



i+Med 
BIOMEDICAL
INTELLIGENCE

OpHLINE
Coadjuvant for ophthalmic surgery

WHAT IS OpHLINE

OpHLINE is an ophthalmic viscosurgical device (OVD) indicated as a coadjuvant during surgical procedures involving the anterior chamber of the eye, especially in cataract surgery, including the extraction of the lens and the insertion of intraocular lenses.



OpHLINE IS AVAILABLE IN THREE MODELS

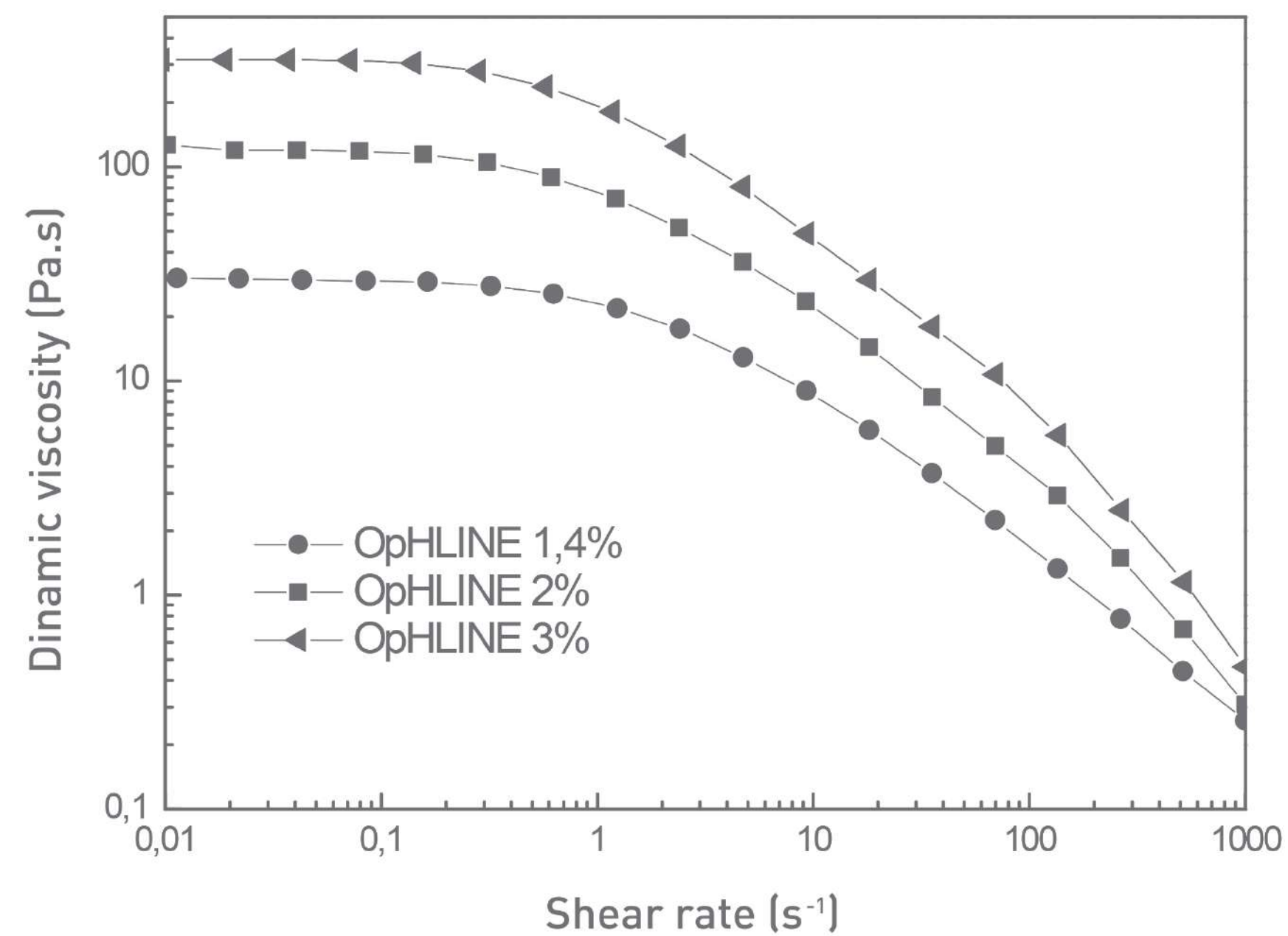
i+Med has developed 3 models of viscoelastics with different properties to provide better options for a variety of surgical needs.

MODEL	OpHLINE 1,4%	OpHLINE 2%	OpHLINE 3%
VISCOSITY (cP)	15.000 - 20.000	40.000 - 60.000	180.000 - 220.000
MOLECULAR WEIGHT	High Molecular Weight		
COHESION	Dispersive	Cohesive-Dispersive	Viscoadaptive
COMPOSITION	Hyaluronic acid (non-animal origin)		
SIZE	1,2mL		
OSMOLALITY	280 - 400 mOsm/kg		
pH	7.2 - 7.6		
CANNULA	27G	25G	25G

OpHLINE PROPERTIES

- + Ease of infusion.
- + Lens removal.
- + Implant of IOL.
- + High protection of corneal endothelium.
- + Complete and easy removal.
- + Moist heat sterilization.
- + Apyrogenic and nontoxic.

Rheological profile





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