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 **iROMED Group**

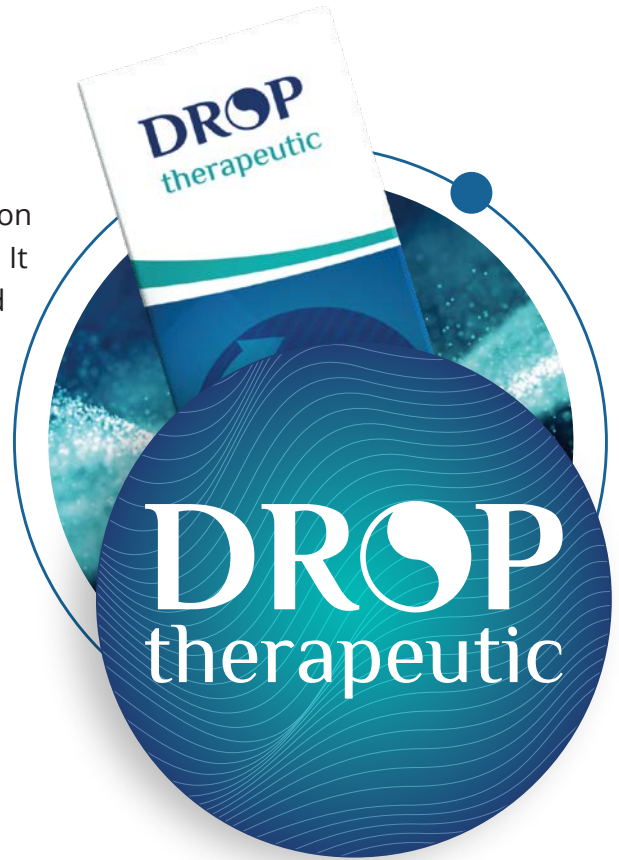
# **DROP** therapeutic

LUBRICANT EYE DROPS  
FOR TEAR FILM DYSFUNCTION

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# LUBRICANT EYE DROPS FOR TEAR FILM DYSFUNCTION

**DROP therapeutic®** is an ophthalmic solution based on Vitamin B2, Vitamin E, Hyaluronic acid and amino acids. It has a protective action on corneal epithelium, and promotes the natural repairing process in the eye. It contributes to ocular surface stability, regulating its pH and osmolarity, protecting corneal epithelium, subject to different kinds of stress. It promotes ocular surface wettability, providing essential nutrients for an optimal preservation of the ocular surface after a surgical procedure, and improves ocular surface lubrication.




**LUBRICATES  
AND PROTECTS  
THE OCULAR  
SURFACE**


**INDICATED FOR  
POST-SURGICAL  
FOLLOW-UP**

**INDICATED FOR  
CROSS-LINKING  
PATIENTS**

## PROTECT AND REPAIR

The ophthalmic solution has a protective action on corneal epithelium and accelerates the natural repairing process in dry eye. Vitamin B2 and Vitamin E TPGS, contained in the solution, interact with tear film external lipidic layer, creating a protective film to avoid hyper evaporation of the water component. Sodium Hyaluronate mechanically interacts with tear film mucinic layer, retaining water and promoting longer stability of the ocular surface. Amino acids' synergic action has a nourishing function for the ocular surface, other than pH and tear osmolarity regulation, improving epithelial protection against different sources of stress. Vitamin E TPGS promotes ocular surface wettability. **DROP therapeutic®** is a valid support for patients affected by keratoconus, or undergoing corneal cross-linking. **DROP therapeutic®** can be used with wearable contact lenses.

 10 ml OSD bottle  
preservative free

 Can be used with  
contact lenses

 Class IIB  
Medical Device

**PATENTS:** Italy, Europe, USA, Russia,  
Australia, South Africa, Brazil.

**PATENTED  
FORMULATION**

Penetration enhancer  
Repairing effect



UV & blue light absorption  
Shielding effect

Epithelial protection  
Ocular surface nourishment  
pH and osmolarity regulation

**INDICATIONS**

- Dry eye
- Altered ocular surface continuity
- Hyperemia after refractive surgery
- Traumas caused by foreign bodies
- Surgery follow-up
- Environmental stress
- Corneal cross-linking patients
- Patients affected by keratoconus





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