

# KEEP KIDS UNSTOPPABLE

With ACUVUE® Abiliti® 1-Day Soft  
Therapeutic Lenses for Myopia Management



ACUVUE®  
abiliti®

# WHY DOES MYOPIA MATTER?



Myopia is a **chronic and progressive** disease<sup>1-3</sup>



Myopia is a **growing epidemic**<sup>4</sup>



There is **no safe level of myopia**<sup>1</sup>—every additional diopter of myopia increases the risk of Myopic Macular Degeneration by 67%<sup>5</sup>



All **children should be monitored**<sup>6</sup>

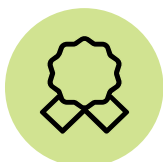
## SAY HELLO TO ABILITI® 1-DAY

The first daily disposable silicone hydrogel lenses designed specifically for slowing the progression of myopia in children<sup>7</sup>



Over **55%** of children's eyes wearing Abiliti® 1-Day showed **no clinically meaningful myopia progression**\*\* over the course of 3 years<sup>8</sup>

- Shown to **reduce axial elongation by 0.31mm**, on average over a 3-year period<sup>8</sup>



**Breakthrough RingBoost™ technology** with a specialised optical design<sup>7</sup>



Made from the **same silicone hydrogel material as ACUVUE® OASYS 1-Day**, which have never been beaten in **comfort** in 6 clinical studies posted on ClinicalTrials.gov<sup>19</sup>



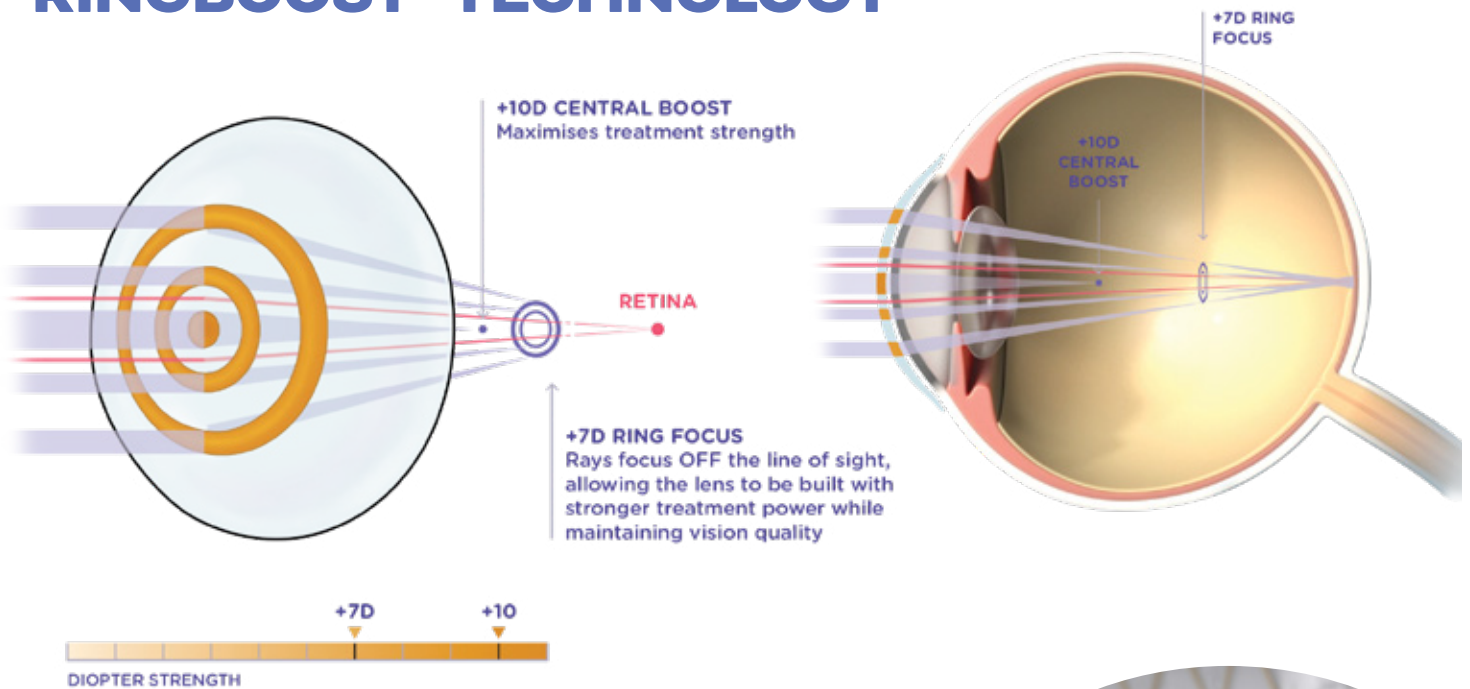
\* Based on publicly available information as of December 3, 2021.

