



## CONSUMABLES

### myVISC Visco 4500

Sterile viscoelastic solution

Product	myVISC Visco 4500
<b>Concentration</b>	2.0% hydroxypropyl methylcellulose
<b>Physical Property</b>	Dispersive
<b>Viscosity [25°C]</b>	4,000 - 6,000 mPa·s
<b>pH-Value [25°C]</b>	6.8 – 7.6
<b>Osmolality</b>	265 - 300 mOsmol/kg
<b>Molecular Mass</b>	80,000 Daltons
<b>Content Endotoxin</b>	≤ 0.2 EU/ml
<b>Composition</b>	Mixed non-ionogenic cellulose ether with a content of 1.7 - 2.3% hypromellose 1 ml contains 20 mg of methylcellulose
<b>Manufacturing</b>	Chemically produced hydroxypropyl methylcellulose
<b>Package Size</b>	2 ml in sterile disposable syringes - Individually wrapped with or w/o cannula - Pack of 20 with or w/o cannula
<b>Recommended Cannula</b>	23 Gauge
<b>Storage</b>	4-25°C, protect from sunlight
<b>Shelf Life</b>	2 years
<b>Application</b>	myVISC Visco 4500 is used for: <ul style="list-style-type: none"> <li>• volume substitution</li> <li>• sustaining a deep anterior chamber</li> <li>• protection of intraocular tissues</li> <li>• lubrication of intraocular lenses and implantation instruments (injectors)</li> <li>• improvement of intraocular insight during surgery</li> <li>• mobilization of tissue e.g. in cases of cataract extraction or keratoplasty</li> <li>• prevention of adhesions and synechias in the course of surgical treatment of the eye</li> <li>• long-lasting moisturisation of the cornea</li> <li>• sustention of corneal transparency</li> <li>• protection and as balance solution during genioscopy and Phototherapeutic keratectomy (PTK) with Excimer laser</li> </ul>

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