

# 9Glens® Medical Ltd

## Viscoelastic Solutions

### Hydroxypropylmethylcellulose Superior Quality Dispersive HPMC OVD Made in Germany

Sterile single-use syringe with 2 ml solution and single-use injection cannula, Luer lock

- Free of conservation substances
- No inflammable or immunogenic reactions
- Easy to remove through irrigation and extracted at the end of the operation
- Shelf life 60 months (5 yrs)





9G-Gel HPMC is an isotonic, clear, viscoelastic and sterile solution for intraocular application and is an auxillary device during surgery of the anterior segment of the eye.

9G-Gel HPMC maintains the depth of the anterior chamber and protects the surrounding intraocular tissue.

9G-Gel HPMC serves as a volume substitute for aqueous humour during intraocular operations, such as lens extraction and insertion of an intraocular lens.

9G-Gel HPMC maintains the depth of the anterior chamber during surgery and reduces the danger of traumatization of the corneal endothelium, the iris and the ciliary body by contact with surgical instruments.

9G-Gel 2.0%	Technical specification:	Composition, 1 ml contains:
	Hydroxypropylmethylcellulose 2.0% Viscosity approx. 4,000 - 5,000 mPas Osmolality 270 - 400 mOsm/kg pH 6.8 - 7.5 Volume 2.0 ml	Hydroxypropylmethylcellulose 20.00 mg Sodium chloride 6.40 mg Potassium chloride 0.75 mg Calcium chloride 2H <sub>2</sub> O 0.48 mg Magnesium chloride 6H <sub>2</sub> O 0.30 mg Sodium acetate 3H <sub>2</sub> O 3.90 mg Sodium citrate 2H <sub>2</sub> O 1.70 mg Other components Sufficient quantity of HCl or NaOH Water for injection q.s.
9G-Gel 2.4%	Technical specification:	Composition, 1 ml contains:
	Hydroxypropylmethylcellulose 2.4% Viscosity approx. 6,000 - 8,000 mPas Osmolality 270 - 400 mOsm/kg pH 6.8 - 7.5 Volume 2.0 ml	Hydroxypropylmethylcellulose 24.00 mg Sodium chloride 6.40 mg Potassium chloride 0.75 mg Calcium chloride 2H <sub>2</sub> O 0.48 mg Magnesium chloride 6H <sub>2</sub> O 0.30 mg Sodium acetate 3H <sub>2</sub> O 3.90 mg Sodium citrate 2H <sub>2</sub> O 1.70 mg Other components Sufficient quantity of HCl or NaOH Water for injection q.s.

Manufacturer:



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