

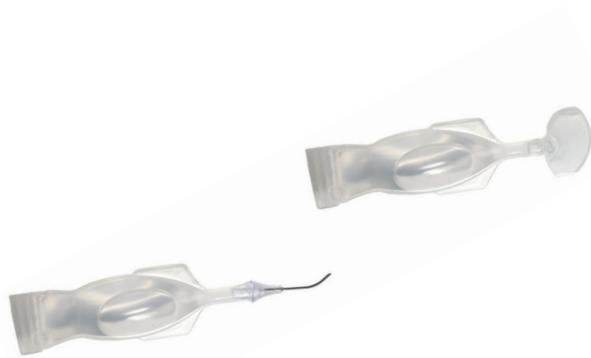
OPHTHALMOLOGY

Pe-Ha-Glide®

Pe-Ha-Glide® is a superior viscoelastic solution based on hydroxypropyl methylcellulose for extraocular ophthalmic use. It can be used as lubricant and wetting agent with conventional injectors and cartridge systems for intraocular

lens implantation or as an auxiliary device for protecting the surface of the cornea during ophthalmic surgeries. As a gliding agent Pe-Ha-Glide® will support the handling and implantation of intraocular lenses.

- Excellent gliding properties
- High compatibility with other viscoelastic substances and BSS
- Easy to use
- Easy to remove
- Sterile (by steam)
- Free of preservatives
- CE certified
- Available with special cannula (LCC)



SPECIFICATION:	Pe-Ha-Glide® 2.0 %
Hydroxypropyl methylcellulose	2.0 %
pH	6.8 - 7.4
Osmolality [mOsm/kg]	255 - 345
Volume [ml]	2.5
Shelf life [months]	24
COMPOSITION [1 ml]:	Pe-Ha-Glide® 2.0 %
Hydroxypropyl methylcellulose	20.000 mg
Sodium chloride	9.000 mg
Disodium hydrogen phosphate 2 H ₂ O	0.563 mg
Sodium dihydrogen phosphate 2 H ₂ O	0.045 mg
Other components: sufficient quantity of HCl or NaOH	
Water for injection	q.s.

