

**Artelac®****Methylhydroxypropyl cellulose****Aqueous tear substitute with increased viscosity**

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**Composition:**

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**Active ingredients:** Each 1 ml of solution contains methylhydroxypropyl cellulose ( HMPC2906 ) 3.20 mg, preserved with cetrimid 0.1 mg. The viscosity of the solution is between 7-13 mPa-s

**Other Ingredients :** Sodium monohydrogen phosphate, sodium dihydrogen phosphate, disodium edetate, sorbitol.

**Indications:**

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Symptomatic treatment of dehydration manifestations of the cornea and conjunctiva due to impaired lacrimal secretion and functional disorders as a result of topical of systemic diseases or caused by deficient or incomplete eyelid closure.

**Contraindications:**

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Hypersensitivity to any of the ingredients.

**Dosage and application:**

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Unless otherwise prescribed by doctor, instill 1 drop into the conjunctival sac 3-5 times daily or more frequently if required. The therapy of dry eye requires an individual dosage regimen.

**Special remarks:**

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- Wearers of soft contact lenses should remove their lenses before instilling Artelac and should wait for at least 15 minutes before inserting them again.
- As in the case of all eye drops, discard any remaining contents 4 weeks after first opening bottle.
- Protect the eye drops from light by replacing into outer carton after each usage.
- Do not store at temperatures exceeding 25°C.

**Presentation:**

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Ophtiole ( dropper bottle ) of 10 ml.

**Keep all medicines in safe place out of reach of children !**

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