



OPTICIAN
AWARDS
WINNER
2025

Bausch + Lomb

Product Catalogue

Soft Contact Lenses and Lens Care Solutions

NOW
AVAILABLE



THE MOST
PROGRESSIVE* LENS

BAUSCH + LOMB



DEDICATED TO PROTECTING AND ENHANCING VISION

At Bausch + Lomb, we've been solely focused on the care of the world's eyes for over 170 years.

As one of the best-known and most respected eye care brands in the world, we have a responsibility to meet the needs of patients and eye care professionals.

With a clear focus on innovation, quality and expert craftsmanship and a belief in advancing eye health, our mission is simple but powerful: Helping you see better, to live better.

BAUSCH + LOMB



Dear Valued Customer,

Thank you for choosing Bausch + Lomb as your partner in eye care. We are proud to support you in enhancing your patients' vision, helping them see better to live better.

Our trusted brand is built on your loyalty and our passion for advancing contact lens technology for today's demanding and busy lifestyles.

Bausch + Lomb ULTRA® ONE DAY is the lens that is pushing boundaries in lens wear to provide exceptional comfort for a full 16 hours of wear^{3,5} and now the MOST COMPLETE¹ lens features our proven 3-Zone ProgressiveTM Design – making it the MOST PROGRESSIVE^{*} lens and bringing outstanding clarity and comfort to the aging eye.*

Additionally, we are proud to be a 2025 Optician Award Winner for the Bausch + Lomb ULTRA[®] Monthly Family with its expanded range making it the ONLY full silicone hydrogel monthly lens family in standard stock.**

From premium lenses and lens care solutions to budget-friendly options, our broad portfolio is designed to meet your patients' diverse needs.

If you have any questions, our friendly customer service team is here to assist you.

Thank you for choosing Bausch + Lomb.

Sincerely,



Petra Vacca

Business Unit Director UKI and Nordics
Bausch + Lomb Vision Care

* Results from a 20-site, 3-week study of Bausch + Lomb (kafilicon A) Daily Disposable Multifocal contact lenses on 294 habitual multifocal soft contact lens wearers. Only Bausch + Lomb ULTRA[®] ONE DAY Multifocal contact lenses combine a 3-Zone ProgressiveTM Design for effortless clarity from near to far and a complete moisture + comfort system with Advanced MoistureSeal[®] and ComfortFeel Technologies that offer a moisture rich environment, high Dk/t, low modulus, UV blocking.

Bausch + Lomb ULTRA[®] ONE DAY Multifocal contact lenses deliver health through its complete system working together to support a healthy ocular surface environment, the inclusion of eye health ingredients which are retained over 16 hours and the high allowance of oxygen permeability (Dk/t=134). [THE MOST PROGRESSIVE Additional References 2,3,5,50-52].

** Official online competitor sites used for leading brands in the UKI market to compare silicone hydrogel monthly parameters available.

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HOME DELIVERY DIRECT TO YOUR PATIENTS' DOORS

Bausch + Lomb Direct* supports your practice's e-commerce offering by providing an enhanced online ordering and direct-to patient delivery service for all Bausch + Lomb soft contact lens and lens care products.

This service enables you to fully manage your Bausch + Lomb patients online, 24/7 and helps to build patient loyalty to your practice by offering the key features below with full customer service support.*



Subscription Offering

Builds patient loyalty through a subscription model with Direct Debit capability that enables easier patient management.



Bundle Price Discounts

When combining monthly contact lenses with lens care solutions



Scheduled Orders

Now shipping with Amazon for scheduled deliveries, giving you greater flexibility to choose the schedule to suit your patients' lifestyle and lens wearing frequency.



>50% off shipping

On automatic scheduled orders

*Available in UK Only

** 41% based on ULTRA® SVS 6 pack and Biotrue® MPS 240ml flat bottle on bundle price vs the equivalent priced individually on tier pricing.

BAUSCH + LOMB



Offering discounted bundle packages with our Innovative Portfolio.

3 month bundles:

3 packs + 3x Biotrue MPS 240ml



6 month bundles:

6 packs + 6 x Biotrue MPS 240ml

Additional bundle sizes available.

...and delivering Innovation daily lenses and lens care only bundles to your patients' doors



ADDITIONAL
BUNDLE
OPTIONS ALSO
AVAILABLE

To register visit <https://bauschandlomb.adarodirect.com>*

For more information contact our Customer Service Team 0345 602 2350 cs.vc.uk@bausch.com



BAUSCH + LOMB ULTRA® ONE DAY

Our latest innovation

THE MOST COMPLETE¹
Comfort • Moisture • Health • Design

Bausch + Lomb ULTRA® ONE DAY silicone hydrogel high performance daily disposable contact lenses optimise breakthrough moisture and comfort technologies with a complete lens design to provide a whole new lens wearing experience¹



16

16 hours of comfort

Advanced MoistureSeal® and ComfortFeel Technologies work together as a complete system to provide outstanding comfort for a full 16 hours^{2,40}



Supports a stable and healthy ocular surface environment

ComfortFeel Technology releases comfort and eye health ingredients designed to help protect, enrich and stabilise the tear film^{2,4}



Highest moisture, highest moisture retention*

Advanced MoistureSeal® Technology delivers 55% water content and 96% lens moisture retention for long lasting comfortable wear^{5,6,78}



High oxygen breathability for white, healthy looking eyes

134 Dk/t @ -3.00D²



High definition optics

Spherical aberration control for sharp vision, even when driving at night and a reduction in halos and glare, including in low light conditions³

*vs. Dailies Total[®] and Acuvue[®] Oasys 1-Day contact lenses.

BAUSCH + LOMB



BAUSCH + LOMB ULTRA[®] ONE DAY Spherical



Lowest modulus* for unbeatable softness

0.5 MPa^{90%}

UV blocking

Blocks at least 95% of UVB rays and at least 50% of UVA rays[†]

Easy handling

Easy to apply and remove³

Universal fit

One base curve, one diameter for simplicity³

Product specifications

Material	Kalifilcon A
Lens material technologies	Advanced MoistureSeal [®] Technology + ComfortFeel Technology
Lens design technology	High Definition Optics to reduce inherent and induced spherical aberration
Base curve	8.6 mm
Diameter	14.2 mm
Power range	+6.00D to -6.00D (in 0.25D steps) -6.50D to -12.00D (in 0.50D steps)
Centre thickness	0.08 mm @ -3.00D
Oxygen transmission	134 Dk/t (@-3.00D)
Visibility tint	Light blue
UV filter	Yes (CLASS II)
Modality	Daily wear
Replacement schedule	Daily
Modulus	0.5 MPa
Pack size	30 and 90 lenses

UP TO
-12.00D

*vs. Dailies Total[®] and Acuvue[®] Oasys 1-Day contact lenses. †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.

BAUSCH + LOMB ULTRA[®] ONE DAY Multifocal



THE MOST PROGRESSIVE¹ LENS
Comfort • Moisture • Health • Design NOW AVAILABLE

Impact the lives of your presbyopic patients and your practice beyond what you thought was possible.

