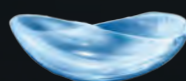




THE MOST OPTIMIZED¹

Stability | Clarity | Comfort | Health

Take your practice and patients
beyond what you thought possible



Live the ULTRA Life.

BAUSCH + LOMB



LIVE LIFE IN THE FAST LANE

Today's Astigmats Opt for More

Be it using contact lenses for more hours in a day, spending increasing screen time on digital devices or driving more at night, today's toric lens wearers demand more

Expectation vs. Reality

95%

want a toric lens that provides consistent, clear vision all day long² but...

31%

experience blurry vision²

82%

wish they could comfortably wear their toric lenses for more hours in a day² but...

38%

can't wear as long as they would like²

92%

want a toric lens that promotes eye health²

TAKE YOUR PATIENT BEYOND WITH A NEW TORIC LENS THAT **EXCEEDS EXPECTATIONS** AND LETS WEARERS PERFORM AT THEIR **OPTIMUM**

THE COMPLETE SYSTEM

OPTIMIZED to keep the eyes of astigmats feeling
COMFORTABLE & HEALTHY^{3,4,5,6,7}



Advanced

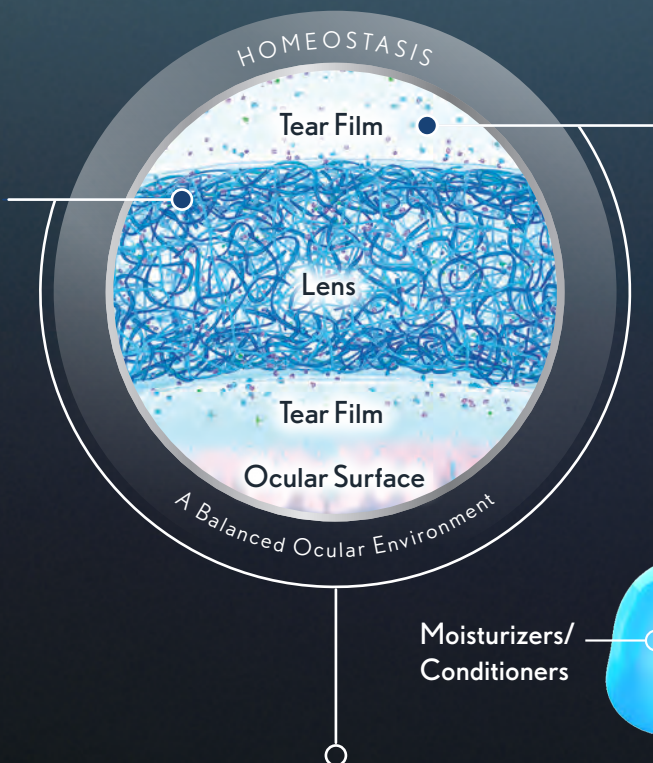
MoistureSeal®
TECHNOLOGY

+

ComfortFeel
TECHNOLOGY



Boosts water content to 55% and delivers unbeatable **96% moisture** retention for **16 hours**, helps **minimize the impact on the ocular surface**.⁸

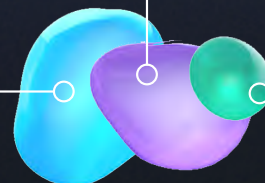


Throughout the 16 hour lens wearing experience, the tear film is enriched with **unique** comfort and eye health ingredients to **protect the delicate balance of the ocular surface**.^{7,9}

