THE MOST COMPLETE

Comfort Moisture Health Design







Advanced MoistureSeal® Technology

New ComfortFeel Technology



BAUSCH+LOMB



INTRODUCING THE MOST COMPLETE

Silicone Hydrogel Daily Disposable Contact Lens¹

Only Bausch + Lomb ULTRA® ONE DAY contact lenses offer a complete system with these two breakthrough technologies.



These two technologies work together to deliver outstanding comfort for a full 16 hours of wear^{5,15}—supporting a stable and healthy ocular surface environment.¹²

We've taken proven MoistureSeal® Technology TO THE NEXT LEVEL

This next-generation lens material with Advanced MoistureSeal® Technology delivers the **highest moisture** and **highest moisture retention** vs. leading SiHy daily disposable lenses^{5,67,8}

HIGHEST MOISTURE 67.8

Bausch + Lomb ULTRA® ONE DAY	55%
Acuvue® Oasys 1-Day 38%	Maintains
Dailies Total1® 33%	96%
With the LOWEST MODULUS (MPa) 90011	moisture after 16 hours,
Bausch + Lomb ULTRA® ONE DAY 0.5	more than leading
Acuvue® Oasys 1-Day	0.7 SiHy daily disposables ^{5*}
Dailies Total1®	0.7

^{*}Statistically significant p<0.01. Vs. Dailies Total1® and Acuvue® Oasys 1-Day contact lenses

THE WORLD'S FIRST CONTACT LENS

with ComfortFeel Technology

Releases comfort and eye health ingredients designed to help protect, enrich and stabilize the tear film.⁴









Taking demanding wearers

BEYOND COMFORT TO HEALTHY FEELING

EVEN AMONG WEARERS WITH CONTACT LENS DRYNESS





agreed that Bausch + Lomb ULTRA® ONE DAY contact lenses made their eyes **feel healthy**, and help **prevent eyes from feeling tired** and fatigued at the end of the day¹³

GO BEYOND THE EXPECTED

with the SiHy daily lens that has it all





HIGHOXYGEN

134 Dk/t @ -3.00D4

11% HIGHER Dk/t vs. Acuvue® Oasys 1-Day contact lenses⁶



LOWEST MODULUS

29% lower modulus vs. Dailies Total^{1®} and Acuvue[®] Oasys 1-Day contact lenses^{9/001}



HIGH DEFINITION OPTICS

The only leading lens* with spherical aberration control for **clear vision** even when driving at night⁹³



EASY HANDLING

90+ average rating for EASE OF INSERTION³

90+ average rating for EASE OF REMOVAL³



UV BLOCKING[†]

Blocks at least **50%** of UVA rays⁸ Blocks at least **95%** of UVB rays⁸



UNIVERSAL FIT

HIGH ratings for overall fit with **97%** of patients³



Take your

PATIENTS AND PRACTICE FURTHER



Go beyond comfort. Offer the right patients

Bausch + Lomb ULTRA® ONE DAY contact lenses.

DESIGNED FOR:	New and existing daily lens wearers
WHO NEED:	 A lens that goes beyond today's contact lens constraints to take on the best of what life has to offer A whole new lens wearing experience for their sophisticated, long-lasting needs The most complete lens¹ with advanced moisture + comfort technologies to support a healthy ocular surface environment¹²
ASK WEARERS:	Are you looking for the most complete lens that has it all?

PARAMETERS

MATERIAL	kalifilcon A
LENS MATERIAL TECHNOLOGIES	Advanced MoistureSeal® Technology + ComfortFeel Technology
WATER CONTENT	55%
OXYGENTRANSMISSION	134 Dk/t @ -3.00D
LENS DESIGN TECHNOLOGY	High Definition Optics to reduce inherent and induced spherical aberration
BASECURVE	8.6 mm
DIAMETER	14.2 mm
CENTERTHICKNESS	0.08 mm @ -3.00D
SPHERICAL POWERS	+6.00D to -12.00D in 0.50D steps above -6.00D
VISIBILITYTINT	Light blue
MODALITY	Daily
UV FILTER	Yes (CLASS II)
MODULUS	0.5 MPa -12.00D
PACK SIZE	30 and 90 pack

References: 1. Only Bausch + Lomb ULTRA® ONE DAY contact lenses offer a complete 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. Bausch + Lomb ULTRA® ONE DAY contact lenses deliver health through its complete system working together to support a healthy ocular environment, the inclusion of eye health ingredients which are retained over 16 hours and the high allowance of oxygen permeability (Dk/t=134). (Applicable references 3, 4, 5, 14). 2. Results of a consumer symptoms survey of 318 silicone hydrogel daily disposable contact lens wearers. Kadence International, April 2019. 3. Data on File. 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. 4. Rah M. Ocular surface homeostasis and contact lens design. February 2021. 5. 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 6. Johnson & Johnson Acuvue® Oasys 1-Day with Hydraluxe™ Contact Lens Package Insert. 7. Alcon DAILIES TOTAL1® Contact Lens Package Insert. 8. U.S. Food & Drug Administration 510(k) Summary K200528; Bausch + Lomb (kalifilcon A) Soft (hydrophiltic) Contact Lens. May 2020 9. The Bausch + Lomb ULTRA ONE DAY Experience. March, 2021. 10. Johnson & Johnson Vision Explanation of contact lens properties and features https://www.jnjvisioncare.co.uk/education/balance-ofproperties/explanation-of-contact-lens-properties-and-features (accessed 18/09/2020). 11. Alcon DAILIES TOTAL1® Contact Lens Parameters https://professional.myalcon.com/ contact-lenses/daily/dailies-total-1/ (accessed 18/09/2020). 12. VanDer Meid K, et al. Evaluation of erythritol and glycerin osmoprotection characteristics on an ocular surface cell line under hyperosmotic conditions. Poster presentation at the American Academy of Optometry Annual Meeting 2020. 13. Data on File. 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 for Patients Who Reported Dryness with Their Habitual Lenses. Bausch & Lomb Incorporated, Rochester, NY, 2021. 14. Competitive grid packaging solutions with sources. 15. Data on file (#893), 2021. 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 for Patients Who Wore Lenses for 16 or More Hours Per Day. Bausch & Lomb Incorporated, Rochester, NY.

Please read the Instructions for Use (IFU) for important product use and safety information with Bausch + Lomb ULTRA® ONE DAY contact lenses.

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