

Precizon Go – enhanced intermediate vision



ophtec

EXCELLENT PATIENT SATISFACTION

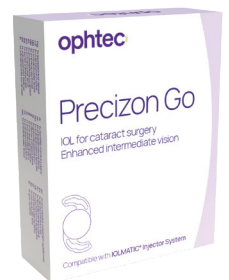
100% of patients reported they were 'very satisfied' or 'satisfied' with their far vision and **96% of patients** reported being very satisfied' or 'satisfied' with their near vision.¹

Enhanced range of focus

Ophtec's **Precizon Go** is a true non-diffractive monofocal plus IOL designed to provide distance and enhanced intermediate vision with uncompromised distance clarity.

FEATURES AND BENEFITS

- **Enhanced intermediate vision** | Ingenious dioptre profile extends functional focus for everyday visual tasks.
- **Distance vision preserved** | Designed to maintain uncompromised distance clarity.
- **Purely refractive design** | A true non-diffractive design, with a smooth, continuous surface.
- **Excellent visual performance** | Designed to minimise visual artifacts.



Easy handling | Easy to implant with the preloaded IOLMATIC® injector system.



CONFIDENT NIGHT VISION

85% of patients reported that they 'never' experienced halos or glare.¹

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**PRECIZON GO
(580)**

**PRECIZON GO TORIC
(585)**

TECHNICAL SPECIFICATIONS

Rebate codes	IQ041	IQ039
Delivery range	+1.0D to 35.0D in 0.5D steps	SE: +1.5D to + 34.5D in 0.5D steps
Cylinder availability		+1.0D and +1.5D to +9.75D in 0.75D steps
Material	Hybrid hydrophobic and hydrophilic acrylic monomers with UV filter	Hybrid hydrophobic and hydrophilic acrylic monomers with UV filter
Optic design	Modified high-order aspheric design	Modified high-order aspheric design with aspheric cylinder
Haptic configuration	C-loops with offset shaped haptics	C-loops with offset shaped haptics
Haptic angulation	0°	0°
Lens colour	Clear	Clear
Refractive index	1.46	1.46
Abbe number	47	47

RECOMMENDED CONSTANTS

Haigis AO	0.567	0.567
Haigis A1	0.123	0.123
Haigis A2	0.159	0.159
pACD (use Hoffer Q)	5.27	5.27
SF (Holladay 1)	1.53	1.53
SRK/T	103.8 ($\leq 0.0D$)	118.6
Barrett LF	1.67	1.61
Barrett DF	0.0	0.0
Ultrasound A-constant	118.0	118.0
Delivery system	IOLMATIC® injector system	IOLMATIC® injector system

DEFOCUS CURVE

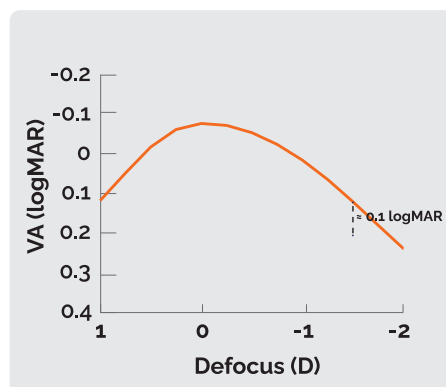


Figure 1 | LogMAR VA simulations as a function of spectacle defocus. ²

1 Clinical outcomes of bilateral implantation of new generation monofocal IOL enhanced for intermediate distance and conventional monofocal IOL, Multicentre study in Germany, Spain and South Korea. Data in file 2023.

2 Ophtec (2023) Precizon Go: Clinical science compendium, p4, A901002171-1