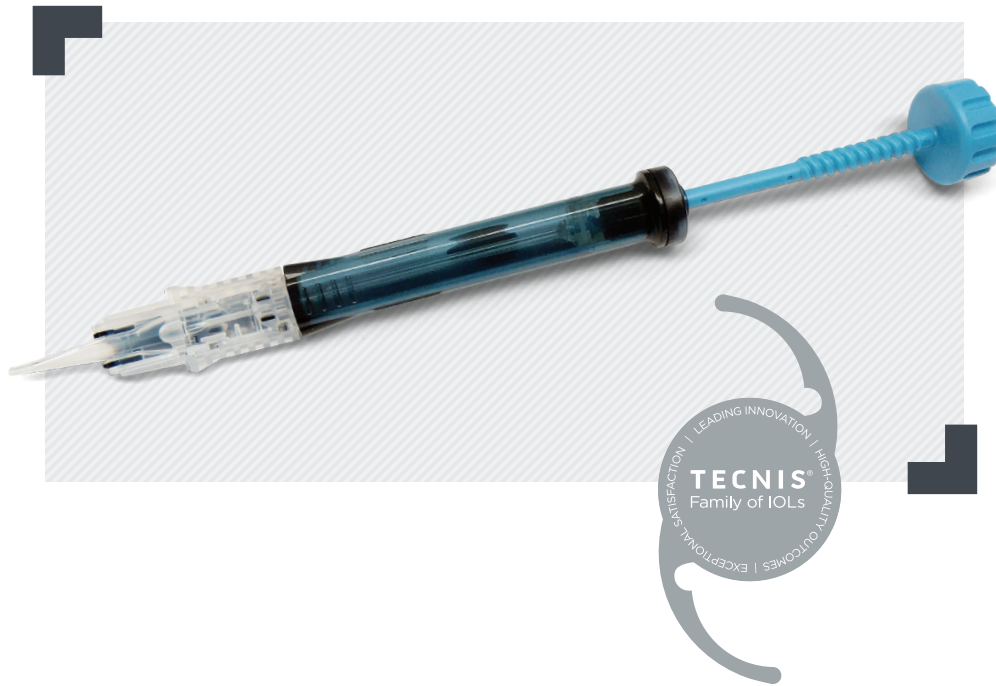


TECNIS Simplicity™ — The Next-Generation TECNIS™ IOL Disposable Delivery System

Simplifying delivery of the IOL you prefer.



BENEFITS:



Easy 3-step process -
hydrate, advance, deliver



Advanced design for a
smooth and controlled
IOL delivery¹



Flexibility to use
Balanced Salt Solution or
OVD for hydration¹



For more information on TECNIS Simplicity™ Delivery System,
please contact your Johnson & Johnson Vision representative.

