10 X 2 ML MONODOSE UNITS



TISSUE PROTECTION AND HYDRATION



	eyeDRO
Ingredients	 hydroxypropyl cellulose xanthan gum carrageenin sodium chloride sodium phoshate monobasic sodium phosphate bibasic
Hydrogenionic activity (pH)	7,10 – 7,50 pH units
Osmolality	275 – 315 mOsm/kg
Form	liquid
Contents	2 ml
Packaging	monodose units
Sterilization	moist heat according to EN 556-1 and EN ISO 17665-1
Storage temperature	room temperature
Expiry date	36 months
Intended use	hydration and protection of the corneal surface during ophthalmic surgery and in ophthalmology
Class	medical device
CND code	Q02030399
MD registration number	1366931
Medical device class	lla
CE mark	CE 0546

eyeDRO is an advanced polysaccharide blend for a stable and long-lasting hydration of the corneal surface and an effective protection of the corneal epithelium during ophthalmic surgery and in ophthalmology. A single eyeDRO application during cataract surgery provides optical clarity and magnification up to 15% of the underlying structures; one, or maximum two applications, of eyeDRO provide stable support to the vitrectomy lens during vitreoretinal surgery. eyeDRO is easily washed out with saline solutions.

Ref.: EDO 001

Contents:

- ▶ 10 monodose units of 2 ml each
- ▶ 1 insert
- ▶ 20 labels for product traceability

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