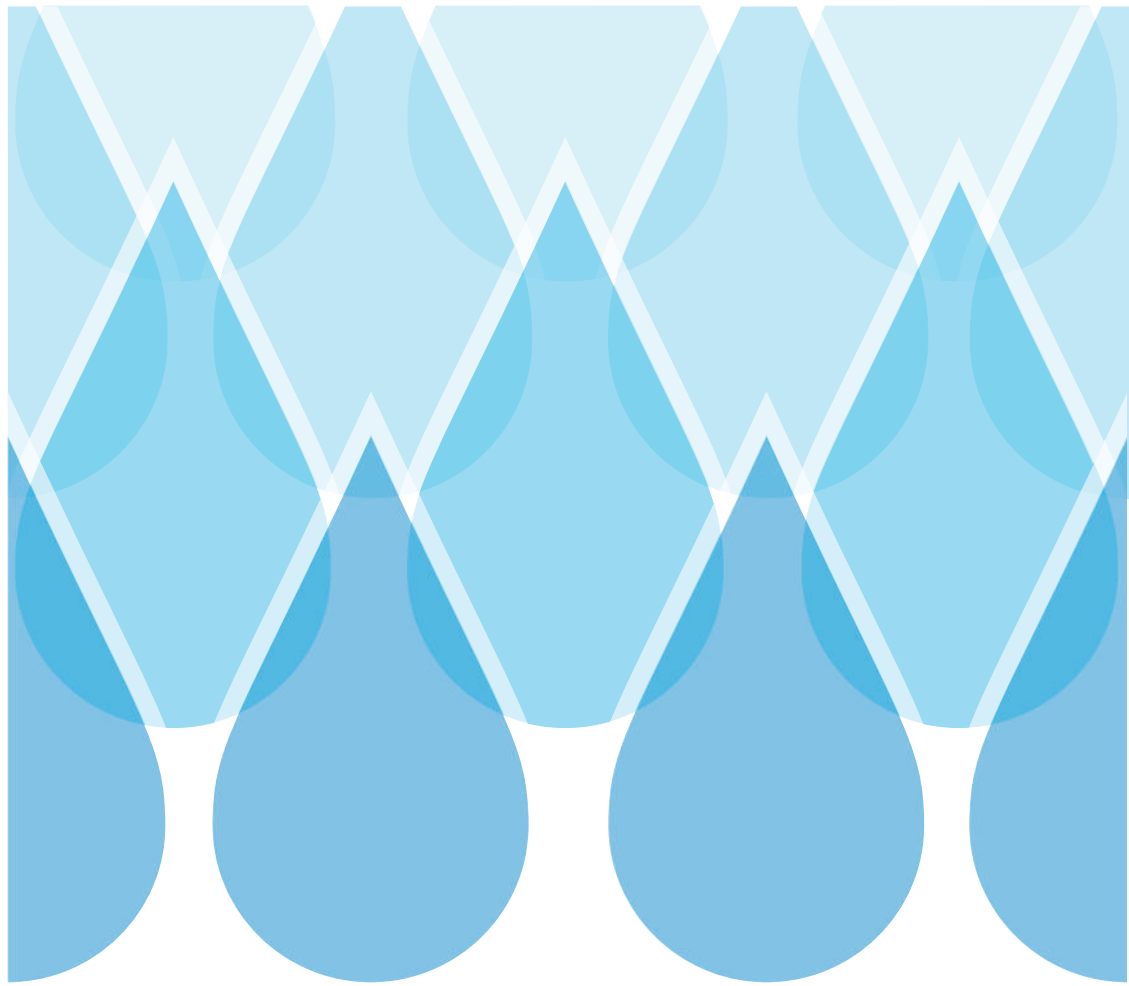
Pharmaceutical company «LIQVOR» is the first privately owned enterprise to establish the production of sterile medicinal products in Armenia. For more than 35 years, «LIQVOR» has been the undisputed leader of the Armenian pharmaceutical industry, maintaining a strong reputation for quality.

A creative business approach, professional expertise, and a constant commitment to innovation are the foundations of the company's impeccable reputation. Today, «LIQVOR» manufactures a wide range of intravenous and injectable medicines for numerous therapeutic fields.

In December 2013, «LIQVOR» became the first company in the Caucasus region to obtain a European Good Manufacturing Practice (GMP EU) certificate.

Ophthalmology is a key strategic focus of the company. LIQVOR's management has concentrated its efforts on producing advanced ophthalmic medications, which currently cover 12 pharmacotherapeutic groups.

Through innovative manufacturing technologies, the company's products achieve high quality — confirmed by results of tests and studies conducted in independent specialized analytical and microbiological laboratories. Owing to the effective performance of its team, the company's brand represents competitive and trusted products in most countries across Eurasia, Central Asia, the Middle East, and Eastern Europe.



