



**AJL VISC**  
**AJL CELL**



**The future of vision**

# AJL VISC – AJL CELL Viscoelastic Solutions

Brand name	AJL VISC			AJL CELL
Reference	AJL VISC 1.4%	AJL VISC 2%	AJL VISC 3%	AJL CELL 2%
Description	<p><b>AJL VISC</b> is a non absorbable, highly purified and non-inflammatory viscoelastic solution of high molecular <b>weight Sodium Hyaluronate</b>, clear, isotonic, sterile and non-pyrogenic for intraocular injection during surgery of the anterior segment of the eye.</p>			<p><b>AJL CELL</b> is a non absorbable, highly purified and non-inflammatory viscoelastic solution of high molecular <b>weight Hydroxypropyl Methylcellulose (HPMC)</b>, clear, isotonic, sterile and non-pyrogenic for intraocular injection during surgery of the anterior segment of the eye.</p>
Properties	<ul style="list-style-type: none"> <li>• High endothelium protection.</li> <li>• Excellent elasticity, cohesion and coatibility properties.</li> <li>• Easy to remove from anterior chamber.</li> <li>• Isotonic, sterile, non-pyrogenic, non-antigenic and iso osmotic viscoelastic solution.</li> <li>• Outstanding rheological properties.</li> <li>• The Viscoelastic Solutions are used to maintain the endoocular space and integrity of the anterior segment</li> <li>• The Viscoelastic Solutions allows an excellent visibility of the operating space.</li> </ul>			
Composition	Sodium Hyaluronate			Hydroxypropyl Methylcellulose (HPMC)
Viscosity (1.5 s - 1 25°C)	15 000-20 000 mPa.s	40 000-60 000 mPa.s	160 000-200 000 mPa.s	2 000-4 000 mPa.s
pH	7.0-7.5	7.0-7.5	7.0-7.5	7.0-7.5
Osmolarity	250-350 mOsmol/l	250-350 mOsmol/l	250-350 mOsmol/l	250-350 mOsmol/l
Volume	1 ml	1 ml	1 ml	2 ml
Supply	1 ml prefilled glass syringe and disposable cannula. Blue back stop included.	1 ml prefilled glass syringe and disposable cannula. Pink back stop included.	1 ml prefilled glass syringe and disposable cannula. Green back stop included.	2 ml prefilled glass syringe and disposable cannula. Transparent back stop included.

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