Biofinity[®] toric multifocal





Delivering performance to contact lens wearers who are both astigmatic and presbyopic.





You have astigmatism, but your vision has evolved and you now also face the challenge of presbyopia—a condition that can make up-close objects appear blurry. But your new vision challenges don't mean you have to settle for reading glasses.

CooperVision® Biofinity® toric multifocal contact lenses combine proven optical lens design technologies to keep your vision crisp and clear at every distance, every day. Like all Biofinity® family lenses, they provide 100% of the oxygen your eyes need* to help them stay healthy1, and give your eyes incredible comfort throughout your busy days.



Ask your Eye Care Practitioner if a free trial of Biofinity® toric multifocal would be right for you.

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

* During daily wear

Replacement Schedule



301 Monthly

Corrects



Astigmatism



Presbyopia

The features you'll love

- Optimized Toric Lens Geometry[™] is a multifaceted design that will ensure you experience a stable fit and minimal lens movement.
- Balanced Progressive[™] Technology provides multiple correction zones in each lens that are tailored to your personal prescription, to help you see clearly at all distances.
- · Aquaform® Technology locks in water—so you can have incredible comfort all day long—and helps your eyes stay clear and white, by delivering the oxygen your eyes need.*
- · All Biofinity contact lenses provide a remarkable balance of comfort, breathability and excellent visual performance.
- · Made to order, with over 200,000 prescription options to fit your specific prescription needs.2

References:

- 1. Brennan NA: Beyond flux: Total corneal oxygen consumption as an index of corneal oxygenation during contact lens wear. Optom Vis Sci. 2005;82(6):467-472.
- 2. CVI data on file 2019. Based on total number of prescription option combinations (for sphere, cylinder, axis and add including D & N combinations) manufactured.