TRUST AND QUALITY IN EVERY DROP

OPHTHALMOLOGICAL DRUGS

Antibacterials

Moxicin[®]
Ciprofloxacin
Albucide Liqvo

Antibacterials combined

Floxadex[®]

Antiglaucoma preparations

Breviprost[™] (*preservative-free*)
Breviprost[™] plus (*preservative-free*)
Zetoptic[™]-N (*preservative-free*)
Zetoptic[™]
Brimoptic[™]
Brimoptic[™]-N (*preservative-free*)
ViziPres[™]

Nonsteroidal anti-inflammatory drugs

ViziDol[™]
Diclofenac Ophthalmic

Corticosteroids

VizuSol[™]

Anesthetics

Tetracaine

Antifungals

Flucopt[™]

Midriatics/Cycloplegics

Mydoptic
Phelofrin[™]
Pentatrop[™]

Sympathomimetics

Santol[™]

Moisturizing agents

Nature Tears Liqvo
Hyalor[™] (*preservative-free*)

Decongestants

Sodium chloride

Metabolics

Taufone[™]

ANTIBACTERIALS



Moxicin®

(moxifloxacin)

eye drops 0.5 %, 5 ml

Antimicrobial preparation,
IV generation fluoroquinolone.

Indications for use

Eye infection diseases caused
by microorganisms sensitive
to moxifloxacin, bacterial
conjunctivitis.

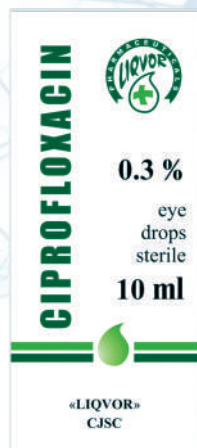
Ciprofloxacin

eye drops 0.3 %, 10 ml

Antimicrobial preparation,
II generation fluoroquinolone.

Indications for use

Corneal ulcers, superficial bacterial
infections of the eyes, infections
caused by microorganisms sensitive
to ciprofloxacin.





Albucide Liqvo

(sulfacetamide)
eye drops 20 %, 5 ml

Antimicrobial agent, sulfonamide.

Indications for use

Conjunctivitis, blepharitis, corneal ulcers; infections caused by microorganisms sensitive to sulfacetamide; combined treatment of trachoma.

ANTIBACTERIALS COMBINED

Floxadox®

(ciprofloxacin, dexamethasone)
eye/ear suspension 0.3 %/0.1 %, 10 ml

Antimicrobial medication with anti-inflammatory action. It is a combined medication, containing fluoroquinolone antibacterial agent ciprofloxacin and glucocorticoid - dexamethasone.

Indications for use

In ophthalmology: conjunctivitis, keratitis, keratoconjunctivitis without epithelial damage, iritis, iridocyclitis, blepharoconjunctivitis, blepharitis, episcleritis, scleritis, inflammatory process after trauma of the eye and surgical intervention.

In otology: acute otitis media, otorrhea (with tympanostomy tubes), acute otitis externa.



ANTIGLAUCOMA PREPARATIONS

BREVIPOST™

(travoprost)

eye drops 0.04 mg/ml, 5 ml

Antiglaucoma preparation, prostaglandin analogue.

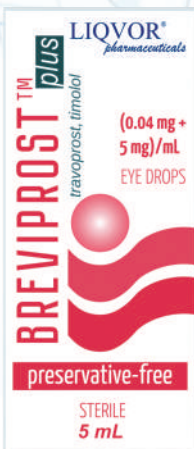
Indications for use

Decrease of elevated intraocular pressure:

- in adult patients with ocular hypertension or open-angle glaucoma;
- in paediatric patients aged 2 months to 18 years with ocular hypertension or paediatric glaucoma.



preservative-free



preservative-free

BREVIPOST™ plus

(travoprost, timolol)

eye drops (0.04 mg + 5 mg)/ml, 5 ml

Combined antiglaucoma preparation containing two active ingredients: travoprost and timolol.

Indications for use

Decrease of intraocular pressure in patients with open-angle glaucoma or ocular hypertension who are insufficiently responsive to topical beta-blockers or prostaglandin analogues.



ZETOPTIC™-N

(brinzolamide, timolol)
eye drops, suspension
(10 mg+5 mg)/ml, 5 ml

Antiglaucoma combined preparation, containing two active ingredients: brinzolamide and timolol.

Indications for use

Open-angle glaucoma, ocular hypertension, not amenable to monotherapy.

preservative-free

ZEToptic™

(brinzolamide, timolol)
eye drops, suspension
10 mg/ml+5 mg/ml, 5 ml

Antiglaucoma combined preparation, containing two active ingredients: brinzolamide and timolol.

Indications for use

Open-angle glaucoma, ocular hypertension, not amenable to monotherapy.



Brimoptic™

(brimonidine, timolol)

eye drops 2 mg/ml/5 mg/ml, 10 ml

Antiglaucoma combined preparation, containing two active ingredients: brimonidine and timolol.

Indications for use

Open-angle glaucoma or ocular hypertension at insufficient effectiveness of topical beta-blockers.