Only Bausch + Lomb ULTRA[®] ONE DAY Multifocal contact lenses offer:

- A **complete system** with breakthrough Advanced MoistureSeal[®] and ComfortFeel Technologies to help maintain ocular surface homeostasis and deliver outstanding **comfort for 16 hours**^{2,3,53}
- **Proven 3-Zone ProgressiveTM** Design for effortless clarity and seamless transitions from near to far.*
- **Optimised vision** based on 7 human vision factors across 9 critical distances, thanks to Biomatrix 7 Advanced Eye Modeling⁵⁴
- A consistent power profile for an **easy and predictable fit**^{*52}
- The **complete design** of high oxygen, low modulus, easy handling and UV ProtectTM †*

BAUSCH + LOMB ULTRA[®] ONE DAY Multifocal

THE MOST PROGRESSIVE
Silicone Hydrogel Daily Disposable
Multifocal Contact Lens*

Product specifications

Material	Kalifilcon A
Lens material technologies	Advanced MoistureSeal [®] Technology + ComfortFeel Technology
Lens design technology	3-Zone Progressive [™] Design
Water content	55%
Oxygen transmission	134 Dk/t @ -3.00D
Base curve	8.6 mm
Diameter	14.2 mm
Center thickness	0.08 mm @ -3.00D
Spherical powers	+6.00D to -10.00D in 0.25D steps (incl. Plano)
Spectacle add powers	Low: up to +1.50D, High: from +1.75D
Visibility tint	Light blue
Modality	Daily
UV protection†	Yes (CLASS II)
Modulus	0.5 MPa
Pack size	30 and 90 pack*

ONLY
2 Adds
FOR AN
EASY FIT

Biotrue® ONEday



MAXIMUM MOISTURE, MAXIMUM COMFORT^{12,13}

Bausch + Lomb Biotrue® ONEday is a high water content daily disposable hydrogel lens that uses revolutionary Surface Active Technology® that locks in nearly 100% of moisture for 16 hours, while providing high tear film stability for maximum patient comfort^{12,13,14,15,16}



Maximum moisture, maximum comfort*

Contains 78% of water, just like the cornea and locks in nearly 100% of its moisture for 16 hours to provide exceptional comfort from morning to night^{12,13,15,16}



Surface Active Technology

PVP, a water-loving polymer, allows for the high water content of the lens and Poloxamer 407 secures the moisture content by forming a patented dehydration barrier^{14,15,16}



Helps preserve a stable tear film

Provides superior pre-lens tear film stability after ten hours of lens wear¹⁶



Excellent breathability

Provides even more oxygen than the open eye needs to remain healthy and white^{12,19}



Aspheric optics

Spherical aberration control for clear vision throughout the day, reducing halos and glare, even when driving at night¹³



UVA/UVB protection

Blocks more than 50% of harmful UVA rays and more than 95% of UVB rays^{20,21}

*Based on ACLM Year Book online. Maximum Moisture Maximum Comfort amongst daily disposable contact lenses.

† UV-absorbing contact lenses are NOT substitutes for UV-absorbing sunglasses. You should continue to use UV absorbing sunglasses as directed.

BAUSCH + LOMB



Biotrue® ONEday Spherical



Aspheric optics

Spherical aberration control for clear vision throughout the day, reducing halos and glare, even when driving at night¹³

Product specifications

Material	Nesofilcon A
Water content	78%
Base curve	8.6 mm
Diameter	14.2 mm
Power range	-0.25D to -6.25D (in 0.25D steps) -6.50D to -12.00D (in 0.50D steps) +0.25D to +6.00D (in 0.25D steps)
Centre thickness	01 mm @ -3.00D
Oxygen transmission	42 (@-3.00D)
Visibility tint	Light blue
UV filter	Yes
Modality	Daily wear
Replacement schedule	Daily
Modulus	0.49 MPa
Pack size	30 and 90 lenses

Biotrue® ONEday for Astigmatism



The only
daily disposable toric
with a -2.75D cyl*

Peri-ballast design

A blink-inspired, prism-free, evolved peri-ballast design for consistently clear and stable vision²²

Spherical aberration control

Optimised in both axes for sharp vision and a reduction in halos and glare²³

Thin-edge design

Minimises lid interaction²²

Axis indicator and orientation mark

Helps assess rotational stability and to aid application of the lens²¹

Product specifications

Material	Nesoficon A	
Water content	78%	
Base curve	8.4 mm	
Diameter	14.5 mm	
Spherical powers	Cylinder powers	Axes
PL to -6.00 (in 0.25D steps)	-0.75, -1.25, -1.75 -2.25 -2.75 (in 0.50D steps)	10° - 180° (in 10° steps) 10°, 20°, 70°, 80°, 90°, 100°, 110°, 160°, 170°, 180° 10°, 20°, 90°, 160°, 170, 180°
-6.50D to -9.00D (in 0.50D steps)	-0.75, -1.25, -1.75 -2.25	10°, 20°, 60°, 70°, 80°, 90°, 100°, 110°, 120°, 160°, 170°, 180° 10°, 20°, 90°, 160°, 170, 180°
+0.25D to +4.00D (in 0.25D steps)	-0.75, -1.25, -1.75 -2.25	10°, 20°, 70°, 80°, 90°, 100°, 110°, 160°, 170°, 180° 10°, 20°, 80°, 90°, 100°, 160°, 170°, 180°
Centre thickness	01 mm @ -3.00D	
Oxygen transmission	42 (@-3.00D)	
Visibility tint	Light blue	
Orientation Mark / Axis Indicator	Orientation mark at 6 o'clock - Axis indicator varies with axis	
UV filter	Yes	
Modality	Daily wear	
Replacement schedule	Daily	
Modulus	0.49 MPa	
Pack size	30 lenses	

* Excluding made-to-order lenses;
ACLM Year Book Online

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Biotrue® ONEday for Presbyopia



3-Zone Progressive Design™

For seamless vision near, far and in-between²⁴

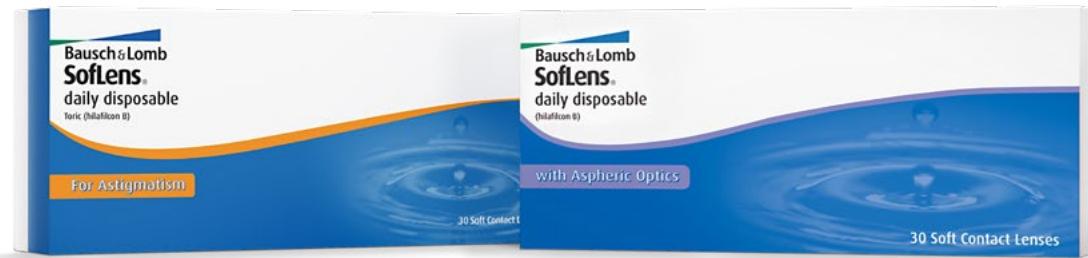
Easy to fit

Simplified fitting requires only two add powers

Product specifications

Material	Nesofilcon A
Water content	78%
Base curve	8.6 mm
Diameter	14.2 mm
Spherical powers	+6.00D to -9.00D (in 0.25D steps including plano)
Add power	Low: +0.75D to +1.50D spectacle Add High: +1.75D to +2.50D spectacle Add
Centre thickness	0.1 mm @ -3.00D
Oxygen transmission	42 (@-3.00D)
Visibility tint	Light blue
UV filter	Yes
Modality	Daily wear
Replacement schedule	Daily
Modulus	0.49 MPa
Pack size	30 and 90 lenses

SofLens® Daily Disposable



CLEAR VISION AND
CONVENIENCE AT A
GREAT VALUE²⁵

SofLens® Daily Disposable is a daily
disposable hydrogel lens offering comfort
and sharp vision at a great value²⁵

ComfortMoist™ Technology
To keep eyes comfortable all day²⁵

Aspheric optics

Spherical aberration control for clear vision throughout the day, reducing halos
and glare, even when driving at night.^{25,26}

BAUSCH + LOMB



SofLens® Daily Disposable Spherical



Aspheric optics

Spherical aberration control for clear vision throughout the day, reducing halos and glare, even when driving at night^{25,26}

Product specifications

Material	Hilafilcon B
Water content	59%
Base curve	8.6 mm
Diameter	14.2 mm
Power range	+6.50D to -6.50D (in 0.25D steps) -7.00D to -9.00D (in 0.50D steps)
Centre thickness	0.09 mm @ -3.00D
Oxygen transmission	24 (@-3.00D)
Visibility tint	Light blue
UV filter	No
Modality	Daily wear
Replacement schedule	Daily
Pack size	30 and 90 lenses