Moisturizers/
Conditioners

Osmoprotectants

Electrolytes



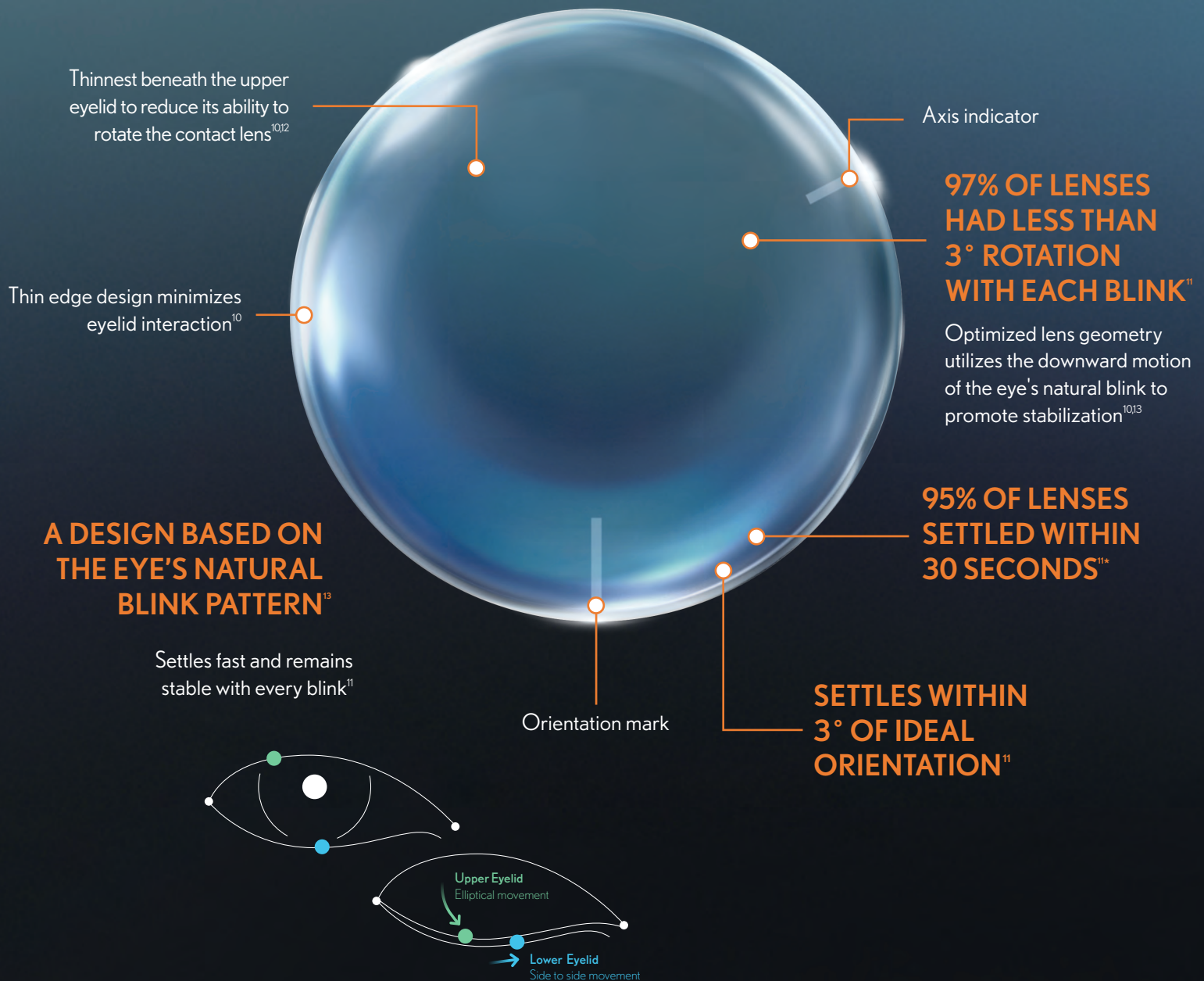
The only toric lens working in synergy with the tear film to help **maintain ocular surface homeostasis**⁷ and deliver **outstanding comfort for a full 16 hours of wear**^{3,4,5,6}

E MOST OPTIMIZED

technologies in one toric lens to advance the possibilities in the correction of astigmatism



OPTIMIZED to match lens material and eyelid movement to SETTLE FAST AND REMAIN STABLE^{10,11^}