Brimoptic™-N

(brimonidine, timolol)

eye drops 2 mg/ml/5 mg/ml, 10 ml

Antiglaucoma combined preparation, containing two active ingredients: brimonidine and timolol.

Indications for use

Open-angle glaucoma or ocular hypertension at insufficient effectiveness of topical beta-blockers.

preservative-free

ViziPres™

(dorzolamide)
eye drops 2 %, 5 ml

Antiglaucoma agent, carbonic
anhydrase inhibitor.

Indications for use

Ocular hypertension, open-angle
glaucoma, pseudoexfoliation
glaucoma.



NONSTEROIDAL ANTI-INFLAMMATORY DRUGS



ViziDol™

(ketorolac)
eye drops 0.5 %, 5 ml

Nonsteroidal anti-inflammatory
agent with a pronounced
analgesic effect.

Indications for use

Prevention and reduction of
inflammation, as well as associated
symptoms (pain, etc.) after eye
surgery.

Diclofenac Ophthalmic

(diclofenac)

eye drops 0.1 %, 10 ml

Nonsteroidal anti-inflammatory agent.

Indications for use

Inhibition of miosis during cataract surgery; prevention of inflammation and reduction of pain and discomfort in postoperative period; treatment of post-traumatic inflammation and pain in non-penetrating trauma of the eyeball; relief of symptoms of seasonal allergic conjunctivitis.



CORTICOSTEROIDS



VizuSol™

(loteprednol etabonate)

eye drops, suspension 0.5 %, 5 ml

A new class ophthalmic corticosteroid, combining the pronounced anti-inflammatory effect with high safety.

Indications for use

Post-operative inflammation following ocular surgery.

ANESTHETICS

Tetracaine

eye drops 1 %, 10 ml

Local anesthetic agent.

Indications for use

Local anesthesia during a short-term surgery and manipulations in ophthalmic practice.



ANTIFUNGALS



Flucopt™

(fluconazole)

eye drops 0.3 %, 5 ml

Triazole antifungal agent.

Indications for use

Fungal keratitis, scleritis, endophthalmitis and other fungal eye infections.

MYDRIATICS/CYCLOPLEGICS

Mydoptic

(phenylephrine)
eye drops 2.5 %, 10 ml

Sympathomimetic, mydriatic agent.

Indications for use

Mydoptic is indicated to dilate the pupil in diagnostic or therapeutic procedures.



Phelofrin™

(phenylephrine)
eye drops 10 %, 10 ml

Sympathomimetic, mydriatic agent.

Indications for use

Phelofrin is indicated to dilate the pupil in diagnostic or therapeutic procedures.



Pentatrop™

(cyclopentolate)
eye drops 1 %, 5 ml

Cholinolytic, mydriatic agent.

Indications for use

For obtaining mydriasis and cycloplegia in diagnostic procedures (ophthalmoscopy, determination of refraction); for pupil dilation in inflammatory eye diseases (uveitis, iritis, iridocyclitis) as part of combination therapy.

SYMPATHOMIMETICS

Santol™

(naphazoline)
eye drops 0.3 mg/ml, 10 ml

Sympathomimetic, which at local application has a rapid, expressed and prolonged vasoconstrictor effect.

Indications for use

Redness and slight eye irritation caused by external factors (sunlight, wind, cigarette smoke, dust, pollen, water in swimming pool, etc.).



MOISTURIZING AGENTS

Nature Tears Liqvo

(hypromellose, dextran)
eye drops, 10 ml

"Artificial tear", keratoprotector.

Indications for use

Xerophthalmia (keratitis sicca) due to insufficient secretion of the lacrimal glands; dry eye syndrome; relief of the corneal syndrome (discomfort, burning in the eyes, foreign body sensation).



Hyalor™

(sodium hyaluronate)

moisturizing and lubricating solution for eyes and contact lenses 0.2 %, 10 ml (medical device)

Indications for use

The solution is intended for use in ophthalmology for eye care (by instillation in the eye).

The solution reproduces the action of natural tears, protects, moisturizes and lubricates the surface of the eye. It provides long-term relief for dry eyes caused by various factors.

preservative-free

DECONGESTANTS



Sodium chloride

Solution for topical application in ophthalmology and otolaryngology 5 %, 10 ml

Anti-edemic agent.

Indications for use

In ophthalmology: corneal edema

Intranasal application: as a hygiene product for washing the nasal cavity; rhinitis, rhinosinusitis, rhinopharyngitis; prevention of inflammation of the paranasal sinuses (antritis, frontitis, sinusitis); preparation for the application of other drugs into the nasal cavity (to improve their absorption).

METABOLICS

Taufone™

(taurine)

eye drops 4 %, 10 ml

Amino acid, metabolic agent, antioxidant.

Indications for use

Taufone is used as a stimulant of reparative and regenerative processes in corneal dystrophies, senile, diabetic, traumatic and radiation cataracts, primary open angle glaucoma in combination with β -blockers (to improve the aqueous humor outflow), as well as to stimulate the recovery processes in corneal injuries.