SofLens® Daily Disposable for Astigmatism



Lo-Torque™ design

A combination of features to help ensure consistent orientation and stability across the power range providing clear and stable vision²⁷²⁸

Aspheric optics

Optimised in both axes for sharp vision and a reduction in halos and glare²⁷

Product specifications

Material	Hilafilcon B	
Water content	59%	
Base curve	8.6 mm	
Diameter	14.2 mm	
Spherical powers	Cylinder powers	Axes
0.00D to -6.00D (in 0.25D steps)	-0.75, -1.25, -1.75	20°, 90°, 160°, 180°
-6.50D to -9.00D (in 0.50D steps)	-0.75, -1.25, -1.75	20°, 90°, 160°, 180°
Centre thickness	0125 mm @-3.00D	
Oxygen transmission	18 (@-3.00D)	
Visibility tint	Light blue	
UV filter	No	
Modality	Daily wear	
Replacement schedule	Daily	
Pack size	30 lenses	

Please Note: SofLens Daily Disposable for Astigmatism will be phased out. As parameters are depleted, they will not be replenished.

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BAUSCH + LOMB ULTRA®



NOW
6068
PARAMETERS
INSTOCK, READY
TO SHIP

8.7BC
AVAILABLE
IN SPHERICAL
RANGE



The **only** full silicone hydrogel monthly family in standard stock**

EXCEPTIONAL COMFORT
AND VISUAL PERFORMANCE
ALL MONTH LONG²⁹

BAUSCH + LOMB ULTRA® silicone hydrogel high performance monthly contact lens with MoistureSeal Technology maintains 95% of moisture for a full 16 hours for long-lasting comfort and visual performance^{30,31,32}

16

Exceptional comfort for a full 16 hours

As comfortable at the end of the day as at the beginning³⁰

eye

Long-lasting moisture retention

For outstanding comfort and optical quality^{30,32,49}

breathability

Outstanding breathability

To keep eyes healthy and white^{19,32}

HD

High definition optics

Spherical aberration control for sharp vision and a reduction in halos and glare, even in low light conditions and when driving at night³⁰

calendar

Extended wear

For wear up to 7 days with the same monthly replacement schedule*

* BAUSCH + LOMB ULTRA® contact lenses are indicated for daily wear or extended wear of up to seven days. Meaning that you can wear the lenses for 6 nights, 7 days without removing them. On the 7th day the lenses should be removed and cleaned/disinfected for one night. The following morning, the same lenses can be reinserted for another 7 days. This can be repeated for 30 days at which time the lenses should be discarded. As with any contact lens, problems can result in serious injury to the eye, including loss of vision, and clinical studies have shown that the risk of serious adverse reactions is increased when lenses are worn overnight. It is essential that patients follow the eye care practitioner's direction and all labeling instructions for proper use of lenses and lens care products. Consult the package insert for complete information.

** Official online competitor sites used for leading brands in the UKI market to compare silicone hydrogel monthly parameters available.
<https://www.jnjvisionpro.com/en-gb/products/lens-parameters/>. Acuvue contact lens products specification sheet [Accessed June 2025]
https://coopervision.co.uk/sites/coopervision.co.uk/Product_Specifications [Accessed June 2025]
<https://uk.myalcon.com/uk-en/professional/products/> [Accessed June 2025]

BAUSCH + LOMB ULTRA[®] Spherical



16

HOURS OF COMFORT
with MoistureSeal[®] Technology

High definition optics

Spherical aberration control for sharp vision, even when driving at night and a reduction in halos and glare, including in low light conditions³⁰

Product specifications

Material	Safilcon A	
Water content	46%	
Base curve	8.5mm & 8.7mm (available 18.8.25)	
Diameter	14.2 mm	
Power range	Base Curve 8.5mm +6.00D to -6.00D in 0.25D steps -6.00D to -12.00D in 0.50D steps	Base Curve 8.7mm +3.00D to +0.25D in 0.25D steps -0.25D to -6.00D in 0.25D steps -6.00D to -12.00D in 0.50D steps
Centre thickness	0.07mm @ -3.00D	
Oxygen transmission	163 Dk/t @ centre for -3.00D	
Visibility tint	Light blue	
UV filter	No	
Modality	Daily wear, up to 7 days extended wear	
Replacement schedule	Monthly	
Modulus	0.7MPa	
Pack size	Base Curve 8.5mm: Base Curve 8.7mm:	3 and 6 packs 6 packs

8.7BC
AVAILABLE
IN SPHERICAL
RANGE

BAUSCH + LOMB



BAUSCH + LOMB ULTRA[®] for Astigmatism



Stable, consistently clear vision

OpticAlign[™] Design, optimised ballast design; rotation at dispensing $\leq 5^\circ$ for 94% of patients³³

Spherical aberration control

Optimised in both axes for sharp vision and a reduction in halos and glare^{33,34,35}

Thin-edge design

Minimises lid interaction³⁴

Axis indicator and orientation mark

Helps assess rotational stability and to aid application of the lens³⁶

Product specifications

Material	Samfilcon A		
Water content	46%		
Base curve	8.6 mm		
Diameter	14.5 mm		
Spherical powers	Cylinder powers	Axes	
+6.00D to -6.00D (in 0.25D steps)	-0.75, 1.25, 1.75, -2.25, -2.75	10° – 180° (in 10° steps)	
-6.50D to -9.00D (in 0.50D steps)	-0.75, 1.25, 1.75, -2.25, -2.75	10° – 180° (in 10° steps)	
Centre thickness	0.08 mm @ -3.00D		
Oxygen transmission	114 (@ -3.00D)		
Visibility tint	Light blue		
UV filter	No		
Orientation Mark/Axis Indicator	Orientation mark at 6 o'clock.		Axis indicator varies with axis (30° example shown here)
Modality	Daily wear, up to 7 days extended wear		
Replacement schedule	Monthly		
Modulus	0.7MPa		
Pack size	3 and 6 lenses		



BAUSCH + LOMB ULTRA[®] for Presbyopia



3-Zone Progressive Design[™]

For seamless vision near, far and in-between³⁷

Easy to fit

Simplified fitting requires only two add powers

Product specifications

Material	Samfilcon A
Water content	46%
Base curve	8.5 mm
Diameter	14.2 mm
Spherical powers (in 0.25D steps)	+6.00D to -10.00D in 0.25D steps including plano
Add powers	Low: +0.75D to +1.50D spectacle Add High: +1.75D to +2.50D spectacle Add
Centre thickness	0.07mm @-3.00D
Oxygen transmission	163 (@-3.00D)
Visibility tint	Light blue
UV filter	No
Modality	Daily wear, up to 7 days extended wear
Replacement schedule	Monthly
Modulus	0.7MPa
Pack size	3 and 6 lenses

* Wright, M., et al., 2016. Capturing the presbyopic opportunity. Review of Optometric Business.



