

**SHARP
FOCUS¹**



**SHARP
CONTRAST^{2,3}**



SHARP DIFFERENCE⁶

Crystalens[®] AO complements an active lifestyle with richness, crispness, and clarity.

***Crystalens*[®] AO**
The **A**ctive Patient's **O**ption

Crystalens® AO complements an active lifestyle

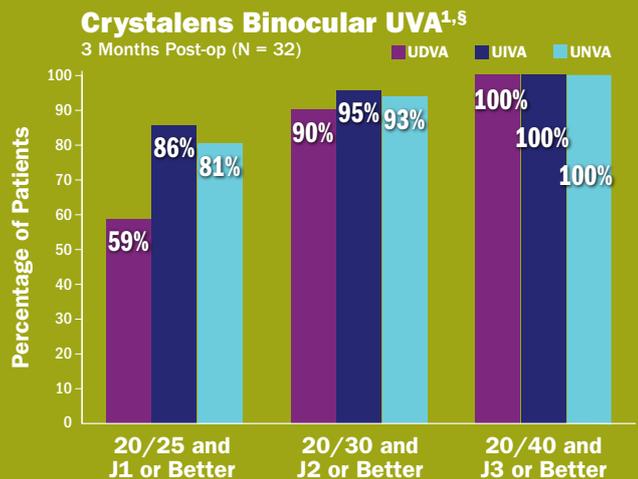
SHARP FOCUS¹ Across a more natural range

Excellent binocular performance at all distances:

- UDVA* and UIVA[†] of 20/30 or better for 90% and 95%, respectively¹
- UNVA[‡] of J2 or better for 93%¹

* Uncorrected distance visual acuity.
† Uncorrected intermediate visual acuity.
‡ Uncorrected near visual acuity.
§ Uncorrected visual acuity.

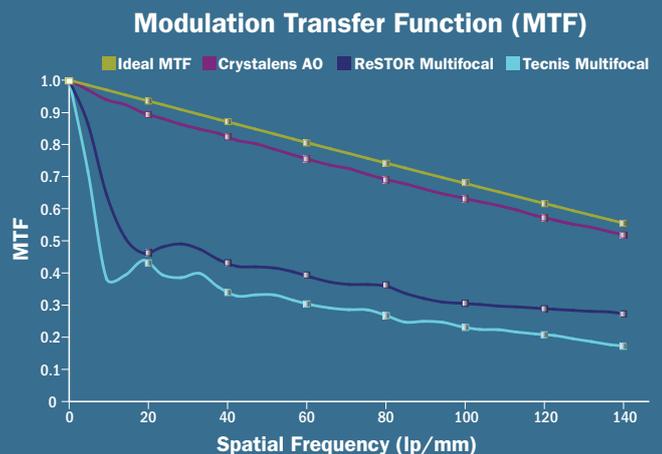
A natural range of vision is important for the active patient



SHARP CONTRAST^{2,3} 100% of light, 100% of the time^{2,3}

- Enhanced contrast sensitivity^{2,3}
- Enhanced MTF performance in laboratory study
- Superior to ReSTOR and Tecnis Multifocal⁴

Improved performance vs multifocals^{4,*}



*Laboratory study using a 3-mm aperture.



with richness, crispness, and clarity

SHARP DIFFERENCE⁶

- Crystalens[®] AO offers proven aspheric design⁷
 - Provides vision across a more natural range¹
- Crystalens[®] AO performance is unaffected by pupil size or decentration⁵
 - Delivers uniform power, center to edge^{2,5}
- As Crystalens[®] AO is an accommodating IOL
 - Avoids multifocal issues of neuroadaptation³
 - Has a much lower incidence of halos and glare³

***Crystalens*[®] AO**
The **A**ctive Patient's **O**ption

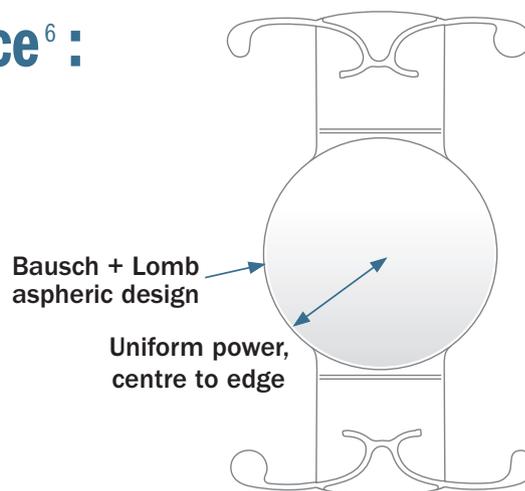




For your active patients who demand more from their vision

Crystalens® AO offers a sharp difference⁶ :

- Provides a natural range of vision with excellent acuity and contrast¹
- Avoids neuroadaptation to multifocals and issues of halos and glare³
- Delivers enhanced vision and contrast sensitivity in low-light or nighttime conditions³



Crystalens® AO

The Active Patient's Option

For more information about Crystalens® AO, please contact your local Bausch + Lomb sales representative:

Australia
1800-251-150

New Zealand
0800-658-386

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1. Data on file, Bausch & Lomb Incorporated. SurgiVision DataLink. **2.** Pepose JS, Qazi MA, Edwards KH, Sanderson JP, Sarver EJ. Comparison of contrast sensitivity, depth of field and ocular wavefront aberrations in eyes with an IOL with zero versus positive spherical aberration. *Graefes Arch Clin Exp Ophthalmol.* 2009;247(7):965-973. **3.** Pepose JS, Qazi MA, Davies J, et al. Visual performance of patients with bilateral vs combination Crystalens, ReZoom, and ReSTOR intraocular lens implants. *Am J Ophthalmol.* 2007;144(3):347-357. **4.** Data on file, Bausch & Lomb Incorporated. MTF competitive analysis. **5.** Altmann GE, Nichamin LD, Lane SS, Pepose JS. Optical performance of 3 intraocular lens designs in the presence of decentration. *J Cataract Refract Surg.* 2005;31(3):574-585. **6.** Reference for difference. **7.** Reference for proven aspheric design(pg3). PROJECTNUMBER06/12