



Say YES to MORE¹ ASTIGMATIC PATIENTS

with **proven stability**^{2,3,4-6,7*},
consistent vision^{2,3,4-6,8},
and **outstanding comfort**^{2,8-12**}

Dear Valued Partner,

At Alcon, we are committed to continuously advancing our portfolio to help you meet the evolving needs of your patients. As part of this commitment, we are pleased to announce an expansion of the parameter ranges across Alcon **WATERINNOVATIONS® Toric Portfolio**.

Effective **September 1, 2026**, we are adding **-2.75 cylinder power range** for **PRECISION1® for Astigmatism**, **PRECISION7® for Astigmatism** and **TOTAL30® for Astigmatism**, helping you fit more patients with astigmatism.

• PRECISION1® for Astigmatism

- o The **easy-to-wear**¹³, **easy-to-handle**^{14,***}, and **easy-on-the-budget** daily disposable, contact lens that delivers a **99% first-lens fit success rate**^{4,*}, as easy to fit as spherical lens¹⁵. It is the only leading daily disposable toric brand that offers a **-2.75 cyl across its entire power range**^{1,16, 17-19, †}.

• PRECISION7® for Astigmatism

- o The **new 1-week replacement lens for when daily disposable lenses are not an option**. Launched in February 2026 and already expanding its parameter range. It is the only weekly reusable toric lens that features the most readily available parameters in the category, **covering 99% of astigmatic eyes**^{20,21,††}.

• TOTAL30® for Astigmatism

- o The **first and only reusable Water Gradient Contact Lens with Celligent® Technology**, provide consistent comfort all month long¹⁰. Featuring the most readily available parameters among leading monthly replacement toric brands, **covering 99% of astigmatic eyes**^{21,22,††}.

Additional details on the expanded parameters are provided in the chart below.

Thank you for your continued partnership and trust in Alcon and our brands. If you have any questions about this update, please contact your local Alcon Sales Representative.

We look forward to continuing to help you meet the needs of your astigmatic patients.

Sincerely,

Vanessa Johari Hansen

Country Franchise Head, Vision Care, Alcon Canada

*Based on Median VAS score 74 (day), 75 (week) with 0 (unacceptable) and 100 (excellent). n=38.

**Rated after at least 12 hours of wear.

***Alcon data on file, 2019; REF-09857

****Based on lens movement, centration, and rotation at initial fitting.

†Based on SKU range comparison of PRECISION1® for Astigmatism, ACUVUE® OASYS 1-Day HydraLuxe® for Astigmatism, INFUSE® for Astigmatism, and MyDay® Toric. As of June 2026. †n=113; p<0.0035

††All eyes with a spectacle cylinder range of -0.75DC to -3.50DC



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PRECISION1® for Astigmatism parameters



SPHERE POWER	CYLINDER	AXIS
+6.00D to +0.25D (0.25D steps)	-0.75D, -1.25D, -1.75D	10°, 20°, 70°, 80°, 90°, 100°, 110°, 160°, 170°, 180°
	-2.25D, -2.75D	10°, 20°, 160°, 170°, 180°
Plano to -6.00D (0.25D steps)	-0.75D, -1.25D, -1.75D	Full circle 10° steps
	-2.25D, -2.75D	10°, 20°, 70°, 80°, 90°, 100°, 110°, 160°, 170°, 180°
-6.50D to -10.00D (0.50D steps)	-0.75D, -1.25D, -1.75D	10°, 20°, 70°, 80°, 90°, 100°, 110°, 160°, 170°, 180°
	-2.25D, -2.75D	10°, 20°, 160°, 170°, 180°

PRECISION7® for Astigmatism parameters



SPHERE POWER	CYLINDER	AXIS
+6.00D to -6.00D (0.25D steps)	-0.75D, -1.25D, -1.75D, -2.25D, -2.75D	Full circle 10° steps
+8.00D to +6.50D (0.50D steps)	-0.75D, -1.25D, -1.75D, -2.25D, 2.75D	Full circle 10° steps
-6.50D to -10.00D (0.50D steps)	-0.75D, -1.25D, -1.75D, -2.25D, 2.75D	Full circle 10° steps

TOTAL30® for Astigmatism parameters



SPHERE POWER	CYLINDER	AXIS
+6.00D to -6.00D (0.25D steps)	-0.75D, -1.25D, -1.75D, -2.25D, -2.75D	Full circle 10° steps
+8.00D to +6.50D (0.50D steps)	-0.75D, -1.25D, -1.75D, -2.25D, 2.75D	Full circle 10° steps
-6.50D to -10.00D (0.50D steps)	-0.75D, -1.25D, -1.75D, -2.25D, 2.75D	Full circle 10° steps

References: 1. Alcon data on file, 2026; REF-29086. 2. Alcon data on file, 2025; REF-27092. 3. In a study where n=47; Alcon data on file, 2020; 4. In a study where n=78 eyes; Alcon data on file, 2020. 5. In a study where n=69; Alcon data on file, 2021; REF-12050. 6. Alcon data on file, 2025; REF-27332. 7. Alcon data on file, 2026. 8. In a 28-day prospective clinical study; n=92; Alcon data on file, 2023; REF-23800. 9. Hines B, et. al. Clinical subjective performance of two daily disposable toric soft contact lenses. Poster presented at: American Optometric Association, Chicago, June 15-18, 2022. 10. Alcon data on file, 2024; REF-26791. 11. Alcon data on file, 2021; REF-13451. 12. Alcon data on file, 2021; REF-15340. 13. Grant T, et al. A Survey of Contact Lens Wearers and Eye Care Professionals on Satisfaction with a New Smart-Surface Silicone Hydrogel Daily Disposable Contact Lens. Clinical Optometry 2020;12 9-15. 14. *Based on the mean subjective ratings on a scale of 1 (Poor) to 10 (Excellent) for overall vision, overall comfort and overall handling in subjects wearing PRECISION1® contact lenses from a clinical study, measured at three-month follow-up visit; 15. Perez-Gomez I, Valente R, Vonbun H. Survey of patient and ECP satisfaction with a new daily disposable toric contact lens. Poster presented at: American Academy of Optometry Annual Meeting; Nov 3-6, 2021; Boston, MA. 16. Alcon data on file, 2026; REF-29251. 17. BAUSCH + LOMB INFUSE DAILY Contact Lens Parameters. Bausch + Lomb eye care professional website. Published 2023. Accessed February 3, 2026. <https://ecp.bauschcontactlenses.com/siteassets/pdf/infuse-oneday-contact-lens-parameters.pdf>. 18. Product Reference Guide. CooperVision eye care professional website. Published 2025. Accessed February 3, 2026. <https://coopervision.com/practitioner/our-products/product-reference-guide>. 19. ACUVUE Technical Specifications. Johnson & Johnson Vision eye care professional website. Published 2025. Accessed February 3, 2026. <https://shop.acuvue.com/pub/media/ACUVUE-Product-Technical-Specs>. 20. Alcon data on file, 2026; 21. Alcon data on file, 2017; 22. TOTAL30® family contact lenses Directions for Use.