BAUSCH + LOMB



BAUSCH + LOMB ULTRA[®] Multifocal for Astigmatism



Stable

OpticAlign[™] Design $\leq 5^\circ$ rotation on 95% of patients³⁸

Seamless

3-Zone Progressive Design[™] for seamless vision near, far and in-between³⁹

Simple

Easy to fit. In stock and ready to ship³⁸

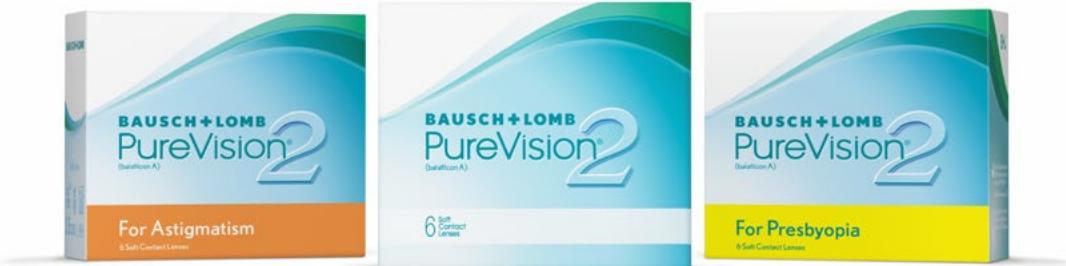
Product specifications

Material	Silicone Hydrogel		Silicone Hydrogel
Water content	46%		46%
Base curve	8.6 mm		8.6 mm
Diameter	14.5 mm		14.5 mm
Spherical powers	Cylinder powers	Axes	
+4.00D to -6.00D in 0.25D steps	-0.75D, -1.25D, -1.75D	10° to 180° (in 10° steps)	
including plano	-2.25D, -2.75D	10°, 20°, 70°, 80°, 90°, 100°, 110°, 160°, 170°, 180°	
Add powers	Low: +0.75D to +1.50D spectacle Add High: +1.75D to +2.50D spectacle Add		
Oxygen transmission	104 (@-3.00D)		104 (@-3.00D)
Visibility tint	Light blue		Light blue
UV filter	No		No
Modality	Daily wear, up to 7 days extended wear		Daily wear, up to 7 days extended wear
Replacement schedule	Monthly		Monthly
Modulus	0.7 MPa		0.7 MPa
Pack size	6 lenses		6 lenses

Parameters in **bold** are new.

NOW
6068
PARAMETERS
IN STOCK, READY
TO SHIP

PureVision® 2



CRISP, CLEAR VISION³⁹

PureVision® 2 HD is a silicon hydrogel monthly contact lens designed to deliver crisp, clear vision and comfort. Reduces halos and glare even in low light³⁹

High definition optics

Spherical aberration control for sharp vision and a reduction in halos and glare, even in low light conditions and when driving at night³⁹

ComfortMoist™ Technology

Thin rounded edge design and a moisture rich packaging solution for long lasting comfort³⁹

High breathability

With a high oxygen transmission for bright, healthy eyes⁴¹

Extended wear

For wear up to 30 days

BAUSCH + LOMB



PureVision® 2 Spherical



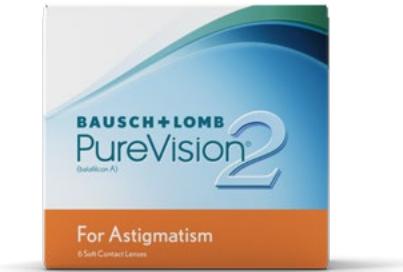
High definition optics

Spherical aberration control for sharp vision, even when driving at night and a reduction in halos and glare, including in low light conditions³⁹

Product specifications

Material	Balafilcon A
Water content	36%
Base curve	8.6 mm
Diameter	14.0 mm
Power range	+6.00D to -6.00D (in 0.25D steps) -6.50D to -12.00D (in 0.50D steps)
Centre thickness	0.07mm @ -3.00D
Oxygen transmission	130 (@-3.00D)
Visibility tint	Light blue
UV filter	No
Modality	Daily wear, up to 30 days extended wear
Replacement schedule	Monthly
Pack size	6 lenses

PureVision® 2 for Astigmatism



Auto Align Design™

Minimizes lens rotation and provides stable and consistent vision throughout the day⁴²

Spherical aberration control

Optimised in both axes for sharp vision and a reduction in halos and glare⁴²

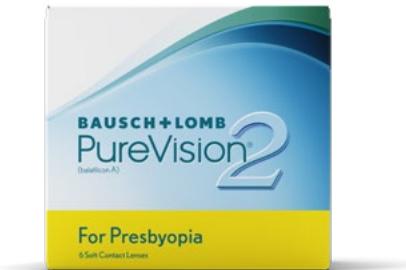
Product specifications

Material	Balafilcon A	
Water content	36%	
Base curve	8.9 mm	
Diameter	14.5 mm	
Spherical powers	Cylinder powers	Axes
Plano and -0.25D to -9.00D (0.25D steps up to -6.00D, 0.50D steps to -9.00D)	-0.75, -1.25, -1.75, -2.25	10°, 20°, 80°, 90°, 100°, 160°, 170°, 180°
Centre thickness	0.10 mm @ -3.00D	
Oxygen transmission	91 (@-3.00D)	
Visibility tint	Light blue	
UV filter	No	
Modality	Daily wear, up to 30 days extended wear	
Replacement schedule	Monthly	
Pack size	6 lenses	

BAUSCH + LOMB



PureVision® 2 for Presbyopia



3-Zone Progressive Design™

For seamless vision near, far and in-between⁴³

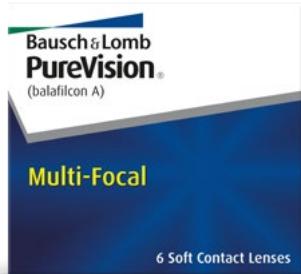
Easy to fit

Simplified fitting requires only two add powers

Product specifications

Material	Balafilcon A
Water content	36%
Base curve	8.6 mm
Diameter	14.0 mm
Spherical power	+6.00D to -10.00D (in 0.25D steps)
Add powers	Low: +0.75D to +1.50D spectacle Add High: +1.75D to +2.50D spectacle Add
Centre thickness	0.07 mm @ -3.00D
Oxygen transmission	130 (@-3.00D)
Visibility tint	Light blue
UV filter	No
Modality	Daily wear, up to 30 days extended wear
Replacement schedule	Monthly
Pack size	6 lenses

PureVision® Multi-Focal



High breathability for bright, healthy eyes¹⁹⁴⁵

Extended wear up to 30 days

Product specifications

Material	Balafilcon A
Water content	36%
Base curve	8.6
Diameter	14.0 mm
Spherical power	+6.00D to -10.00D (0.25D steps)
Add powers	Low: up to +1.50, High: +1.75 to +2.50
Centre thickness	0.09mm @ -3.00D
Oxygen transmission	112(@-3.00D)
Visibility tint	Light blue
UV filter	No
Modality	Daily wear, up to 30 days extended wear
Replacement schedule	Monthly
Pack size	6 lenses

BAUSCH + LOMB



SofLens®



THE CLASSIC, GOOD AND AFFORDABLE

SofLens® is a monthly hydrogel lens offering comfort and sharp vision at great value^{27/46,48}

SofLens® 59 Spherical



Designed to keep eyes comfortable all day¹⁰

Sharp vision¹⁰

Easy to handle and insert¹⁰

Product specifications

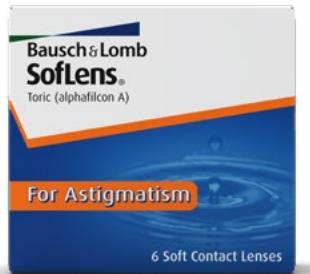
Material	Hilafilcon B
Water content	59%
Base curve	8.6 mm
Diameter	14.2 mm
Power range	+6.00D to -6.50D (in 0.25D steps) -6.50D to -9.00D (in 0.50D steps)
Centre thickness	0.14 mm @ -3.00D
Oxygen transmission	22 (@-3.00D)
Visibility tint	Light blue
UV filter	No
Modality	Daily wear
Replacement schedule	Monthly
Pack size	6 lenses

Please note: Trial lenses are no longer available

BAUSCH + LOMB



SofLens® for Astigmatism



Lo-Torque™ Design

A combination of features to help ensure consistent orientation and stability across the power range providing clear and stable vision²²⁸

