



InnoDrops CP is a medical device for ophthalmic use, consisting of a sterile solution with a slight hypoosmolarity, low viscosity, physiological pH and free of preservatives.

Concept and effect: moisturizing and lubricating

The combination of cross-linked hyaluronic acid and linear hyaluronic acid, with medium molecular weight for high biocompatibility, gives the ocular surface greater hydration, durability and wetting effect.

This not only relieves dry eye symptoms, but also helps with redness, dryness, eye fatigue, environmental stress (dust, allergens, air conditioning) and visual stress from screens.

The product can also be administered while wearing contact lenses to improve eye wetting and comfort.

Cross-linked hyaluronic acid

Cross-linked hyaluronic acid aims to improve viscoelasticity, extend the dwell time of the product on the ocular surface and to reduce the tendency for enzymatic degradation, thereby reducing the daily number of applications required.



The hyaluronic acid with medium molecular weight increases the ability to bind water and provides increased hydration.



Composition

cross-linked sodium hyaluronate 0.1%
sodium hyaluronate 0.1%
mannitol
sodium chloride
sodium citrate tribasic dihydrate
citric acid monohydrate
purified water per 100 ml
sterile, preservative-free

Commercial sizes

-  20 resealable single unit doses of 0.5ml
Shelf life after opening: 12 hours
-  Multidose of 10ml, free of preservatives
Shelf life after opening: 3 months

Literature

¹data on file: Contopharma AG