

LENTIS® Molus

The first non-rotational symmetric MIOL stands not only for high contrast sensitivity thanks to its patented design but for minimizing halos and glare and its excellent far and near vision.

Produc

LENTIS® Mplus LS-313 MF

The only Presbyopia Lens with HD-Vision

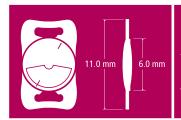
aspheric

	aspiretic		
Туре	Foldable one-piece multifocal acrylic IOL		
Optic Size	6.0 mm		
Overall Length	11.0 mm		
Haptic Angulation	0°		
Optic Design	Biconvex Aspherical surface - posterior, sector- shaped nearvision segment: +3.0D	6	
Central Thickness	1.04 mm (+22,0D)		
Design	Optic and haptics with square edges, posterior 360° continuous barrier effect	9 9	1-2
Material	HydroSmart® copolymer, consisting of acrylates with hydrophobic surface, UV absorbing		
Available Diopters	±0.0D to +36.0D (0.5D)		
Refractive Index	1.46		V /
Est. A-Factor [acoustic]	118.0		
Est. A-Factor [optical]	118.1 (SRK/T)		
Anterior Chamber Depth	4.97 mm		
Recom. Incision Size	2.6 mm	Natural High Contrast Sensitivity	■ True Sharp 360° Continuous Barrier
Recommended Injector [reusable]	Injector: Viscoject-1-hand: LI604205 Viscoject-2-hand: LI604215 Cartridge: Viscoject 2.2 Cartridge-Set: LP604240M	 No Image Jumps Pupil Independent True +3D Addition Minimal Loss of Light Minimal to no Glare and/or Halo-Effects 	Effect for Enhanced PCO Prophylaxis Proven HydroSmart® Acrylic No Ghost or Double Images Aberration Neutrality for Increased Depth of Focus
Recommended Injector-Sets [disposable]	Viscoject-Injector + Viscoglide 2.2 Cartridge LP604340	7	1

m code: 521292? / printed in Europe



Oculentis Intraocular Lenses



LENTIS® Molustoric

The best combination of two high-tech technologies: Our new multifocal toric intraocular lens the LENTIS* Mplus combines the innovative presbyopia correction of our patented LENTIS* Mplus with the finest astigmatism correction provided by our LENTIS* Tplus technology in one single intraocular lens.

Product

LENTIS* Mplustork LU-313 MFT aspheric

Simply the best All-in-One Lens

Туре	One-piece multifocal-toric acrylic IOL	
Optic Size	6.0 mm	
Overall Length	11.0 mm	
Haptic Angulation	0°	
Optic Design	Biconvex - aspherical and toric surface - posterior; sectorshaped nearvision segment: +3.0D	
Central Thickness	1.08 mm (+22.0D / cylinder +3.0D)	
Design	Optic and haptics with square edges, posterior 360° continuous barrier effect	
Material	HydroSmart® copolymer, consisting of acrylates with hydrophobic surface, UV absorbing	
Available Diopters	±0.0D to +36.0D (0.01D) cyl. +0.25D to +12.0D (0.01D)	
Refractive Index	1.46	
Est. A-Factor [acoustic]	118.0	
Est. A-Factor [optical]	118.1 (SRK/T)	
Anterior Chamber Depth	4.97 mm	
Recom. Incision Size	2.6 mm	
Recommended Injector [reusable]	Injector: Viscoject-1-hand: LI604205 Viscoject-2-hand: LI604215 Cartridge: Viscoject 2.2 Cartridge-Set: LP604240M	
Recommended Injector-Sets [disposable]	Viscoject-Injector + Viscoglide 2.2 Cartridge LP604340	





