## Avaira Vitality™ toric



High performance. Outstanding value.





If you wear contact lenses for astigmatism and want the most for your money, choose CooperVision® Avaira Vitality™ toric contact lenses for excellent performance at a surprisingly affordable price. They're made from an advanced silicone hydrogel material specially developed for long-lasting comfort, easy handling® and a healthy lens-wearing experience. Brought to you by CooperVision, a world leader in toric contact lenses, Avaira Vitality toric contact lenses have the same proven optical design features as our premium Biofinity® toric contact lenses to help provide you with crisp, clear vision. They're a smart choice for savvy contact lens wearers like you.



# Ask your Eye Care Practitioner if a free trial of Avaira Vitality™ toric would be right for you.

Please note that free trial does not include eye exam or fitting fees.

#### Replacement Schedule



#### Corrects



Astigmatism

### The features you'll love

- Optimized Toric Lens Geometry<sup>™</sup> incorporates mutifaceted design features to provide excellent orientation<sup>1</sup> and stable fit for consistently clear vision.
- Advanced material naturally attracts water molecules, keeping the entire surface of your lenses continuously moist throughout your day.
- High breathability allows your eyes to get 100% of the oxygen they need<sup>‡</sup>, which helps keep them white<sup>2</sup> and healthy<sup>§3</sup>
- The highest class UV blocker available in a contact lens helps block transmission of 90% UVA and 99% UVB.

<sup>†</sup> Based on CooperVision®'s recommended retail price. Retail price is solely at the discretion of the retailer at all times. The above is not meant to influence the price any retailer charges.



<sup>\*</sup> Warning: UV-protection 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. UV-absorbing eyewear should still be worn as directed.