

ZEISS Toric IOL Portfolio

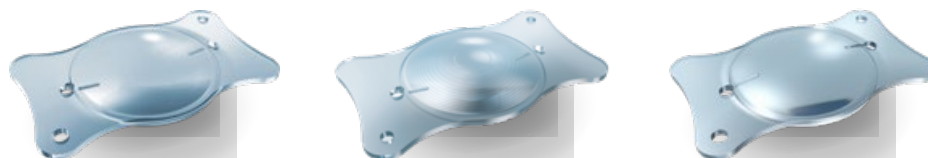
Tailored to your needs.



Seeing beyond

Choose your ZEISS toric IOL to meet patient's needs and surgeon's preferences and benefit from:

- The broadest range of toric IOLs on the market.
- A precise IOL selection out of approx. 6,000 options through small 0.5 D increments and up to +12.0 D in cyl.
- Proven rotational stability through advanced 4-haptic design.



	Trifocal toric 4-Haptic MICS	EDoF toric 4-Haptic MICS	Monofocal toric 4-Haptic MICS
Preloaded	AT LISA® tri toric 949MP	AT LARA® toric 929MP	AT TORBI® 719MP
Non-preloaded	AT LISA tri toric 949M	AT LARA toric 929M	AT TORBI 719M
Optic Design	Trifocal, bitoric, diffractive, +3.33 D near add and +1.66 D intermediate add at IOL plane, aspheric, aberration correcting	Extended Depth of Focus, diffractive: +0.95 D and +1.9 D add at IOL plane, bitoric, aspheric, aberration neutral	Monofocal, bitoric, aspheric, aberration neutral
Incision Size	1.8 mm	1.8 mm	1.8 mm
Dioptric Core Range SE and cyl in 0.5 D steps	Spherical Equivalent (SE) -5.0 to +35.0 D Cylinder +1.0 to +12.0 D¹	Spherical Equivalent (SE) -4.0 to +32.0 D Cylinder +1.0 to +12.0 D²	Spherical Equivalent (SE) -4.0 to +32.0 D Cylinder +1.0 to +12.0 D³
Company Labeled A-Constant⁴	118.8	118.5	118.4
ACD⁴	5.39	5.20	5.14
Preloaded Injector*	BLUEMIXS® 180		
Single-Use Injector*	–	–	VISCOJECT – BIO 1.8
Reusable Injector*	AT.Shooter™		
High-Dioptric Injector*	VISCOJECT – BIO 2.2		
	SE +6.0 to +28.0 D Cyl +1.0 to +4.0 D	SE +6.0 to +28.0 D Cyl +1.0 to +4.0 D	AT TORBI 719MP SE +6.0 to + 28.0 Cyl +1.0 to + 4.0 D AT TORBI 719M +6.0 to + 30.0 +1.0 to + 6.0 D

Fast delivery SE range
Shipment within 1–2 working days, when ordered before cut-off time, depending on availability.

¹ The preloaded AT LISA tri toric 949MP is available in the dioptric range: spherical equivalent -5.0 to +32.0 D, Cyl. +1.0 to +4.0 D. The non-preloaded AT LISA tri toric 949M is available in the dioptric ranges: spherical equivalent -5.0 to +32.0 D, cyl. +4.5 to +12.0 D and +32.5 to +35.0 D, cyl. +1 to +12 D.
² The preloaded AT LARA toric 929MP is available in the dioptric range: spherical equivalent -8.0 to +32.0 D, cyl. +1.0 to +4.0 D. The non-preloaded AT LARA toric 929M is available in the dioptric ranges: spherical equivalent -4.0 to +32.0 D, cyl. +4.5 to +12.0 D. Further preselected SE/cylinder combinations are available above and below the stated SE range.
³ The preloaded AT TORBI 719MP is available in the dioptric range: Spherical Equivalent -8.0 to +28.0 D, cyl. +1.0 to +4.0 D. The non-preloaded AT TORBI 719M is available in the dioptric ranges: spherical equivalent -4 to +32.0 D, cyl. +1.0 to +12.0 D. Further preselected SE/cylinder combinations are available above and below the stated SE range.
⁴ For optimized A Constants and ACD Constants refer to IOLCon: www.iolcon.org

* Please refer to our web page for the most up-to-date references: www.zeiss.com/injectors

CE 0297

AT LISA tri toric 949M/MP
AT LARA toric 929M/MP
AT TORBI 719M/MP



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