

INSTRUCTIONS FOR USE

VISMED[®] gel – Sodium Hyaluronate from fermentation 0.3 %.

Hydrogel for sustained lubrication of the eyes. Sterile, free from preservatives.

Composition: Each 1 ml of solution contains: sodium hyaluronate 3.0 mg, sodium chloride, potassium chloride, disodium-hydrogenphosphate, sodium citrate, magnesium chloride, calcium chloride and water for injections. The solution is hypotonic.

Intended use: For sustained lubrication of the eyes in case of sensations of dryness, burning and ocular fatigue and other minor complaints of no pathological significance, induced, for example, by dust, smoke, dry heat, air conditioning, extended computer screen use, contact lens wear or by ophthalmological screening methods.

Contra-Indications: Individual hypersensitivity to any constituent of the product.

Interactions: Do not use VISMED[®] gel at the same time as any other drug or product applied to the eye since it may modify their effects.

Directions for use: Twist off tab and position the tip of the monodose above the eye to be treated: upon slight pressure, VISMED[®] gel will easily flow out from the monodose. If not otherwise recommended, place one or two drops of VISMED[®] gel into the conjunctival sac of the eye as often as needed. After blinking, the solution will disperse and form a transparent and long lasting coating on the surface of the eye. VISMED[®] gel may also be used while wearing contact lenses (rigid or soft).

Precautions for use: Do not touch the tip of the opened container and do not touch the surface of the eye with the tip of the container. Do not use VISMED[®] gel if the container is damaged.

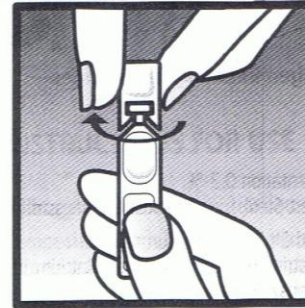
As VISMED[®] gel does not contain preservatives, any solution not used immediately after opening should be discarded. Store between 2 °C and 25 °C! Do not use VISMED[®] gel after the expiry date indicated on the package. If discomfort persists while using VISMED[®] gel or reappears after discontinuation of treatment, consult a physician. Keep out of reach of children!

Characteristics and mode of action: VISMED[®] gel contains sodium hyaluronate, a natural polymer, which is also present in the structures of the human eye. The particular physical characteristics of sodium hyaluronate confer to VISMED[®] gel its "viscoelastic" and water retaining properties. VISMED[®] gel provides a stable coating on the surface of the eye which is only slowly eliminated by blinking. Therefore VISMED[®] gel combines long lasting relief with maximum comfort. VISMED[®] gel is well tolerated due to its unique composition. It is free from preservatives.

Presentation:

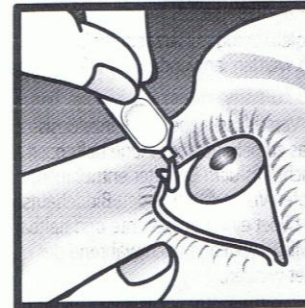
20 monodose units of 0.45 ml; 60 monodose units of 0.45 ml

Last revision date: September 2007



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- Verschlusskappe abdrehen.
- Twist off cap.
- Tourner le bouchon pour ouvrir.
- Girar el capuchón para abrir.
- Draai het dopje er af.
- Ruotare e rimuovere il tappo.
- Girar para abrir e destape.
- Για ν'ανοίξετε γυρίστε το σκέπασμα.



2

- Lösung in das Auge träufeln.
- Instill solution into eye.
- Instiller la solution dans l'oeil.
- Instilar la solución en el ojo.
- Oplossing in het oog druppelen.
- Instillare la soluzione nell'occhio.
- Pingar a solução nos olhos.
- Εγκαθάζετε το διάλυμα μέσα στο μάτι.



3

- Nicht wiederverwenden!
- Do not reuse!
- Ne pas réutiliser!
- ¡No reutilizar!
- Na gebruik wegwerpen!
- Non riutilizzare!
- Não reutilisar após o uso!
- Μην το ζαναχρησιμοποιήσετε!