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HydraMed

Lubricating Eye Drops

Sodium Hyaluronate 0.2% and TS-Polysaccharide 0.2%

10 ml preservative free bottle

Composition: Sodium Hyaluronate (0,2% w/v), TS- Polysaccharide (0,2% w/v), Mannitol, Sodium citrate, Citric acid monohydrate, Water for injections.

What is it?

HydraMed is a sterile, preservative free moisturizing and lubricating ophthalmic solution containing protective substances: muco-mimetic and lubricant Sodium Hyaluronate and TS-Polysaccharide with protective and balancing functions. **Phosphate and preservative free.**

How is it presented?

HydraMed is presented as an eye drops solution in a preservative free bottle of 10 ml.

When should it be used?

HydraMed is an ophthalmic solution of TS-Polysaccharide and high-molecular weight Sodium Hyaluronate, produced through biotechnological synthesis, used to obtain long lasting relief from dry eyes. Sodium Hyaluronate is a substance with mucomimetic and excellent lubricant properties due to the viscosity of the solutions that results in a moisturising effect and stabilization of the tear film.

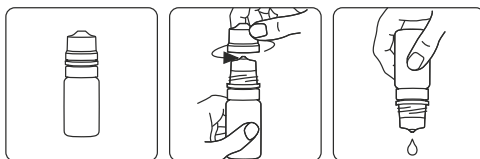
TS-Polysaccharide is a natural substance extracted from the seeds of the *Tamarindus indica* plant, useful in the protection of the corneo-conjunctival surface. TS-Polysaccharide forms a protective film on the ocular surface that helps to recover the physiologic balance of the tear film.

The combination of these two substances generates a synergic action on the corneo-conjunctival surface that is protected from irritation due to environmental elements (wind, sun, smoke, dry air), visual stress (excessive light and prolonged use of computers) or mechanical factors (contact lenses use, after ocular surgery), providing a long lasting relief.

HydraMed is compatible with contact lenses and it is not necessary to remove them before the ophthalmic solution is applied.

How much to use?

1 drop in the eye one or more times daily, according to necessity.



Precautions and warnings

- The product is for external ophthalmic use only.
- Do not use if the container is damaged.
- Do not use if you are sensitive to any of the components.
- Do not use after the expiry date shown on the container.
- Do not touch the eye with the tip of the bottle.
- Do not swallow.
- After administration, in rare cases, a slight temporary blurring of vision may be observed due to the viscosity of the solution; it is therefore advisable to wait until the blurring has disappeared before undertaking any activity that requires clear vision.
- Leave at least 10-15 minutes before administration of any other ophthalmic drugs.
- Once opened, each bottle can be used for up to 90 days.
- Carefully close the bottle after each use, ensuring the tip is free from any residual drops; if present, shake any off with a sharp wrist movement.
- To avoid the risk of bottle collapsing, do not deliver more than 30 consecutive drops.
- Keep out of the sight and reach of children.
- Store below 25°C.

Manufacturer: Farmigea S.p.A. - Via G.B. Oliva, 6/8 - 56121 Pisa (Italy)

Date of last revision of the text: March 2018

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Dispose of properly after use.