Product specifications

Material	Alphafilcon A	
Water content	66%	
Base curve	8.5 mm	
Diameter	14.5 mm	
Spherical powers	Cylinder powers	Axes
-0.25D to -9.00D (0.25D steps up to -6.00D, 0.50D steps to -9.00D)	-0.75, -1.25, -1.75, -2.25, -2.75	10° to 180° (10° increments)
Centre thickness	0.095 mm @ -3.00D	
Oxygen transmission	16 (@ -3.00D)	
Visibility tint	Blue	
UV filter	No	
Modality	Daily wear	
Replacement schedule	Monthly	
Pack size	6 lenses	

Please note: Trial lenses are no longer available

SofLens® for Presbyopia



Natra-Sight™ Optics

Provides broad near-to-distance power transition for crisp, clear natural vision[®]

Product specifications

Material	Polymacon
Water content	38.6%
Base curve	8.5 mm and 8.8 mm
Diameter	14.5 mm
Spherical power	+6.00D to -7.00D (in 0.25D steps)
Add power	Low: +0.75D to +1.50D spectacle Add High: +1.75D to +2.50D spectacle Add
Centre thickness	0.10 mm @ -3.00D
Oxygen transmission	8.4 (@-3.00D)
Visibility tint	Light blue
UV filter	No
Modality	Daily wear
Replacement schedule	Monthly
Pack size	6 lenses

Please note: Trial lenses are no longer available

SofLens® 38



Designed to keep eyes comfortable all day⁴⁸

Sharp vision⁴⁸

Easy to handle and insert with inversion indicator⁴⁸

Product specifications

Material	Polymacon
Water content	38.6%
Base curve	8.4 mm, 8.7 mm and 9.0 mm
Diameter	14.0 mm
Power range	-0.25D to -5.00D (in 0.25D steps) -5.50D to -9.00D (in 0.50D steps)
Centre thickness	0.035 mm @ -3.00D
Oxygen transmission	24.3 (@-3.00D)
Visibility tint	Blue
UV filter	No
Modality	Daily wear
Replacement schedule	Monthly
Pack size	6 lenses

Please note: Trial lenses are no longer available

Biotrue® Multi-Purpose Solution

WORKS LIKE YOUR EYES

Inspired by the biology of your eyes - makes wearing contact lenses easy on your eyes¹



Matches the pH of healthy tears

Helping to maintain the balance that eyes do naturally^{2,3}



Utilises hyaluronan (HA), a lubricant found in eyes

Delivers hydration from hyaluronan (HA), an agent found naturally in the human body and the eye, providing up to 20 hours of moisture^{4,5,6}



Protein management system

Keeps healthy tear proteins active and lifts and removes denaturised ones^{7,8}



Excellent disinfection efficacy

Dual-disinfection system works together with the bio-inspired technologies to deliver an excellent level of disinfection efficacy⁹

Type	Multi-purpose solution
Disinfecting agent	Polyaminopropyl biguanide 0.00013%, polyquaternium 0.0001%
Other ingredients	Hyaluronan, sulfobeatine, poloxamine, boric acid, sodium borate, edetate disodium, sodium chloride
Minimum disinfection time	4 hours ⁴
Sizes (case sizes in brackets)	100ml Flight Pack (36), 240ml flat bottle (24), 300ml (24), 2x300ml (12) Biotrue® MPS 60ml Starter Kits available to order



**FREE
COMPLIANCE
KIT**



BAUSCH + LOMB

* Results of in vitro study performed to evaluate the release of hyaluronan from various traditional hydrogel (polymacon, alphafilcon A, etafilcon A) and silicone hydrogel lens materials (balafilcon A, senofilcon A, galyfilcon A, comfilcon A, and lotrafilcon B) over a 20-hour time period.

ReNu® ADVANCED Multi-Purpose Solution

MORE THAN CLEAN

Combines three disinfectants and two surfactants for excellent lens disinfection and cleaning including all-day comfort.¹⁰¹¹¹²



Triple disinfectant system

Kills 99.9% of microbes¹⁰ in 4 hours



Advanced cleaning

Dual surfactants gently clean and remove film and debris from soft contact lenses.
Helps prevent the formation of deposits and dissolves protein when used daily¹²



All-day comfort

Conditions and hydrates contact lenses providing 20 hours of moisture^{17**}

Type	Multi-purpose solution
Disinfecting agents	Triple disinfectant system - alexidine 0.0002%, polyquaternium 0.0015%, polyaminopropyl biguanide 0.00005%
Other ingredients	Poloxamine, poloxamer 181, diglycine, sodium citrate, boric acid, sodium borate, edetate disodium and sodium chloride
Minimum disinfection time	4 hours ¹²
Sizes (case sizes in brackets)	360ml (24), 3x360ml (8)



[†] Against leading multi-purpose solutions. * Standardized Testing (ISO 14729) against S. Aureus, P. Aeruginosa, S. Marcescens, C. Albicans, F. Solani.

** P-181 retention measured across 4 leading silicone hydrogels when worn for up to 20 hours: ACUVUE® OASYS, AIR OPTIX® AQUA, PureVision® 2 and Bausch + Lomb ULTRA®.

ReNu® MultiPlus Multi-Purpose Solution

FRESH LENS FEELING

Rejuvenates your contact lenses, making it feel like
you're putting in a fresh pair every day¹⁸



Fresh lens feeling

Provides fresh lens comfort all-day¹⁸



Built-in protein remover

Removes accumulations of protein, film, other deposits and debris when used daily¹⁹



Effectively cleans and disinfects¹⁰

Type	Multi-purpose solution
Disinfecting agent	DYMED™ (polyaminopropyl biguanide 0.0001%)
Other ingredients	HYDRANATE® (hydroxyalkyphosphonate) 0.03%, boric acid, edetate disodium, poloxamine 1%, sodium borate and sodium chloride
Minimum disinfection time	4 hours ¹⁹
Sizes (case sizes in brackets)	100ml Flight Pack (36), 240ml (24), 3x240ml (12) ReNu Multiplus 60ml Starter Kits available to order



BAUSCH + LOMB



ReNu® MPS Multi-Purpose Solution

HELPS KEEP YOUR SENSITIVE EYES COMFORTABLE

A gentle formulation suitable for sensitive eyes²⁰



Gentle formula for sensitive eyes²⁰



Cleans, disinfects and comforts²²

Type	Multi-purpose solution
Disinfecting agent	DYMED® (polyaminopropyl biguanide) 0.00005%
Other ingredients	Boric acid, edetate disodium, poloxamine 1%, sodium borate and sodium chloride
Minimum disinfection time	4 hours ²¹
Sizes	1x 60ml flight (24), 240ml (24), 240ml flat bottle (24), 3x240ml (8)



EasySept® Peroxide Solution

HARD ON BACTERIA. SOFT ON EYES

One step preservative free hydrogen peroxide solution for disinfection²³



High level of disinfection

The 3% hydrogen peroxide solution acts like a disinfectant on microorganisms, exceeding FDA/ISO stand-alone testing^{23,24,25}



Effective protein removal^{23,26}



Suitable for sensitive eyes²³



Preservative free²³

Type	Hydrogen peroxide solution
Disinfecting agent	Hydrogen peroxide 3%
Other ingredients	Phosphonic acid stabilizer, sodium chloride and phosphate buffers
Minimum soaking time	6 hours ²³
Sizes (case sizes in brackets)	360ml (24), 3x360ml (8) EasySept 60ml Starter Kits available to order



BAUSCH + LOMB



Boston® ADVANCE System

TWO-BOTTLE CLEANING AND CONDITIONING SYSTEM FOR RIGID GAS PERMEABLE LENSES



Boston® ADVANCE Cleaner

Boston® ADVANCE Cleaner is specifically formulated for cleaning of rigid gas permeable lenses²⁷

