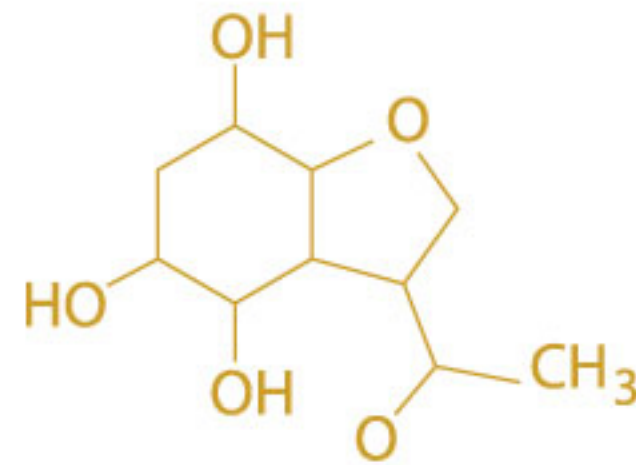


M (HPMC) 2% MAXFiLL VISC

Ophthalmic Viscoelastic Solution

Product Description

MAXFiLL VISC HPMC is an optically clear, sterile, isotonic, and non-inflammatory ophthalmic viscoelastic solution formulated with high-molecular-weight Hydroxypropyl Methylcellulose (HPMC). This viscoelastic agent exhibits high static viscosity, ensuring excellent optical clarity and optimal handling during ophthalmic surgical procedures. It is supplied in a sterile, pre-filled 2 ml glass syringe with an ergonomic grip for precise control, accompanied by a sterile, single-use 23G cannula.



Hydroxypropyl Methylcellulose (HPMC)

2%

Specifically formulated for cataract surgery and other anterior segment procedures, **MAXFiLL VISC HPMC** provides superior protection of delicate intraocular tissues, maintains a consistently stable anterior chamber, and enables precise, controlled surgical maneuvers with exceptional safety and ease.

Indications

- Maintenance of anterior chamber depth during cataract surgery
- Protection of the corneal endothelium
- Intraocular lens implantation procedures
- Use in various anterior segment ophthalmic surgeries

Active Ingredient

Hydroxypropyl Methylcellulose (HPMC)

20 mg/ml

Technical Specifications

Concentration

20 mg/ml

Viscosity

4000–6500 cP (2% in H₂O at 20°C)

pH

6.5 – 8.0

Sterility Assurance Level (SAL)

10⁻⁶

M (HPMC) 2%
MAXFiLL VISC



Packaging

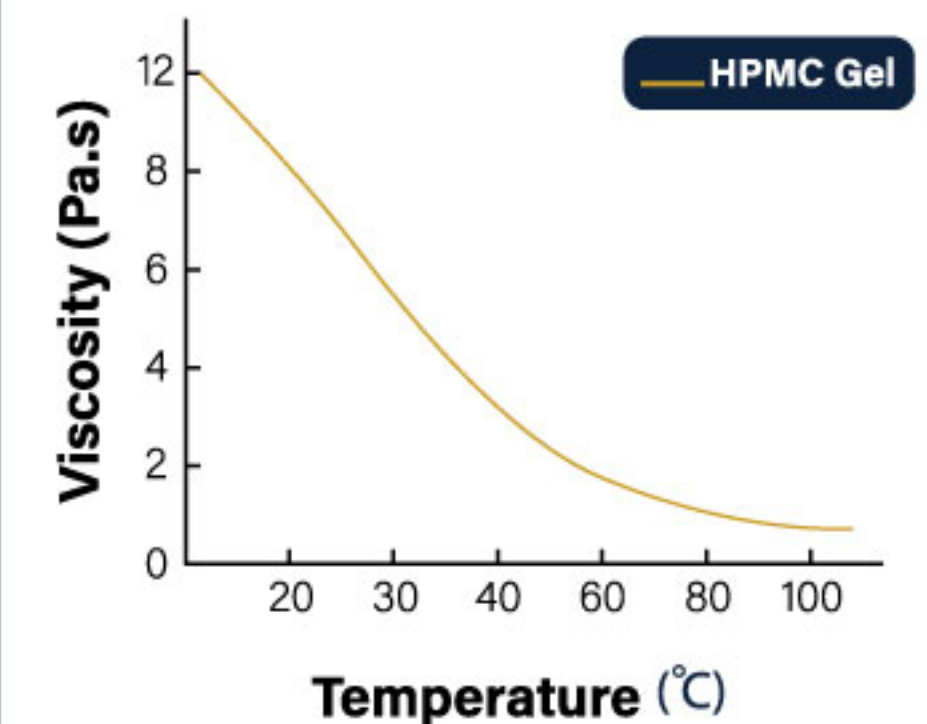
Each box contains:

- One pre-filled 2 ml glass syringe
- One sterile 23G cannula
- One product leaflet

*Storage:

Store at room temperature

Viscosity vs. Temperature for HPMC Gel



Key Features & Benefits

- High-molecular-weight formulation for superior viscoelastic protection
- Optically clear for maximum intraoperative visualization
- Apyrogenic, sterile, and non-inflammatory formulation
- Supplied in a ready-to-use, single-use sterile syringe presentation
- Enhances surgical precision and ensures patient safety