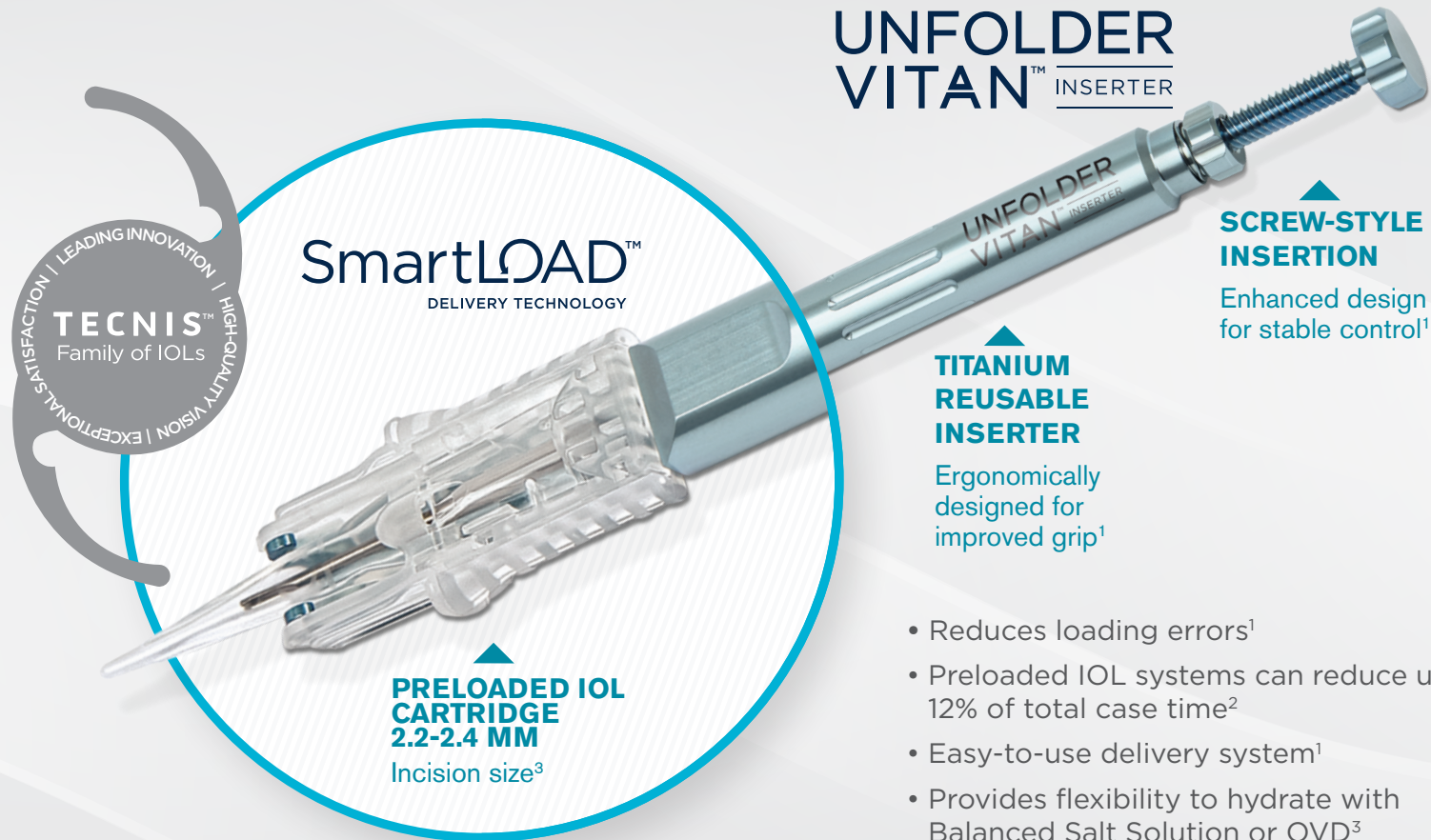


READY FOR SURGERY WHEN YOU ARE

SmartLOAD™ Delivery Technology is a preloaded cartridge system designed to optimize monofocal IOL delivery.¹



- Reduces loading errors¹
- Preloaded IOL systems can reduce up to 12% of total case time²
- Easy-to-use delivery system¹
- Provides flexibility to hydrate with Balanced Salt Solution or OVD³



SmartLOAD™ Delivery Technology produces 4.2x less waste than the average competitive preloaded disposable delivery system^{*4}

*Calculated based on average weight of device, lens, tray and pouch of Alcon AutonoMe, Hoya Vivinex, and Alcon UltraSert delivery systems

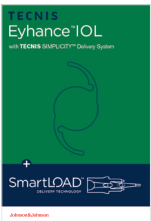
PRELOADED
WITH THE
MONOFOCAL IOLS
YOU TRUST

For more information on
SmartLOAD™
DELIVERY TECHNOLOGY

and
UNFOLDER
VITAN™
INSERTER

please contact your
Johnson & Johnson
Representative

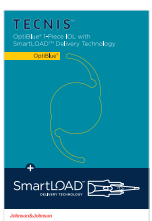
Johnson&Johnson



TECNIS
Eyhance™ IOL



TECNIS™
1-Piece IOL



TECNIS™
OptiBlue™ IOLs



Sensar™ 1
1-Piece Hydrophobic Acrylic IOL

Product Code:

GIB00

GCB00

GCB00V

GAB00

OPTIC CHARACTERISTICS^{3,5-7}

Power 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	+6.0 D to +30.0 D in 0.5 diopter increments
Diameter:	6.0 mm	6.0 mm	6.0 mm	6.0 mm
Shape:	Biconvex, higher-order aspheric anterior surface	Biconvex, anterior aspheric surface	Biconvex, anterior aspheric surface	Biconvex
Material:	UV-absorbing hydrophobic acrylic	UV-absorbing hydrophobic acrylic	Ultraviolet and violet light absorbing hydrophobic acrylic	UV-absorbing hydrophobic acrylic
Refractive Index:	1.47 at 35°C	1.47 at 35°C	1.47 at 35°C	1.47 at 35°C
Edge Design:	ProTEC 360° Edge; frosted edge design; continuous posterior square edge ⁸	ProTEC 360° Edge; frosted edge design; continuous posterior square edge ⁸	ProTEC 360° Edge; frosted edge design; continuous posterior square edge ⁸	ProTEC 360° Edge; frosted edge design; continuous posterior square edge ⁸

OPTICAL BIOMETRY / APPLANATION ULTRASOUND BIOMETRY^{3,5-7}

A-constant:	119.3*	118.8 [§]	119.3*	118.8 [†]	119.3*	118.8 [†]	118.4 [§]
Theoretical AC Depth: ⁹	5.7 mm	5.4 mm	5.7 mm*	5.4 mm	5.7 mm*	5.4 mm	5.2 mm
Surgeon Factor: ⁹	1.96 mm	1.68 mm	1.96 mm*	1.68 mm	1.96 mm*	1.68 mm	1.45 mm

HAPTIC CHARACTERISTICS^{3,5-7}

Lens Overall Diameter:	13.0 mm	13.0 mm	13.0 mm	13.0 mm
Style:	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

INSERTER

The UNFOLDER VITAN™ Inserter

DK9000

^{*}Derived from clinical evaluation results of the TECNIS™ 1-Piece IOL platform.
[†]Value theoretically derived for a typical 20.0 D lens. Johnson & Johnson Surgical Vision recommends that surgeons personalize their A-Constant based on their surgical techniques and equipment, experience with the lens model, and postoperative results.
[§]A-Constant theoretically derived for ultrasound biometry.

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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.

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