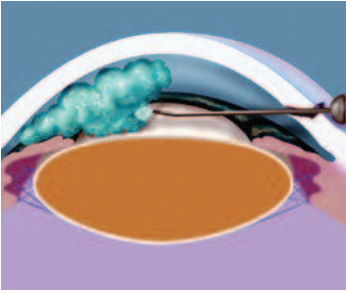


VISCO SHIELD® HPMC VISCOELASTIC

FOR EXPORT ONLY



Protects delicate eye tissues while maintaining the chamber.

- Available in 20,000 cps and 8,000 cps.
- Hydroxypropyl Methylcellulose
- Stores at room temperature
- Packaged sterile with cannula
- Dispenser box, 6 syringes per box

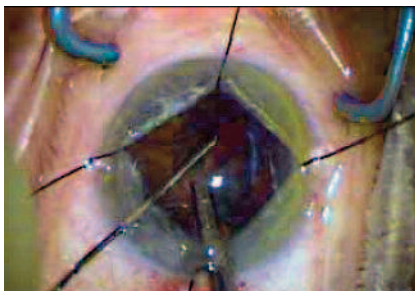
VISCO SHIELD® is a dispersive HPMC viscoelastic composed of a sterile, high molecular weight, hydroxypropyl methylcellulose solution for use in anterior segment surgical procedures including cataract extraction and intraocular lens implantation.

The highly lubricous VISCO SHIELD® protects the corneal endothelial cells during ophthalmic surgical procedures and can be easily aspirated from the anterior chamber following surgery.

VISCO SHIELD® is optically clear and can be stored at room temperature.



REF #	DESCRIPTION
5122	VISCO SHIELD® Viscoelastic (20,000 cps) 2 ml syringe complete with 23g x 7/8" thin wall cannula
51082	VISCO SHIELD® Viscoelastic (8,000 cps) 2 ml syringe complete with 23g x 7/8" thin wall cannula



IRIS RETRACTORS

REF #	DESCRIPTION
4465	Iris Retractors To temporarily stretch and retain the iris during surgery. Flexible blue polypropylene hooks for better visibility. Flat silicone stopper adjusts easily to secure the hook. Sterile. 6 pouches containing 5 hooks each per box.