STEP ONE: Cleans

Removes protein and lipid deposits²⁷

Tinted formula for improved rinsing²⁸

Type	Rigid gas permeable contact lens cleaning solution
Ingredients	Active component: Alkyl ether sulphate (8.0% w/w) Other ingredients: Sodium chloride, Phosphate buffer, tri-quaternary cocoa-based phospholipid, silica gel suspension; with titanium dioxide ²⁸
Sizes (case sizes in brackets)	30ml (36), Multipack (10) Boston® Cleaner 30ml and Conditioner 30ml Starter kits available



* Euromcontact Data 2025, RGP Solutions

Boston® ADVANCE System

TWO-BOTTLE CLEANING AND CONDITIONING SYSTEM FOR RIGID GAS PERMEABLE LENSES

Boston® Conditioning Solution

Boston® Conditioning Solution is specifically formulated for disinfecting and conditioning of rigid gas permeable (RGP) lenses^{29,30}

STEP TWO: Disinfects and conditions

Contains an optimised preservative system effective in destroying harmful microorganisms²⁹

Cushioning system

Multi-polymer comfort system cushions the lens and enhances wettability throughout the day³⁰

Biocompatible with the eyes³⁰

Type	Rigid gas permeable contact lens conditioning solution
Disinfecting agents	Polyaminopropyl biguanide (0.0005%), chlorhexidine gluconate (0.003%), disodium edetate (0.05%)
Other ingredients	Salts and buffering agents, polyquaternium 10, cellulosic viscosifer, polyvinyl alcohol, derivatized polyethylene glycol
Minimum disinfection time	4 hours ³⁰
Sizes (case sizes in brackets)	120ml (36), Multipack (10) Boston® Cleaner 30ml and Conditioner 30ml Starter kits available



BAUSCH + LOMB

Boston® SIMPLUS Multi-Action Solution

EFFECTIVE MULTI-ACTION SYSTEM IN ONE BOTTLE

Boston® SIMPLUS Multi-Action Solution cleans, disinfects and conditions rigid gas permeable (RGP) lenses^{27,29,31}

Simplify RGP Care with one Multi-Action Solution that does it all^{27,29}

Protein and lipid removal

With built-in protein remover for everyday protein and lipids removal²⁷

Effective disinfection

The preservative system is proven effective in destroying harmful microorganisms²⁹

Soothing effect to the eyes

Features a patented humectant and multi-polymer cushioning system that maintains lens wettability for a more comfortable RGP wearing experience³

Type	Rigid gas permeable contact lens one bottle multi-action solution
Disinfecting agents	Chlorhexidine gluconate (0.003%), polyaminopropyl biguanide (0.0005%)
Other ingredients	Poloxamine, hydroxylalkylphosphonate, boric acid, sodium borate, sodium chloride, hydroxypropylmethyl cellulose, glucam
Minimum disinfection time	4 hours ³¹
Sizes (case sizes in brackets)	2x 60ml Flight Pack (12), 120ml (36), 2x60ml (12) Boston® Simplus 60ml Starter Kits available



NOTES

BAUSCH + LOMB



BAUSCH + LOMB ULTRA® MULTIFOCAL FOR ASTIGMATISM



SIMPLE 3 STEPS FOR FITTING

STEP 1: Update spectacle refraction and Add power

Determine the dominant eye using a sensory dominance test with a handheld +1.50 trial lens

STEP 2: Select toric lens power (adjust for vertex distance if necessary)

STEP 3: Select **Add power** following guidance below:

EVALUATE THE LENS FOR SUCCESS

- Allow trial lenses to equilibrate for at least 15 minutes before assessing fit and vision
- Confirm axis orientation
- Evaluate distance and near vision binocularly in normal room illumination
- If vision at distance and near are satisfactory, dispense lenses and schedule follow-up exam within 1-2 weeks

FITTING GUIDE

**6068
PARAMETERS**
INSTOCK, READY
TOSHIP

PARAMETERS

MATERIAL:	silicone A
LENS MATERIAL TECHNOLOGY:	MoistureSeal® technology
WATER CONTENT:	46%
OXYGEN TRANSMISSION:	104 Dk/t @-3.00D
LENS DESIGN TECHNOLOGY:	3-Zone Progressive Design™, OpticAlign™ Design
BASE CURVE:	8.6 mm
DIAMETER:	14.5 mm
SPHERICAL POWERS:	+4.00D to -6.00D (0.25D steps)
CYLINDER POWERS:	-0.75D, -1.25D, -1.75D, -2.25D, -2.75D
AXES:	10° to 180° (in 10° steps) 10°, 20°, 70°, 80°, 90°, 100°, 110°, 160°, 170°, 180°
ADD POWERS:	Low: Up to +1.50D spectacle Add High: From +1.75D spectacle Add
VISIBILITY TINT:	Light blue
WEAR SCHEDULE:	Daily wear, up to 7 days extended wear
REPLACEMENT SCHEDULE	Monthly

ADD SELECTION

SPECTACLE ADD	BOTH EYES
Up to +1.50D	LOW ADD
From +1.75D	HIGH ADD

RECOMMENDATIONS

Set realistic patient expectations in a positive manner

Use Bausch + Lomb fitting guide to achieve the best results

Use most up to date spectacle refraction to select initial lens

DO NOT use the current prescription for other multifocal lenses

REFINE IF NEEDED: FOLLOW GUIDANCE BELOW

IF PATIENT IS WEARING:

TWO HIGH ADDS

NEAR VISION	DOMINANT EYE	NON-DOMINANT EYE
INITIAL LENS	LOW ADD	LOW ADD
REFINEMENT1	LOW ADD	HIGH ADD

Refinement 2: If vision is still unsatisfactory, make small changes by adding +0.25D at a time to non-dominant eye (wearing High Add lens) using handheld lenses, and continue evaluating vision binocularly in normal room illumination. Adjust contact lens power when vision is satisfactory.

DISTANCE VISION	DOMINANT EYE	NON-DOMINANT EYE
INITIAL LENS	LOW ADD	LOW ADD
REFINEMENT1	Bausch + Lomb ULTRA® for Astigmatism	LOW ADD

Refinement 2: If vision is still unsatisfactory, make small changes by adding -0.25D at a time to dominant eye (Bausch + Lomb ULTRA® for Astigmatism) using hand-held lenses, and continue evaluating vision binocularly in normal room illumination. Adjust contact lens power when vision is satisfactory.

NEAR VISION	DOMINANT EYE	NON-DOMINANT EYE
INITIAL LENS	HIGH ADD	HIGH ADD
REFINEMENT1	HIGH ADD	ADD +0.25D TO THE NON-DOMINANT EYE

Refinement 2: If vision is still unsatisfactory, make small changes by adding +0.25D at a time to non-dominant eye using hand-held lenses, and continue evaluating vision binocularly in normal room illumination. Adjust contact lens power when vision is satisfactory.

DISTANCE VISION	DOMINANT EYE	NON-DOMINANT EYE
INITIAL LENS	HIGH ADD	HIGH ADD
REFINEMENT1	LOW ADD	HIGH ADD

Refinement 2: If vision is still unsatisfactory, make small changes by adding -0.25D at a time to dominant eye (wearing Low Add lens) using hand-held lenses, and continue evaluating vision binocularly in normal room illumination. Adjust contact lens power when vision is satisfactory.

