

METHYLVISC

HPMC 2.0%



 **Rayner**
Your skill. Our vision.

METHYLVISC

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

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- 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	HPMC
Concentration	20 mg/ml
Osmolarity	270 - 400 mOsm/L
PH	6.8 - 7.5
Syringe & Cannula	2 ml / 23G
Viscosity	2.600-7.000 mPas
Storage	2°C - 25°C

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