\*\* Based on spherical equivalent of cycloplegic auto refraction change  $\geq -0.25$  D, from 3-year outcome of a pivotal clinical trial.

^ Compared to a single vision contact lens, based on 3-year outcome of a pivotal clinical trial

‡ ClinicalTrials.gov is a website maintained by the NIH. The 6 clinical studies evaluated subjective comfort as a primary or secondary endpoint for ACUVUE® OASYS 1-Day with HydraLuxe® Technology Brand family contact lenses vs. competitors' products. Review conducted as of October 31, 2025.

# BREAKTHROUGH RINGBOOST™ TECHNOLOGY



## PAEDIATRIC-EYE INSPIRED DESIGN

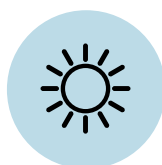


**Easy to handle**—more than 90% of children indicated it was easy to insert after 1 month of wear<sup>§9</sup>

- 89.2% of kids agreed that Abiliti® 1-Day lens was easy to put in the eyes, compared to 53% for MiSight 1 Day lens<sup>^10</sup>



**Clear vision**—more than 95% of children achieved VA of 6/6 or better<sup>||9</sup>



**Class 1 UV protection** helps protect eyes from UV<sup>#14</sup>



**Improvement in quality of life, confidence, and participation in activities like sports, compared to glasses<sup>11</sup>**



<sup>§</sup> JJV Data on File 2021. Top 3 Box = Extremely Easy, Very Easy, Easy.

<sup>^^</sup> Based on descriptive summaries of top-2-box (Strongly Agree/Agree) responses at 2 weeks in a randomized, controlled, crossover study (n = 75; intention-to-treat population; ages 7-17 years with sphere refraction: -1.00 to -4.50 D, with  $\leq 0.75$  D astigmatism in each eye).

<sup>||</sup> Measured using LogMAR visual acuity where 0.00 LogMAR is equivalent to 20/20 vision.

<sup>#</sup> Class 1—Must transmit less than 10% (<10%) of UVA and 1% (<1%) of UVB. UV-blocking percentages are based on an average across the wavelength spectrum.

<sup>†</sup> Helps protect against transmission of harmful UV radiation to the cornea & into the eye.

<sup>\*</sup> WARNING: 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. NOTE: Long-term exposure to UV radiation is one of the risk factors associated with cataracts. Exposure is based on a number of factors such as environmental conditions (altitude, geography, cloud cover) and personal factors (extent and nature of outdoor activities). UV-blocking contact lenses help provide protection against harmful UV radiation. However, clinical studies have not been done to demonstrate that wearing UV-blocking contact lenses reduces the risk of developing cataracts or other eye disorders. Consult your eye care professional for more information.