Bausch + Lomb Multifocal Contact Lenses

FITTING GUIDE

SIMPLE STEPS FOR FITTING

STEP 1: Update spectacle refraction and Add power

Determine the dominant eye using a sensory dominance test with a handheld +1.50 trial lens

STEP 2: Select contact lens distance prescription based upon spherical equivalent from spectacle Rx and following (adjusted for vertex distance if necessary)

STEP 3: Select **Add power** following guidance below:

ADD SELECTION

SPECTACLE ADD	BOTH EYES
Up to +1.50D	LOW ADD
From +1.75D	HIGH ADD

Bausch + Lomb ULTRA® ONE DAY Multifocal
Bausch + Lomb ULTRA® for Presbyopia
Biotrue® ONEday for Presbyopia



Lens	Spherical Powers	ADD Powers
Bausch + Lomb ULTRA® ONE DAY Multifocal	+6.00D to -10.00D in 0.25D steps (including plano)	Low: Up to +1.50D, High: From +1.75D
Bausch + Lomb ULTRA® for Presbyopia	+6.00D to -10.00D in 0.25D steps (including plano)	Low: Up to +1.50D, High: From +1.75D
Biotrue® ONEday for Presbyopia	+6.00D to -9.00D in 0.25D steps (including plano)	Low: Up to +1.50D, High: From +1.75D

EVALUATE THE LENS FOR SUCCESS

- Allow trial lenses to equilibrate for at least 15 minutes before assessing fit and vision
- Evaluate distance and near vision binocularly in normal room illumination
- If vision at distance and near are satisfactory, dispense lenses and schedule follow-up exam within 1-2 weeks

RECOMMENDATIONS

Set realistic patient expectations in a positive manner

Use Bausch + Lomb fitting guide to achieve the best results

Use most up to date spectacle refraction to select initial lens

DO NOT use the current prescription for other multifocal lenses

REFINE IF NEEDED: FOLLOW GUIDANCE BELOW

IF PATIENT IS WEARING:
TWO LOW ADDS

NEAR VISION	DOMINANT EYE	NON-DOMINANT EYE	DISTANCE VISION	DOMINANT EYE	NON-DOMINANT EYE
INITIAL LENS	LOW ADD	LOW ADD	INITIAL LENS	LOW ADD	LOW ADD
REFINEMENT1	LOW ADD	HIGH ADD	REFINEMENT1	Bausch + Lomb ULTRA® ONE DAY Bausch + Lomb ULTRA®/ Biotrue® ONEday spherical lens	LOW ADD
Refinement 2: If vision is still unsatisfactory, make small changes by adding +0.25D at a time to non-dominant eye (wearing High Add lens) using handheld lenses, and continue evaluating vision binocularly in normal room illumination. Adjust contact lens power when vision is satisfactory.			Refinement 2: If vision is still unsatisfactory, make small changes by adding -0.25D at a time to dominant eye (Bausch + Lomb ULTRA® ONE DAY/Bausch + Lomb ULTRA®/Biotrue® ONEday spherical lens) using hand-held lenses, and continue evaluating vision binocularly in normal room illumination. Adjust contact lens power when vision is satisfactory.		

TWO HIGH ADDS

NEAR VISION	DOMINANT EYE	NON-DOMINANT EYE	DISTANCE VISION	DOMINANT EYE	NON-DOMINANT EYE
INITIAL LENS	HIGH ADD	HIGH ADD	INITIAL LENS	HIGH ADD	HIGH ADD
REFINEMENT1	HIGH ADD	ADD +0.25D TO THE NON-DOMINANT EYE	REFINEMENT1	LOW ADD	HIGH ADD
Refinement 2: If vision is still unsatisfactory, make small changes by adding +0.25D at a time to non-dominant eye using hand-held lenses, and continue evaluating vision binocularly in normal room illumination. Adjust contact lens power when vision is satisfactory.			Refinement 2: If vision is still unsatisfactory, make small changes by adding -0.25D at a time to dominant eye (wearing Low Add lens) using hand-held lenses, and continue evaluating vision binocularly in normal room illumination. Adjust contact lens power when vision is satisfactory.		

Contact Lenses:

* Results from a 20-site, 3-week study of Bausch + Lomb (kalfilicon A) Daily Disposable Multifocal contact lenses on 294 habitual multifocal soft contact lens wearers. Only Bausch + Lomb ULTRA® ONE DAY Multifocal contact lenses combine a 3-Zone Progressive™ Design for effortless clarity from near to far and a complete moisture + comfort system with Advanced MoistureSeal® and ComfortFeel Technologies that offer a moisture rich environment, high Dk/t, low modulus, UV blocking. Bausch + Lomb ULTRA® ONE DAY Multifocal contact lenses deliver health through its complete system working together to support a healthy ocular surface environment, the inclusion of eye health ingredients which are retained over 16 hours and the high allowance of oxygen permeability (Dk/t=134). [THE MOST PROGRESSIVE Additional References:2,3,55-52]

