



CooperVision®
Live Brightly®

ASPIRE™ GO MAX

TORIC

Great value and high breathability¹ in the convenience
of a daily disposable contact lens



If you have astigmatism, are health-conscious and are looking for an **affordable, high-performing contact lens that will** keep you feeling good about your wallet and your eyes, look no further than **ASPIRE GO MAX** toric contact lenses – from CooperVision, a world leader in toric contact lenses.

With **ASPIRE GO MAX** toric, you can be confident that your eye health is supported because you replace each lens daily, it has a built-in UV blocker* and it's made with a healthy lens material that delivers 100% of the oxygen your eyes need.^{†‡1} While wearing **ASPIRE GO MAX** toric contact lenses, you'll enjoy great vision², dependable stability and a comfortable lens-wearing experience, all at a price that'll make you smile.

Replacement Schedule



Daily

Corrects



Astigmatism

The features you'll love

- CooperVision® toric design provides a consistently stable fit you can depend on.
- **Soft silicone hydrogel lens material with high breathability** helps keep your eyes healthy and white.^{‡1}
- WetLoc® Technology and high water content help keep your contact lenses moist, supporting excellent all-day comfort.
- UV blocker helps protect your eyes against the transmission of ultraviolet rays, helping support your eye health.*

* 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. Patients should continue to use UV-absorbing eyewear as directed.

† During daily wear.

‡ With higher oxygen permeability than hydrogel materials, silicone hydrogel contact lenses minimize or eliminate hypoxia-related signs and symptoms during lens wear.

References:

1. Brennan NA. Beyond Flux: Total Corneal Oxygen Consumption as an Index of Corneal Oxygenation During Contact Lens Wear. Optom Vis Sci 2005. 2005;82(6):467-472.
2. CVI data on file, 2018. Clinical performance study with clariti 1 day toric in UK, n=37. High contrast VA.

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