TECNIS SIMPLICITY™
DELIVERY SYSTEM

Johnson & Johnson VISION

The Next-Generation TECNIS™ IOL Disposable Delivery System



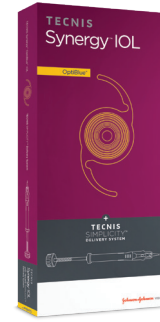
TECNIS™ 1



TECNIS™ OptiBlue™



TECNIS EYHANCE™



TECNIS Synergy™ IOL



TECNIS Synergy™ IOL
Toric II

Product Code:	DCB00	DCB00V	DIB00	DFR00V	DFW100-375
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OPTIC CHARACTERISTICS ¹⁻⁵					
Power Range (cylinder range):	+5.0 D to +34.0 D in 0.5 diopter increments	+5.0 D to +34.0 D in 0.5 diopter increments	+5.0 D to +34.0 D in 0.5 diopter increments	+5.0 D to +34.0 D in 0.5 diopter increments	+5.0 D to +34.0 D in 0.5 diopter increments. Cylinder range: 1.00, 1.50, 2.25, 3.00, 3.75
Diameter:	6.0 mm	6.0 mm	6.0 mm	6.0 mm	6.0 mm
Shape:	Biconvex, anterior aspheric surface	Biconvex, anterior aspheric surface	Biconvex, anterior aspheric surface	Biconvex, wavefront-designed anterior toric aspheric surface and ChromAlign™ technology to correct chromatic aberration for enhanced contrast sensitivity.	Biconvex, wavefront-designed anterior toric aspheric surface and ChromAlign™ technology to correct chromatic aberration for enhanced contrast sensitivity.
Material:	UV-absorbing hydrophobic acrylic	Hydrophobic acrylic with UVAM and violet light filtering chromophore	UV-absorbing hydrophobic acrylic	Soft, foldable hydrophobic acrylic with UV and violet light absorber	Soft, foldable hydrophobic acrylic with UV and violet light absorber
Refractive Index:	1.47 at 35°C	1.47 at 35°C	1.47 at 35°C	1.47 at 35° C	1.47 at 35° C
Edge Design:⁶	ProTEC 360° Edge; frosted edge design; continuous posterior square edge	ProTEC 360° Edge; frosted edge design; continuous posterior square edge	ProTEC 360° Edge; frosted edge design; continuous posterior square edge	ProTEC 360° Edge; frosted edge design; continuous posterior square edge	ProTEC 360° Edge; frosted edge design; continuous posterior square edge

OPTICAL BIOMETRY/APPLANATION ULTRASOUND BIOMETRY										
A-constant:	119.3*	118.8†	119.3*	118.8†	119.3*	118.8†	119.3*	118.8†	119.3*	118.8†
Theoretical AC Depth:⁷	5.7 mm*	5.4 mm	5.7 mm*	5.4 mm	5.7 mm*	5.4 mm	5.7 mm*	5.4 mm	5.7 mm*	5.4 mm
Surgeon Factor:⁷	1.96 mm*	1.68 mm	1.96 mm*	1.68 mm	1.96 mm*	1.68 mm	1.96 mm*	1.68 mm	1.96 mm*	1.68 mm

HAPTIC CHARACTERISTICS ¹⁻⁵					
Lens Overall Diameter:	13.0 mm	13.0 mm	13.0 mm	13.0 mm	13.0 mm
Style:	C	C	C	C	C
Design:	Tri-Fix, haptics offset from optics, 1-piece lens	Tri-Fix, haptics offset from optics, 1-piece lens	Tri-Fix, haptics offset from optics, 1-piece lens	Tri-Fix, haptics offset from optics, 1-piece lens	New squared and frosted haptic design. Tri-Fix, haptics offset from optics, 1-piece lens
Incision size:	2.2 mm – 2.4 mm	2.2 mm – 2.4 mm	2.2 mm – 2.4 mm	2.2 mm – 2.4 mm	2.2 mm – 2.4 mm

*Derived from clinical evaluation results of the TECNIS™ 1-Piece IOL Platform for optical biometry.
† A-Constant theoretically derived for ultrasound biometry.

References: 1. TECNIS™ 1-Piece IOL with TECNIS Simplicity™ Delivery System, Model DCB00 - DfU, Z311063P, Rev. D, 08/2019. REF2019OTH4477. 2. TECNIS™ OptiBlue™ 1-Piece IOL with TECNIS Simplicity™ Delivery System, Model DCB00V - DfU, Z311070P, Rev. D, 08/2019. REF2019OTH4407. 3. TECNIS EYHANCE IOL with TECNIS Simplicity™ Delivery System, Model DIB00 - DfU, Z311246P, Rev. B, 08/2019. REF2019OTH4409. 4. TECNIS Synergy™ OptiBlue™ IOL with TECNIS Simplicity™ Delivery System, Model DFR00V - DfU, Z311489P, Rev. A, 04/2020. REF2020CT4274. 5. TECNIS Synergy™ Toric II OptiBlue™ IOL with TECNIS Simplicity™ Delivery System, Model DFW - DfU, Z311490P, Rev. B, 03/2021. REF2022CT4096. 6. Kahraman G, et al. Intra-individual comparison of capsule behavior of 2 hydrophilic acrylic intraocular lenses during a 5-year follow-up. *J Cataract Refract Surg* 2017;43(2):228-233. REF2018CT4047. 7. Holladay, J. T. International Intraocular Lens & Implant Registry 2004. *J Cataract Refract Surg* 2004;30(1):207-229. REF2019CT4464.

For healthcare professionals only. Please reference the Instructions for Use for a complete list of Indications and Important Safety Information and contact our specialists in case of any question.