
SVisc SHPMC

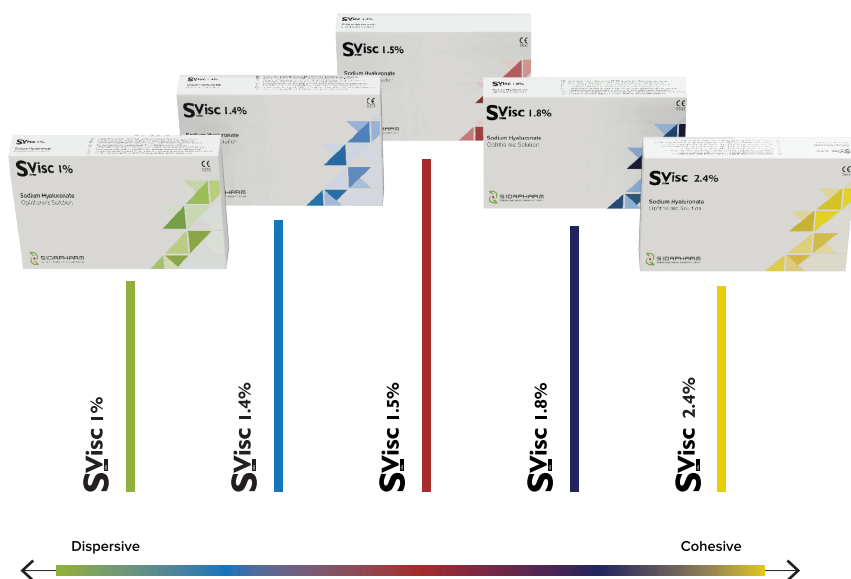
Ophthalmic Viscoelastics (OVDs)

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SVisc

Sodium Hyaluronate

Ophthalmic Solutions



Viscoelastics provide the protection and control needed during ophthalmic procedures of :

- Cataract extraction
- IOL implantation
- Glaucoma filtering surgery
- Corneal transplantation surgery

Available in the following concentrations

1.0 %
1.4 %
1.5 %
1.8 %
2.4 %

Product Features :

- High viscosity for space creation during operations
- Very easy injection and removal from the eye
- Latex-free
- Provides excellent endothelial protection
- Ideal for cartridge lubrication during IOL implantation

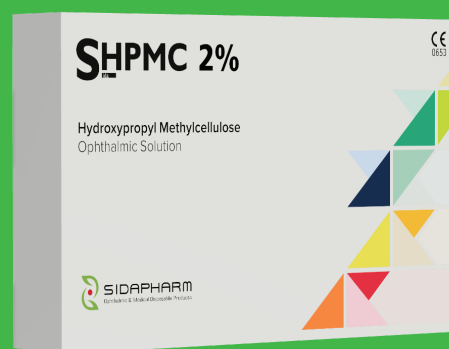


SIDAPHARM
Ophthalmic & Medical Disposable Products

SHPMC

HPMC 2% Hydroxypropyl Methyl Cellulose (HPMC) Ophthalmic Solution

Offering an ophthalmic viscosurgical device that has low viscosity properties and is ideal for coating and protecting the eye during anterior segment ophthalmic procedures.



KEY Product features

- 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

SIDAPHARM

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