*within 10°

^with every blink

ED

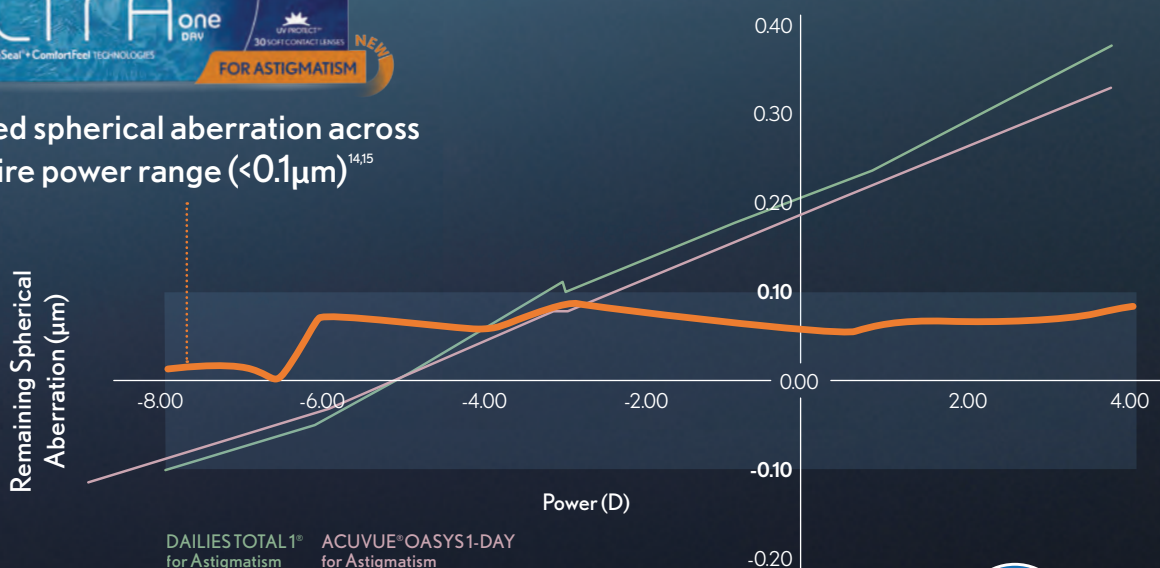
stigmatism

THE COMPLETE DESIGN

OPTIMIZED to reduce spherical aberration for
CRISP, CLEAR VISION^{3,4,14}



Reduced spherical aberration across the entire power range ($<0.1\mu\text{m}$)^{14,15}



HD HighDefinition
OPTICS

Optimized across every power, in every 0.25D in both axis, for **crisp, clear vision** and for help with **reduced halos and glare, even in low light**^{3,4,14}



Low Modulus⁷



Thin Edge Design¹⁰



Easy Handling^{3,4}



High Oxygen¹⁰



UV Blocking¹⁶⁺

+ UV-absorbing contact lenses are NOT substitutes for protective UV-absorbing eyewear such as UV-absorbing goggles or sunglasses because they DO NOT completely cover the eye and surrounding area. You should continue to use UV-absorbing eyewear as directed.

GO BEYOND LIMITS¹

Patient Talking Points



- 1 Take in every detail with **crisp, clear vision**, be it in low light or driving at night, to be free of halos and glare^{3,4}
- 2 Enjoy life without limits, no matter how active you get, with **consistent stable vision**^{3,4,17}
- 3 Wear lenses for **longer** while keeping your eyes **feeling healthy**^{3,4,5,6,7,18}
- 4 To help maintain a healthy state of the eye while delivering a full **16 hours of comfort**^{3,4,5,6,7}

PARAMETERS

MATERIAL	kalifilcon A
LENS DESIGN TECHNOLOGY	OpticAlign™ Design + HighDefinition Optics
LENS MATERIAL TECHNOLOGIES	Advanced MoistureSeal® Technology + ComfortFeel Technology
WATER CONTENT	55%
OXYGEN TRANSMISSION	107 Dk/t @ -3.00D
BASE CURVE	8.6 mm
DIAMETER	14.5 mm
CENTER THICKNESS	0.10 mm @ -3.00D
SPHERICAL POWERS	+4.00D to -6.00D in 0.25D steps, -6.50D to -9.00D in 0.50D steps
CYLINDER POWERS	-0.75D, -1.25D, -1.75D, -2.25D, -2.75D
SPECTACLE AXES	10° - 180° (in 10° steps) varies on cylinder power*
VISIBILITY TINT	Light blue
MODALITY	Daily
UV PROTECTION	Yes (CLASS II)
MODULUS	0.5 MPa
PACK SIZE	30 and 90 pack

