
SHPMC

Ophthalmic Viscoelastics (OVDs)



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SHPMC 2% is an ophthalmic viscosurgical device which has low viscosity properties and is ideal for coating and protecting the eye during anterior segment ophthalmic procedures.

SHPMC 2% exhibits moderate viscoelasticity characteristics, with retentive but also excellent tissue coating abilities. Offers good space maintenance and excellent tissue protection throughout the ophthalmic procedure.



- Bubble - free
- Low molecular weight and low surface tension
- High concentration of HPMC
- Non-antigenic (allergic)
- Non-pyrogenic
- Completely transparent
- Sterile pre-filled syringe supplied with a cannula
- Available in 2 ml luer-lock glass syringe
- Preservative - free
- Refrigeration not required

