

Ialuvit

Ophthalmic solution

Composition

100 ml of solution contains:

Sodium Hyaluronate g. 0.5, cyanocobalamin g. 0.05, taurine g. 0.5, sorbitol, trisodium citrate, sodium chloride, potassium chloride, magnesium chloride, sodium phosphate dibasic, sodium phosphate monobasic, water for injection.

Box

One box of Ialuvit contains 15 resealable vials of 0.6 ml.

What Ialuvit is

Ialuvit is an ophthalmic solution.

Why it should be used

Ialuvit is a solution with a high content of sodium hyaluronate (0.5%) which, as a result of its muco-mimetic and pseudoplastic properties, is evenly distributed on the eye surface forming a viscous-elastic protective layer. Thus, Ialuvit stabilises the tear film, reducing friction and stress caused by blinking and other eye movements. Cyanocobalamin and taurine, respectively a B-group vitamin and an aminoacid, are naturally occurring in the tissues of the anterior segment of the eye and, together with the hyaluronic acid, aid the re-epithelisation of the corneal surface. Ialuvit has been formulated in a hypotonic solution so as to offset any hyperosmolarity of the tear film and, due to its special saline solution, it restores and maintains at natural levels the concentration of important ions such as sodium, potassium and magnesium, which are paramount for a healthy eye surface.

When it should be avoided

Whenever there is hypersensitivity to the constituents or other closely related chemical substances.

Precautions

Ialuvit is for external use only. Ialuvit should not be used immediately before applying topical medication and the patient should wait for ten minutes after applying any topical treatment.

How often and how long Ialuvit should be used

The right dosage of Ialuvit depends on your individual condition and your eye doctor should be consulted and asked for his recommendations. As a general guideline, instil 1-2 drops of the solution in the conjunctival sac of each eye 3-4 times a day.

How Ialuvit is to be applied

In order to reduce the risk of product contamination, please

open the foil pouch just before you are about to use it. Detach a single vial from the strip.

In order to open the vial, remove the upper flap by turning it, making sure that you place it on a clean surface so that you can use it again to close the vial after use.

Instil 1-2 drops into each eye making sure the drop falls from above and ensuring that the vial does not touch your lashes or the eye surface.

Close the vial by inserting the flap immediately after use.

Ialuvit can also be used by contact-lens wearers.

Adverse effects

On rare occasions, slightly blurred vision has occurred upon instillation. This is due to the viscosity of the solution. The sensation disappears very rapidly.

In some rare cases, intolerance can occur (burning sensation and/or irritation); however, this is inconsequential and does not require modification of treatment. However, if the symptoms persist, please consult your eye doctor. The product must be used as directed in the instruction leaflet to reduce the risk of any adverse effects.

Shelf life and storage

Ialuvit should be stored at a temperature between 2°C and 25°C.

Each container is resealable meaning that the solution can be applied more than once. However, as the solution is free of preservatives, it must be used within 24 hours of first opening.

Caution

Do not use the solution after the expiry date shown on the carton.

Keep out of the reach of children.

The red hue of the solution is due to the presence of cyanocobalamin and it does not mean that the product is impaired. Should this ophthalmic solution be used with contact lens, they may change colour; this effect is only temporary and it does not damage the lens in any way.



Manufacturer:

ALFA INTES

Industria Terapeutica Splendore S.r.l.

Via Fratelli Bandiera 26

80026 Casoria (NA) - Italy



resealable vials

su uso, conviene abrir la bolsa de aluminio solo en caso de uso inmediato del producto. Separe solo un vial de la tira.

Para abrir el vial, retire la aleta superior haciéndola girar, prestando atención a posarla sobre una superficie limpia, a fin de poder reutilizarla para el cierre posterior del vial.

Instíle 1-2 gotas en cada ojo, dejando caer desde una cierta distancia para evitar que el vial entre en contacto con las pestañas o la superficie ocular.

Vuelva a cerrar el vial colocando la aleta inmediatamente después de su uso.

Ialuvit puede utilizarse también cuando se usan lentes de contacto.

Reacciones adversas

En casos raros, se ha observado una leve visión borrosa después de la instilación, la cual se debe a la viscosidad de la solución. Sin embargo, esta sensación desaparece muy rápidamente.

También en casos raros, puede producirse intolerancia (sensación de ardor y/o irritación), pero sin consecuencias y sin necesidad de modificar el tratamiento. No obstante, se recomienda consultar al médico oculista si persisten los síntomas. Respetar las instrucciones de este prospecto reduce el riesgo de sufrir reacciones adversas.

Período de validez y conservación

Ialuvit debe conservarse a una temperatura comprendida entre los 2°C y los 25°C.

Los viales pueden volver a cerrarse, de modo que puede repetirse la administración de la solución. Sin embargo, al no contener conservantes, debe utilizarse en un plazo de 24 horas desde la primera apertura.

Atención

No utilice la solución después de la fecha de caducidad que figura en el envase.

Mantener fuera del alcance de los niños.

La coloración roja de la solución se debe a la presencia de cianocobalamina y no indica alteración del producto. En caso de uso junto con lentes de contacto, la solución oftálmica podría sufrir una coloración, la cual es temporal y no produce ningún tipo de daños en la lente.

Fabricante:

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viales recerrables

