## HYDROXYPROPYL METHYLCELLULOSE OPHTHALMIC SOLUTION USP





D-VISCO P.F.SYRINGE

PRE-FILLED SYRINGE 2 ML.



## In Ocular Surgery Prefer Quality HPMC

**D-VISCO 2.4%** 

HYDROXYPROPYL METHYLCELLULOSE OPHTHALMIC SOLUTION USP

2 mL Prefilled Syringe

**Sterile Solution** 

- CLEAR, COLOURLESS SOLUTION
- pH 6.00 7.80
- Viscosity range 5,000 9,500 Cps
- Osmolality 250 350 mOsmol/kg
- High Quality METHOCEL E4M GRADE HPMC
- Optimum Viscosity
- Crystal Clear Visibility

## CHARACTERISTICS:

Highly retentive, dispersive viscoelastic. Most widely used viscosity for phacoemulsification today. Unique ability to offer good space maintenance and excellent Tissue protectionthroughout the procedure. Possesses a high dynamic viscoelasticity and coating ability. Low molecular weight, low pseudoplasticity and low surface Tension. Totally non antigenic > Completely transparent. Requires no refrigeration. Improves the depth of anterior chamber allowing easy and safe implantation. Ensures No posterior vitrectomy. All configurations of IOL can be implanted without touching the Corneal.





## AADPRI OPHTHALMIC COMPANY

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