

METHYLVISC

HPMC 2.0%

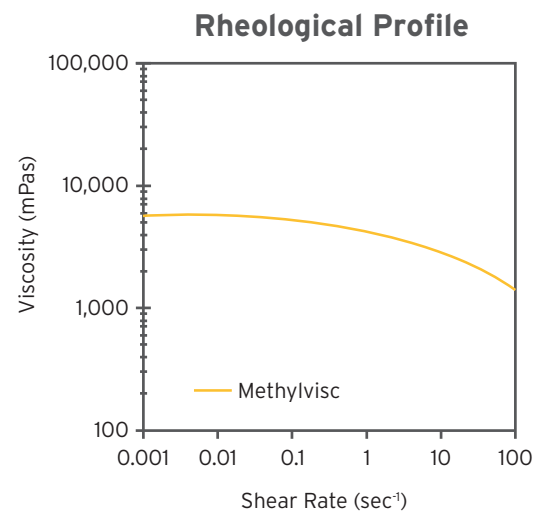


 **Rayner**

Methylvisc is made from the synthetic molecule Hydroxypropyl Methylcellulose (HPMC) and provides excellent endothelial protection thanks to its visco-adhesion.

METHYLVISC 2.0%

- Good maintenance of the anterior chamber depth while providing perfect protection of intraocular tissues.
- Easy removal of the product from the anterior chamber.
- Satisfactory transparency.



Product	Methylvisc
Polymer Origin	Synthetic molecule
HPMC Concentration	2.0%
Osmolarity (mOsm/kg)	300 to 390
Zero Shear Viscosity (mPas)	10,000 approx.
pH	6.8 - 7.5
Shelf Life (years)	3
Storage	2°C to 25°C
Syringe Volume (ml)	2
Cannula Gauge (G)	23



Regulatory restrictions may apply in certain markets.
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EC-2018-43 12/18

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