



OPHTHALMOLOGY

OPTINOL®

MAXIMUM CARE IN EVERY DROP!

Dry eye syndrome (DES) is a condition affecting the ocular surface caused by impaired tear quality due to insufficient tear production or excessive evaporation.

DES manifests with a range of symptoms: dryness, discomfort, itching, burning, a sensation of “sand in the eyes,” photophobia, and even pain.

To alleviate the symptoms of dry eye, moisturizing preparations based on hyaluronic acid—which is physiologically compatible with the eye—are used.

The Optinol line contains hyaluronic acid (HA) combined with additional ingredients that enhance the effectiveness of treatment for “dry eye” symptoms.

OPTINOL®

A line of products for the prevention and treatment of dry eye syndrome (DES) and the management of red eye syndrome:

- **Preservative-free**
- **Features a precise dosing system: 1 press = 1 drop**
- **Long shelf life after opening—6 months**



Mild to severe DES. Prevention of DES

OPTINOL® Express Moisturizing —optimal hyaluronic acid concentration of 0.21% for an instant hydrating effect

- Instantly relieves all major DES symptoms.
- Can be used while wearing all types of contact lenses without removing them.
- Approved for use in children and adults.



Moderate to severe DES

OPTINOL® Deep Moisturizing —the most effective concentration of hyaluronic acid (0.4%) for long-lasting moisture

- Relieves the main symptoms of DES for an extended period.
- The high concentration of hyaluronic acid helps form a more stable protective film that provides long-lasting protection against dryness of the ocular surface.
- Can be used while wearing all types of contact lenses; it is recommended to remove them before instilling the drops.
- Approved for use in children and adults.



DES for any degree of severity. Restoration of the ocular surface following surgery and trauma

OPTINOL® Soft Recovery—a combination of hyaluronic acid (0.15%) and dexpanthenol (2%) that moisturizes and repairs the surface of the eye

- The presence of dexpanthenol in the formulation provides additional wound-healing and anti-inflammatory effects.
- It is most useful following ophthalmic surgeries and eye injuries.
- It can be used while wearing all types of contact lenses without removing them.
- Approved for use in children and adults.



DES caused by a deficiency in the lipid layer and increased tear evaporation. Mixed forms of DES.

OPTINOL® Lipid Complex—a combination of hyaluronic acid (0.15%), glycerol (1%), and a special lipid complex that effectively restores the tear film and protects the ocular surface from drying out.

- Contains a combination of ingredients that restore all three layers of the tear film; it is especially recommended for dry eye syndrome caused by a defect in the lipid layer and excessive tear evaporation.
- The lipid complex spreads evenly across the ocular surface and stabilizes the tear film by creating a protective barrier that prevents tear evaporation.
- The combination of glycerol and hyaluronic acid provides rapid and long-lasting moisturizing effects.
- Can be used while wearing all types of contact lenses without removing them.
- Approved for use in children and adults.
- Phosphate-free.



DES for use during periods of intense visual strain caused by prolonged exposure to screens of various digital devices

OPTINOL® Absolute Comfort—a complex of hyaluronic acid (0.4%), glycerol (0.2%), and microdoses of L-menthol—provides instant and long-lasting hydration with a refreshing effect that restores your eyes' performance and clarity.

- The combination of a high concentration of hyaluronic acid (0.4%) and glycerol instantly hydrates and provides long-lasting relief from dry eyes.
- The refreshing effect, provided by the cooling action of microdoses of L-menthol, helps relieve tension and restore comfort to the eyes.
- Can be used while wearing all types of contact lenses without removing them.
- Approved for use in children and adults.
- Phosphate-free.



"Red Eye" Syndrome

OPTINOL® Tetrazyline is a preservative-free vasoconstrictor used to relieve symptoms of "red eye" caused by non-infectious factors

- Quickly relieves redness, swelling, and irritation of the eyes caused by external factors (smoke, wind, dust, allergies, etc.).
- Emergency relief for acute allergic conjunctivitis.
- The effect sets in within a few minutes and lasts up to 8 hours.
- Approved for use in children 2 years and older.