# HERE TO SUPPORT YOU, EVERY STEP OF THE WAY



## Clinical support

Personalised training and a dedicated response team



## Resources for parents

Parents can learn more about myopia and Abiliti® at  
AU: <https://www.acuvue.com/en-au/>  
NZ: <https://www.acuvue.com/en-nz/>



## Purpose-driven product

Each purchase of Abiliti® lenses provides an eye exam to a child in need through Sight For Kids®



## Johnson & Johnson

Committed to changing the trajectory of myopia

## LENS PARAMETERS AVAILABLE

SKU RANGE	-0.25 to -8.00 D, 0.25 D steps (32 levels)
DIAMETER	13.8 mm
BASE CURVE	7.9 mm
MODULUS	0.68 MPa
MATERIAL	senofilcon A (same material as ACUVUE® OASYS 1-DAY)
UV PROTECTION	Class 1
CENTRAL THICKNESS	0.085 mm to 0.097 mm (varies with power)
DK/T VALUE (EDGE-CORRECTED)	121 x 10 <sup>-9</sup>

1. Flitcroft DI. The complex interactions of retinal, optical and environmental factors in myopia aetiology. *Prog Retin Eye Res.* 2012;31(6):622-660. 2. Donovan L, Sankaridurg P, Ho A et al. Myopia progression rates in urban children wearing single-vision spectacles. *OVS* 2012;89(1):27-32. 3. Pärssinen O, Kauppinen M. Risk factors for high myopia: a 22-year follow-up study from childhood to adulthood. *Acta Ophthalmologica.* 2019;97(5):510-518. 4. Morgan IG, French AN, Ashby RS, Guo X, Ding X, He M, Rose KA. The epidemics of myopia: Aetiology and prevention. *Prog Retin Eye Res.* 2018 Jan;62:134-149. 5. Bullimore MA, Brennan NA. Myopia-control: Why Each Diopter Matters. *Optom Vis Sci* 2019;96:463-5. 6. American Optometric Association Comprehensive Pediatric Eye and Vision Examination Evidence-Based Clinical Practice Guidelines. 2017. 7. JJV Data on File 2021. Development of Optical Design of ACUVUE® Abiliti® 1-Day Soft Therapeutic Lenses for Myopia Management. 8. JJV Data on File. 9. JJV Data on File 2021. Stand-Alone Performance Claims - ACUVUE® Abiliti® 1-Day Soft Therapeutic Lenses for Myopia Management. 10. JJV Data on File. 11. Rah MJ, Walline JJ, Jones-Jordan LA, et al. Vision specific quality of life of pediatric contact lens wearers. *Optom Vis Sci.* 2010;87(8):560-566.

### Important Information for Contact Lens Wearers:

ACUVUE® Abiliti® 1-Day Soft Therapeutic Lenses for Myopia Management are indicated for the correction of myopia (while the lenses are worn) and may slow the progression of myopia in children (7-12 years old). As with any contact lenses, eye problems, including corneal ulcers, can develop. Some wearers may experience mild irritation, itching or discomfort. These contact lenses should not be used in case of eye infections or any other eye conditions, or in case of a systemic disease that may affect the eye. Due to the intended optical design of these lenses for the purpose of reducing the patient's prescription change, these lenses will provide vision correction while worn, but the vision quality may not be as clear as with conventional soft contact lenses. Patients should exercise extra care if performing potentially hazardous, vision demanding activities. For detailed product information, including contraindications, precautions and adverse reactions, please consult the Patient Instruction Guide.

Johnson & Johnson Vision Care (Australia) Pty Ltd, 17 Khartoum Road, Macquarie Park, NSW 2113 Australia. Phone: 1800736 912. Email: [support@acuvue.com.au](mailto:support@acuvue.com.au)  
Johnson & Johnson Vision Care, a Division of Johnson & Johnson (New Zealand) Ltd. 507 Mt Wellington Highway, Mt Wellington, Auckland 1060 New Zealand.  
Phone: 0800 466 172. Email: [support@acuvue.co.nz](mailto:support@acuvue.co.nz)

© Johnson & Johnson and its affiliates 2026

2025PP09516v2 | TAPS PP4319