Patients' Frequently Asked Questions About
ACUVUE® OASYS WITH TRANSITIONS™ LIGHT INTELLIGENT TECHNOLOGY™

Q: How will the lenses look on my eyes?

A: ACUVUE® OASYS with Transitions™ is specifically designed to provide patient benefits* while minimizing the change to the eyes' appearance.[1]

ON LIGHT EYES

ON DARK EYES

Q: Can I wear these lenses when I'm driving?

A: Yes, these lenses can be worn while driving—during the day or at night.[1,2]

*Ability to see comfortably in bright light.

Q: Do I still need to wear sunglasses when I wear ACUVUE® OASYS with Transitions™?

A: Yes. While these lenses do provide UV‡ protection to the areas they cover, other parts of the eye and surrounding areas are still exposed to UV light. For that reason, ACUVUE® OASYS with Transitions™ are not intended as a replacement for sunglasses. The lenses can be worn with nonprescription sunglasses and should be considered a part of a total light management suite of solutions.[1]

Q: Do the lenses work indoors?

A: Yes. ACUVUE® OASYS with Transitions™ is always on, whether indoors or outdoors. The lenses are designed to adapt automatically—becoming lighter or darker—in response to changing light. Even in their clearest state, they are filtering light.[1-3]

Q: How quickly will they lighten up inside? How long does it take for them to get dark outside?

A: Activation and fade back time of the lenses are dependent on a number of factors. The lenses begin to activate as soon as they are exposed to sunlight. When going from outdoors to indoors, they quickly fade from dark to clear.[1]

ACUVUE® OASYS with Transitions™

Q: Do the lenses filter blue light?

A: Yes. ACUVUE® OASYS with Transitions™ seamlessly adapts to balance the amount of indoor and outdoor light entering the eye, including filtering blue light and blocking UV rays.[1†]

Q: How should the lenses be stored?

A: Lenses must be stored away from direct sunlight as indicated on the label.

If the lenses are not stored properly, they may lose some photochromic performance. If stored properly, there should be no noticeable impact in performance during the 2 weeks of daily wear, for which the lenses are indicated.[1]

Q: Can the lenses be worn in heat and cold? Are they affected by body temperature?

A: Yes, the lenses can be worn in various cold and hot temperature conditions. When worn, these lenses are constantly maintained at eye temperature. Therefore, environmental temperature would not have an effect with on-eye photochromic performance (activation, darkness, and fade rates).[1]

Q: Why is ACUVUE® OASYS with Transitions™ only available in a reusable lens? Why not a daily disposable? Why not for patients with astigmatism?

A: ACUVUE® OASYS is about performance in demanding environments. With an indication for vision correction and the attenuation of bright light, ACUVUE® OASYS with Transitions™ will help contact lens wearers manage the diverse types of light and varying intensities of brightness they face—indoors and outdoors—every day. That's why it's a great addition to the ACUVUE® OASYS family.

Patients will love the benefits of this product. Introducing the technology in a reusable lens allows most patients the ability to access these benefits. But, ACUVUE® is always innovating. We expect the brand to continue expanding the availability of this unique technology.[1]

[†]Helps protect against transmission of harmful UV radiation to the cornea and into the eye. 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 1 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.

[†]Calculated per ISO-8980-3 for 380-460nm.

References:

1. JJV Data on File 2018. ACUVUE® OASYS with Transitions™ Light Intelligent Technology™ core messages and Q&A. **2.** JJV Data on File 2018. ACUVUE® OASYS Contact Lenses with Transitions™ Light Intelligent Technology™–objective clinical claims. **3.** JJV Data on File 2018. Definition of ACUVUE® OASYS with Transitions™ Light Intelligent Technology™. Lenses are not a replacement for sunglasses.

Important Safety Information

ACUVUE® Brand Contact Lenses are indicated for vision correction. As with any contact lens, eye problems, including corneal ulcers, can develop. Some wearers may experience mild irritation, itching or discomfort. Lenses should not be prescribed if patients have any eye infection, or experience eye discomfort, excessive tearing, vision changes, redness or other eye problems. Consult the package insert for complete information. Complete information is also available from Johnson & Johnson Vision Care, Inc. by calling 1-800-843-2020, or by visiting **www.jnjvisionpro.com**.

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