

**NEW**



# STOP the red eyes



PRESERVED WITH

**LACTOFERRIN**

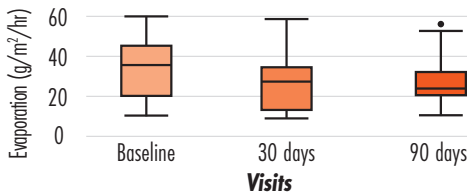
**A dual action  
for the relief of dry eye symptoms  
associated with inflammation**

  
**NOVAX**<sup>®</sup>  
PHARMA



- ✓ **Helps to relieve the symptoms of ocular inflammation of any origin**
- ✓ **Is highly tolerated thanks to the broad spectrum, safe and endogenous preservative, Lactoferrin**
- ✓ **Reduces the severity & frequency of dry eye symptoms**

### HPMC



- HPMC = Hypromellose, short for HydroxyPropyl MethylCellulose
- Viscoelastic polymer
- Significantly reduces tear evaporation
- Improves dry eye symptoms

*McCann LC1, Tomlinson A, Pearce EJ, Papa V, Effectiveness of artificial tears in the management of evaporative dry eye.*

### LACTOFERRIN

- A multifunctional glycoprotein which is a natural component of the tear film.
- In the normal tear film, lactoferrin provides oxygen free radicals and hydroxyl scavenging activities but in the case of dry eye these activities are reduced.
- Tears from dry eye patients contain 50% less of the physiological lactoferrin concentration.

### A POWERFUL PRESERVATIVE

**By chelating Fe<sup>2+</sup> or Fe<sup>3+</sup> Lactoferrin:**

- **Destabilizes the membranes of microorganisms, leading to cell lysis and limiting the proliferation of microbes.**

**LACTO®** is indicated in the **treatment of dry eye and in the treatment of symptoms related to inflammatory states in progress.**

An ophthalmic solution containing:

- **Hypromellose** which **lubricates and hydrates the ocular surface,**
- The preservative system includes **Lactoferrin**, a substance normally present in the tear fluid, which, seizing the iron, **helps to inhibit microbial growth.**

**LACTO®** is useful in all cases of tear film alteration, caused by:

- exposure to sunlight,
- atmospheric agents,
- exposure to screens.

### COMPOSITION:

**Lactoferrin**, Hydroxypropyl Methylcellulose, Sodium N-Hydroxymethylglycinate, EDTA Disodium salt, Potassium Hydroxide, Monobasic Sodium Phosphate, Dibasic Sodium Phosphate, Sodium Chloride, purified water.

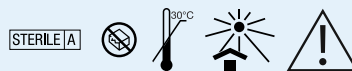
### INSTRUCTIONS FOR USE:

The duration of treatment and the dosage should be indicated by your eye specialist. The recommended dosage is 1-2 drops in the affected eye.

- 1- Wash your hands.
- 2- Unscrew the cap.
- 3- Hold the bottle upside down between the thumb and the other fingers.
- 4- Pull down the lower eyelid.
- 5- Put the tip of the bottle near the eye without touching the eye or adjacent regions.
- 6- Apply the recommended number of drops and close the eyelids gently to distribute the product on the ocular surface evenly.
- 7- Repeat the procedure for the other eye if indicated by your eye specialist.
- 8- Close the bottle tightly after application, to avoid contamination.

### STORAGE:

- Protect from heat sources and keep out of reach of children.
- Store below 30°C.



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