

# **SVisc DYAD**

## Ophthalmic Viscoelastics (OVDs)

Set of two ophthalmic viscoelastic solutions

**SVisc 1.0%** + **SVisc 3.0%**



# SVisc DYAD

## Sodium Hyaluronate

Ophthalmic Solutions

Set of two ophthalmic viscoelastic solutions **SVisc 1.0%** + **SVisc 3.0%** combined in a single package.

### Product Features

**SIDA-VISC 1%**, as a cohesive OVD, is used to establish and maintain a deep, stable anterior chamber and to flatten the anterior lens capsule, which helps with the creation of the capsulorrhexis, a critical step in cataract surgery.

**SIDA-VISC 3%**, as a dispersive OVD, is injected to provide a coating on the corneal endothelium, protecting it during the phacoemulsification stage of the surgery.

### Technical Details

|                                                   |   |                                                   |
|---------------------------------------------------|---|---------------------------------------------------|
| <b>SVisc 1.0%</b>                                 |   | <b>SVisc 3.0%</b>                                 |
| 10mg/mL<br>sodium hyaluronate ophthalmic solution | + | 30mg/mL<br>sodium hyaluronate ophthalmic solution |
| Prefilled glass syringe of 1 mL                   |   | Prefilled glass syringe of 1 mL                   |
| accompanied by a Viscoelastic Cannula             |   | accompanied by a Viscoelastic Cannula             |

