



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

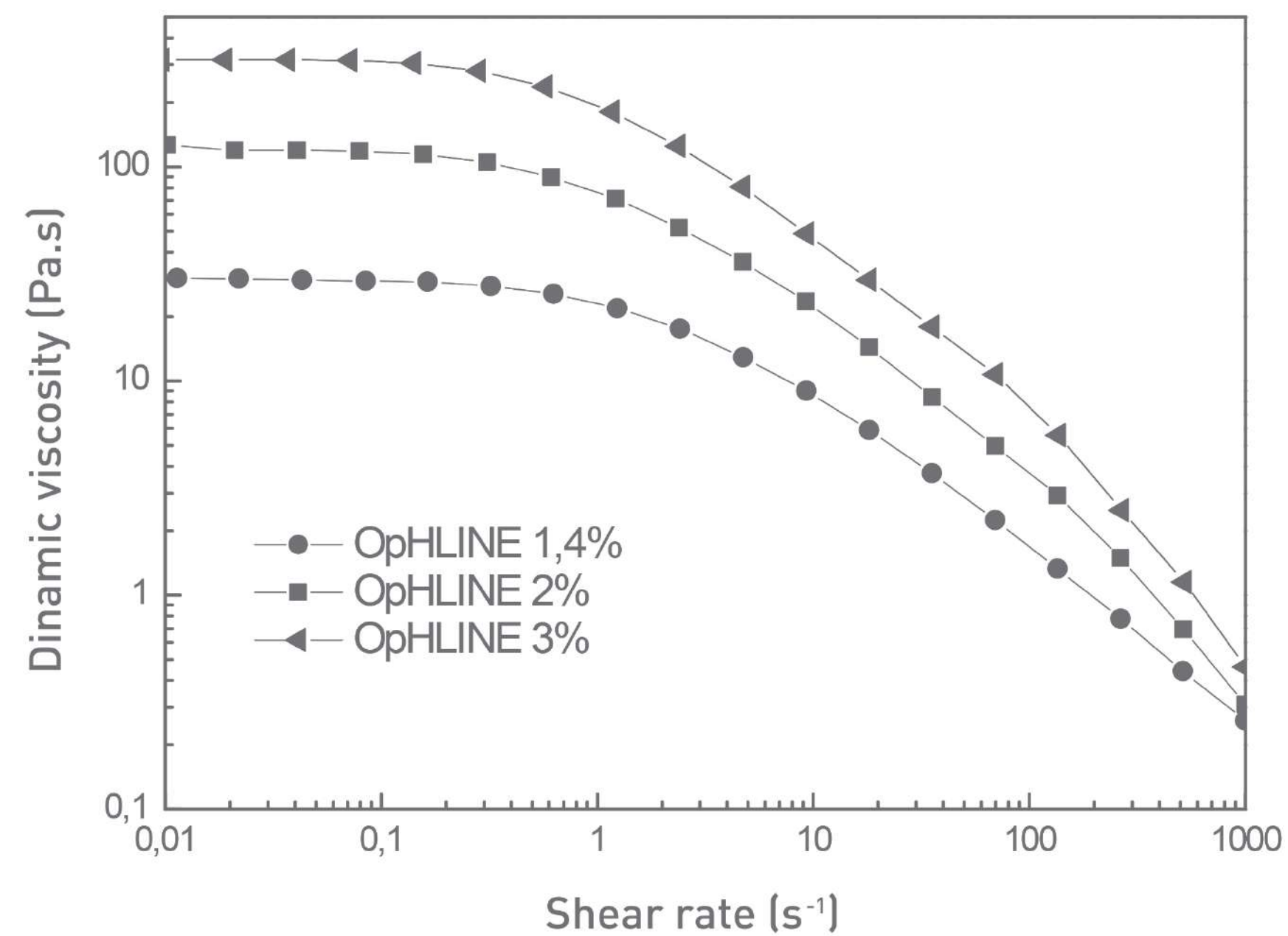
i+Med has developed 3 models of viscoelastics with different properties to provide better options for a variety of surgical needs.

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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