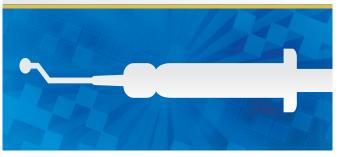
HYDROXYPROPYL METHYLCELLULOSE **OPHTHALMIC SOLUTION USP**





D-VISCO P.F.SYRINGE

PRE-FILLED SYRINGE 2 ML.





↑ COMPOSITION:

Hydroxypropyl Methylcellulose	USP2%w/v
Sterile Isotonic Base	a.s.

SR.NO.	TEST	SPECIFICATION
1	Description	Clear, colorless, Viscous liquid filled in glass syringe.
2	Identification	A) Thin self sustained fild results. B) The warm solution turns cloudy but clears upon chilling.
3	Spectral Transmittance	Not less than 98%
4	рН	Between 6.8 and 7.4
5	Viscosity	Between 5000 to 7000 Cps
6	Refractive Index	Between 1.336 to 1.348
7	Extractable Volume	Between 2.0 ml to 2.30 ml
8	Sterility	Sterile
9	Assay	Between 1.7% w/v to 2.3% w/v of Hydroxypropyl Methylcellulose



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.





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