- 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 2,3,5,50).
- Rah M. Ocular surface homeostasis and contact lens design. February 2021.
- Data on File. Product Performance Evaluation of a Novel Silicone Hydrogel Contact Lens: kalfilicon A Daily Disposable Contact Lenses - Summary of kalfilicon A Patient Comfort and Vision Outcomes. Bausch + Lomb Incorporated, Rochester, NY, 2021.
- VanDerMeid K, et al. Evaluation of erythritol and glycerin osmoprotective characteristics on an ocular surface cell line under hyperosmotic conditions. Poster presentation at the American Academy of Optometry Annual Meeting 2020.
- 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.
- U.S. Food & Drug Administration 510(k) Summary K200528; Bausch + Lomb (kalfilicon A) Soft (hydrophilic) Contact Lens. May 2020.
- Johnson & Johnson Acuvue® Oasys 1-Day with Hydralux™ Contact Lens Package Insert.
- Alcon DAILIES TOTAL1® Contact Lens Package Insert.
- The Bausch + Lomb ULTRA® ONE DAY Experience. March, 2021.
- ACLM Year Book Online.
- Bausch + Lomb; 2012. Results from a 21-investigator, multi-site study of Biotrue® ONEday lenses, with a total of 414 eligible subjects (210 daily disposable lens wearers with 84 Focus Dailies Aqua Comfort and 331-Day ACUVUE Moist wearers, and 204 planned replacement lens wearers). After 7 days of wear, subjects completed an online survey. Consumers rated Biotrue® ONEday lens performance across a range of attributes and compared the performance to their habitual lenses.
- Bausch + Lomb; 2011. Hypergel Surface Characterisation Memo.
- Bausch + Lomb; 2012. Twenty-two subjects participated in a randomised, double-masked, contralateral eye study to evaluate water loss of Biotrue® ONEday and 1-Day ACUVUE Moist contact lenses. After 4, 8, 12, and 16 hours of wear, lenses were removed and immediately weighed (wet weight). The lenses were then completely dried and reweighed (dry weight). The percent water loss was then calculated for each lens from the wet and dry weights.
- Bausch + Lomb; 2020. Non-Invasive Tear Break-Up Time Evaluation of Six Unique Daily Disposable Lens Materials After 10 Hours of Wear. Global Specialty Lens Symposium.
- Bergmanson J, Clinical Ocular Anatomy and Physiology. 14th ed. 2007.
- Joseph D. Andrade, Hydrogels for Medical and Related Applications.
- Barr, J; Donnelly, C; Rah, M.J. Measuring Oxygen Transmissibility: How Much is Enough for Healthy Contact Lens Wear?
- Bausch + Lomb, Bausch + Lomb resofilcon A contact lens (#510(k) Summary). 2012.
- Bausch + Lomb; 2016. A study to evaluate product performance of two designs of soft toric lenses.
- Bausch + Lomb; 2016. Biotrue® ONEday for Astigmatism (resofilcon A Toric) Design Description.
- Bausch + Lomb; 2016. Spherical Aberration Level Comparison of Competing Daily Disposable Toric Lenses Across the SKU Range.
- Rah, Marjorie, OD PhD Saxon, Jill, OD FAAO Reindel, William, OD, MS; Drivers of Satisfaction with Daily Disposable Multifocal Contact Lenses. Poster Presented at AAO 2018.
- Bausch + Lomb; 2011. A Study to Evaluate the Product Performance of Two Daily Disposable Contact Lenses.
- Contact lens monthly; 2007. Enhancing contact lens design for complete performance.
- Oliff H. S. and Egamino J; 2008. A Study to Evaluate the Product Performance of a Prism-Ballasted Toric Contact Lens When Worn by Currently Adapted Soft Contact Lens Wearers.
- Contact Lens Monthly; 2009. SoiLens® daily disposable Toric for Astigmatism - heritage, design and performance.
- Bausch + Lomb; 2017. A Study to Evaluate the Safety and Effectiveness of a Silicone Hydrogel Soft Contact Lens When Worn on a 7-Day Extended Wear Basis.
- Bausch + Lomb; 2013. A study to evaluate the product performance of a new silicone hydrogel contact lens.
- Reindel et al; Performance Of A Unique Silicone Hydrogel Lens Across The Recommended Wear Cycle Poster presented at AAO 2016.
- Bausch + Lomb ULTRA® Contact Lenses with MoistureSeal® Technology; Taking Contact Lens Properties and Design to the Next Level for Best in Class Performance by Greg DeNaeye.
- 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.
- Bausch + Lomb ULTRA® for Astigmatism Design Description. December 2016.
- Bausch + Lomb; 2013. Bench-top wavefront measurement comparison of ULTRA® SVS Lens to competitor SVS products.
- Hovinga, K.R., 2016. Summary of ULTRA® for Astigmatism Orientation and Axis Markings.
- Micromass; 2017. Bausch + Lomb ULTRA® Comfort Experience for Presbyopia Final Results Report.
- Review of optometry: The Presbyopic Astigmatic, Capturing Patient Opportunity 2019.
- Millward Brown team; 2010. PureVision® 25 Product Test: First Time Wearers.
- Data on file. Product Performance Evaluation of a Novel Silicone Hydrogel Contact Lens: kalfilicon A Daily Disposable Contact Lenses - Summary of kalfilicon A Patient Comfort and Vision Outcomes for Patients Who Wore Lenses for 16 or More Hours Per Day. Bausch + Lomb Incorporated, Rochester, NY, 2021.
- ACOLE Clinical Pocket Guide 2014.
- A Study to Evaluate the Product Performance of Two Designs of Soft Toric Lenses. Rochester, NY, 2011.
- A Study to Evaluate the Product Performance of an Investigational Multi-Focal Soft Contact Lens. Rochester, NY, 2013.
- Data on file. Study to Evaluate the Product Performance of the Bausch + Lomb PureVision® Compared to the Currently Marketed Johnson & Johnson Acuvue® Oasys® Contact Lens When Worn on a Daily Wear Basis. Bausch + Lomb Incorporated, Rochester, NY, 2007.
- PureVision® Contact Lenses - Parameters and Specs <https://www.optix-now.com/bausch-lomb/purevision/549-overview.html>.
- Bausch + Lomb, Data on file, 2005.
- TechTalk, Multifocal Contact Lenses.
- Kanouse JJ; 2005. A Randomized, Multi-Center Comparison Study to Evaluate the Safety and Efficacy of the Investigational Maxight Sport-Tinted Contact Lens Compared to the Currently Marketed Bausch + Lomb Optimax 38 Contact Lens When Worn By Adapted Soft Contact Lens Wearers On a Daily Wear Basis. Rochester, NY.
- Bausch + Lomb; 2013. 16 Hour bilateral dispensing evaluation of methacrylamide lenses as compared to Air Optix® Aqua, Acuvue® Oasys® and Biofinity® lenses (#ROC2-13-002).
- Competitive grid packaging solutions with sources.
- Comparison of consistent power in Three Distinct Zones of kalfilicon A Multifocal Lenses vs Selected Competitor Multifocal Lenses, October 2022.
- Power Profile Variation in Near and Distance Zones, and Normalized Power Variance Analysis of kalfilicon A Multifocal Lenses Versus Selected Competitor Multifocal Lenses, October 2022.
- Kalfilicon A Multifocal and kalfilicon A Single Vision Mechanical Design Comparison.
- Kingston, A, Cox, I. Predicting Through-Focus Visual Acuity with the Eye's Natural Aberrations. Optometry and Vision Science, 2013; 90 (10): 1111-8.

References

Lens Care:

1. ORC International, Biotrue® MPS 2018 IHUT. 2018.
2. Moses, R.A., Hart, W.M., Adler's; 1987. Physiology of the eye. Clinical Application.
3. Burke, S.E., Fridman, K.M., Scheuer, C.A., Barniak, V.L.; 2010. Physical properties of multipurpose contact lens care solutions.
4. Biotrue® MPS IFU.
5. Berry, M., Corfield A.P.; 1994. Evidence of hyaluronan in human tears and secretions of conjunctival cultures.
6. C.A. Scheuer *et al.*, 2010. Retention of conditioning agent hyaluronan on hydrogel contact lenses.
7. Barniak VL., Burke S.E., Venkatesh S.; 2010. Contact Lens & Anterior Eye publication: "Comparative evaluation of multipurpose solutions in the stabilization of tear. lysozyme".
8. M. Jones, A. YaYa, D. Heiler; 2016. Protein Removal Study with Biotrue Multi-Purpose Solution.
9. David B., Callaham D., McGrath D., Strassburg J., Hilfiker T and Tackabury J.; 2010. An evaluation of the rate of disinfection of various multi-purpose solutions and a hydrogen peroxide solution using the ISO 14729 Standard.
10. Bausch + Lomb data on file; 2017. Results of stand alone testing procedure (ISO 14729) of ReNu® Advanced cleaning and disinfecting solution against the 5 panel organisms for disinfecting products.
11. Bausch + Lomb data on file; 2018. Results of an in home use test of ReNu® Advanced cleaning and disinfecting solution.
12. ReNu® Advanced IFU.
13. Opti-Free® Express® IFU.
14. Opti-Free® Puremoist® IFU.
15. Blink Revitalens® IFU.
16. Bausch + Lomb data on file; 2020. Biocompatibility Assessment by Analysis of Graded Slit Lamp of ReNu® Advanced Multi-Purpose Solution Subjects Over Three Months of Use.
17. Bausch + Lomb data on file; 2016. High Resolution Accurate Mass-Selected Ion Monitoring/ Mass Spectrometry (HRMS/MLC/MS) Determination of Poloxamer 181 Retention from Worn Lenses Soaked in ReNu® Advanced cleaning and disinfecting solution.
18. Bausch + Lomb data on file; 2008. Results from a 26-investigator multi-site 1-month study of ReNu® MultiPlus Multi-Purpose Solution on 153 habitual silicone hydrogel contact lens wearers.
19. ReNu® MultiPlus IFU.
20. ReNu® MPS carton.
21. ReNu® MPS IFU.
22. Bausch + Lomb data on file; 2007. Results from a 11-investigator multi-site 2-month study of ReNu® Multi-Purpose Solution on 129 habitual silicone hydrogel contact lens wearers.
23. EasySept® External Packaging.
24. ISO/FDA Stand Alone Procedure for Disinfecting Products of EasySept®.
25. International Standards Organization ISO 14729, 2001. Ophthalmic optics – Contact lens care products – Microbiological requirements and test methods for products and regimens for hygienic management of contact lenses.
26. Susan J. Gromacki & Michael A. Ward; 2013. Understanding Contemporary Contact Lens Care Products. An overview of current contact lens systems, their components, and standards for care and cleaning.
27. ARVO 2013 Millard RGP Solution Cleaning Comparison.
28. Boston® ADVANCE™ Cleaner Solution Packaging.
29. ARVO 2013 RGP Solution disinfection Comparison.
30. Boston® Conditioning Solution IFU.
31. Boston® SIMPLUS® IFU.
32. Sensitive Eyes™ Plus Saline Packaging.





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