2450
TOTAL SKU_s

*Low Minus: (Plano to -6.00D) -0.75D, -1.25D and -1.75D Cyl. in Axis 10° to 180°, -2.25D and -2.75D Cyl. in Axis 10°, 20°, 70° to 110° and 160° to 180°

High Minus: (-6.50D to -8.00D) -0.75D, -1.25D and -1.75D Cyl. in Axis 10°, 20°, 70° to 110° and 160° to 180°

Plus: (+0.25D to +4.00D) -0.75D, -1.25D and -1.75D Cyl. in Axis 10°, 20°, 70° to 110° and 160° to 180°

1. Only Bausch + Lomb ULTRA® ONE DAY for Astigmatism contact lenses are optimized with the OpticAlign™ Design for stability, a unique moisture + comfort system with Advanced MoistureSeal® and ComfortFeel Technologies, plus a complete design of high Dk/t, low modulus, UV blocking and High Definition Optics. The advanced Bausch + Lomb ULTRA® ONE DAY for Astigmatism contact lenses deliver stability, clarity, comfort, and health through its complete system working together to support a healthy ocular environment and provide an exceptional wear experience. 2. Bausch + Lomb Toric Lens Claims Study, AMC Global, May 2023. 3. Results from a 7-investigator, multi-site 2-week study of Bausch + Lomb ULTRA® for Astigmatism contact lenses on 157 current soft contact lens wearers. 2017. 4. Clinical Claims Support Memo – kalifilcon A Daily Disposable (DD) SiHy for Astigmatism. 5. Schafer et al. Use of a novel extended blink test to evaluate the performance of two polyvinylpyrrolidone containing, silicone hydrogel contact lenses. Clinical Ophthalmology 2018;12:819–825. 6. Product Performance Evaluation of a Novel Silicone Hydrogel Contact Lens: kalifilcon A Daily Disposable Contact Lenses - Summary of kalifilcon A Patient Comfort and Vision Outcomes. Bausch + Lomb Incorporated, Rochester, NY, 2021. 7. Rah M. Ocular surface homeostasis and contact lens design. February 2021. 8. Schafer, J. Steffen, R. Reindel, W. A clinical assessment of dehydration resistance for a novel silicone hydrogel lens and six silicone hydrogel daily disposable lenses. Poster presented at AAO, October 2020. 9. Evaluation of uptake and retention of packaging solution components by kalifilcon A Lenses, 2021. 10. kalifilcon A for Astigmatism (Toric) Design Description. 11. Orientation Characteristics of kalifilcon A Daily Disposable Toric Contact Lenses Compared to Commercially Available Daily Disposable Toric Contact Lenses. 12. Davis RL, Elden B, Problem solving soft toric contact lenses. Csispectrum.com. Feb 1, 2013. Accessed Dec 13, 2023. cisispectrum.com/issues/2013/february-2013/problem-solving-soft-toric-contact-lenses. 13. Blink Pattern Considerations during the Development of Bausch + Lomb Toric Lenses. 14. Spherical Aberration Control of kalifilcon A for Astigmatism (Toric). 15. DD Toric SA Optical Competitive Comparison PDF. 16. U.S. Food & Drug Administration 510(k) Summary K200528; Bausch + Lomb (kalifilcon A) Soft (hydrophilic) Contact Lens. May 2020. 17. Results of an online survey with patients who completed an evaluation program for Bausch + Lomb ULTRA® for Astigmatism contact lenses and wore their trial lenses for ≥4 days (n=426). Survey results include patients who strongly agreed, agreed, or slightly agreed (on a 6-point agreement scale) with the surveyed statement, with a margin of error up to ±2.7%. 2017. 18. Project BAB Toric - Understanding consumers' motivations, needs and decision-making drivers for Toric lens, MMR, Mar 2022.

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