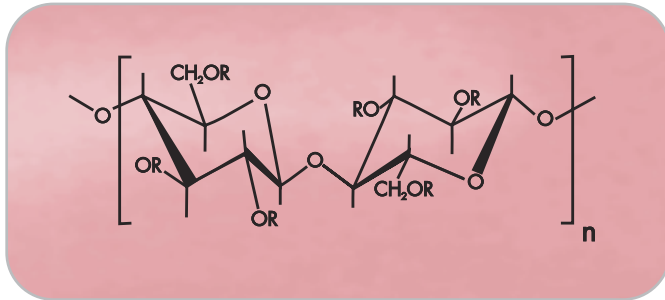


Hypromellose



Sterile Viscoelastic Solution

Application

volume substitute for aqueous humor,
protection of intraocular tissue,
to improve the insight through the cornea
during intra- and extraocular surgery,
to maintain corneal transparency during
long surgical interventions,
mobilisation of tissue in the anterior and posterior
part of the eye, e.g. in case of retinal detachment,
in cataract surgery and during keratoplasty

Composition

1 ml of solution contains
21 mg hypromellose (HPMC), sodium chloride,
potassium chloride, calcium chloride, magnesium
chloride, sodium acetate, sodium citrate,
water for injection

Physico-chemical data

viscosity (20° C)	4900 ± 200 mPa·s
pH-value (25° C)	7.2 ± 0.4
osmolality	315 ± 15 mOsmol/kg

Packaging size

sterile single use syringe
with 2.1 ml content

Storage

at room temperature

Cannula

23 g x 7/8", bent