NEW AcrySof® IQ ReSTOR® +2.5 D

It’s a wide world. Help your patients go the distance ... and everywhere in between.

Now with ACTIVEFOCUS™ optical design for active-lifestyle patients.

Recommend AcrySof® IQ ReSTOR® +2.5 D IOLs to take distance vision a step further.

With fewer steps and a central zone with increased negative asphericity, the AcrySof® IQ ReSTOR® +2.5 D IOL’s apodized diffractive optical design channels light to promote sharp distance vision. With balanced near and intermediate vision as well, this IOL can help your patients enjoy a more active lifestyle.¹²
More options to help your active-lifestyle patients see and do the things they love

Many of today's cataract patients enjoy an active lifestyle, participating in activities that require intermediate and distance vision such as driving, golfing, shopping and playing tennis. With the AcrySof® IQ ReSTOR® +2.5 D and AcrySof® IQ ReSTOR® +3.0 D, your cataract patients have options for meeting their lifestyle needs.

**AcrySof® IQ ReSTOR® +2.5 D IOL**
- Delivers sharp distance vision and more.¹
- Designed to reduce spectacle dependence for a range of intermediate to distance vision.¹
- Uses ACTIVEFOCUS™, an apodized diffractive optical design with fewer steps, a central refractive zone and increased negative asphericity.
- Channels more light to distance vision.

**AcrySof® IQ ReSTOR® +3.0 D IOL**
- Delivers the broadest range of vision across all ALCON® IOLs.
- Designed to reduce spectacle dependence for near, intermediate and distance vision.³

www.myalcon.com
AcrySof® IQ ReSTOR® +3.0 D IOL
• Delivers the broadest range of vision across all ALCON® IOLs.

AcrySof® IQ ReSTOR® +2.5 D IOL
• Delivers sharp distance vision and more.1
• Designed to reduce spectacle dependence for a range of intermediate to distance vision.1
• Uses ACTIVEFOCUS™, an apodized diffractive optical design with fewer steps, a central refractive zone and increased negative asphericity.

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An optical design for active-lifestyle patients

**AcrySof® IQ ReSTOR®+2.5 D vs. AcrySof® IQ ReSTOR®+3.0 D**

ACTIVEFOCUS™ reduces the AcrySof® IQ ReSTOR® IOL's add power from +3.0 D to +2.5 D by:

- Reducing diffractive steps from 9 to 7 and increased spacing
- Altering light distribution
  - Increasing distance function of the center zone from 40% to 100%
  - Reducing apodized diffractive area by 18%
  - Increasing the outer distance area by 6%

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Offer your patients a wider range of quality vision

AcrySof® IQ ReSTOR® +2.5 D IOL is designed to enhance vision quality for patients with more active lifestyles.² The lens offers superior near (40 cm) and intermediate vision (53 cm) by almost two lines over the AcrySof® IQ monofocal lens.

![Binocular Defocus Curve](image)

### Binocular Defocus Curve

**Binocular Mesopic Contrast Sensitivity**

4-6 Months Post-op²

![Binocular Mesopic Contrast Sensitivity](image)

**Spatial Frequency (Cycles per Degree)**

- 1.5 cpd (n=127/130)
- 3 cpd (n=129/132)
- 6 cpd (n=116/128)
- 12 cpd (n=103/117)

**Mean Contrast Sensitivity (Log Units)**

- AcrySof® IQ ReSTOR® +2.5 D IOL
- AcrySof® IQ Monofocal IOL
- Standard Deviation
- With Glare

[www.myalcon.com](http://www.myalcon.com)
Quality-of-vision enhancements by design

Simulated headlight images

Patients implanted with AcrySof® IQ ReSTOR® +2.5 D IOLs experienced 3.3% severe glare. Patients implanted with AcrySof® IQ Monofocal IOLs experienced 3.8% severe glare.

<table>
<thead>
<tr>
<th>Visual disturbance</th>
<th>AcrySof® IQ ReSTOR® +2.5 Model SV25T0 (n=153)</th>
<th>AcrySof® IQ Monofocal Model SN60WF (n=160)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Glare/Flare</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>None/Mild</td>
<td>75.8%</td>
<td>83.2%</td>
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<tr>
<td>Moderate</td>
<td>20.9%</td>
<td>13.1%</td>
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<tr>
<td>Severe</td>
<td>3.3%</td>
<td>3.8%</td>
</tr>
<tr>
<td><strong>Halos</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>None/Mild</td>
<td>67.4%</td>
<td>88.8%</td>
</tr>
<tr>
<td>Moderate</td>
<td>22.2%</td>
<td>7.5%</td>
</tr>
<tr>
<td>Severe</td>
<td>10.5%</td>
<td>3.8%</td>
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</tbody>
</table>

†Pinhole images of AcrySof® and competitor models using the 0.2 μm SA Modified ISO model eye and a 5 mm pupil at the IOL plane.

‡The safety of the AcrySof® IQ ReSTOR® +2.5 D Multifocal IOL Model SV25T0 is based in part on the safety demonstrated by parent models MA60D3 and SA60D3. No unanticipated serious adverse device effects were observed in any subjects implanted with Model SV25T0. There were no reports of explants during this clinical study.

www.myalcon.com
The power of a proven platform

Like all AcrySof® IQ lenses, AcrySof® IQ ReSTOR® +2.5 D IOLs also provide the benefits of:

**BioMaterial:** Clear Capsules⁵⁻⁷
- Unique material property bonds with the capsule, which can help block cell migration onto the optic

**BioMechanics:** Refractive Predictability⁸⁻¹¹
- STABLEFORCE® haptics facilitate precise centration within the capsular bag
- Axial and rotational stability enable excellent long-term refractive predictability
- Durable, single-piece IOL design allows ease of delivery through a small incision

**BioOptics:** Improved Functional Vision¹²,¹³
- AcrySof® Natural chromophore and aspheric optics improve functional vision
- Portfolio of IQ Monofocal, IQ Toric and IQ ReSTOR® lenses for correction of distance vision, astigmatism and presbyopia lens to promote ocular health

### AcrySof® IQ ReSTOR® +2.5 D IOL

**Specifications**

<table>
<thead>
<tr>
<th>Specifications</th>
<th>Model Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Model Number</td>
<td>SV25T0</td>
</tr>
<tr>
<td>Add-power</td>
<td>+2.50 D</td>
</tr>
<tr>
<td>Add-power Spectacle Plane</td>
<td>+2.00 D</td>
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<tr>
<td>Number of Diffractive Steps</td>
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<tr>
<td>Filtration</td>
<td>UV and Blue-Light Filtering</td>
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<tr>
<td>Optic Material</td>
<td>Acrylate/Methacrylate Copolymer</td>
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<td>Central Optic Zone Refractive</td>
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<tr>
<td>Optic Diameter</td>
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<tr>
<td>Overall Length</td>
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<tr>
<td>Suggested A-Constant</td>
<td>+119.1¹⁴</td>
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<tr>
<td>Index of Refraction</td>
<td>1.55</td>
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<tr>
<td>Haptic Angulation</td>
<td>0°</td>
</tr>
<tr>
<td>Haptic Configuration</td>
<td>STABLEFORCE® Haptics</td>
</tr>
</tbody>
</table>

¹Provided as a guideline only. A-Constant measured with optical coherence.

www.myalcon.com
Recommend the lenses that give your patients more than just sharp distance vision: AcrySof® IQ ReSTOR® +2.5 D IOLs. For useful tools to help you get started, contact your Alcon sales representative today.

AcrySof® IQ ReSTOR® Family of IOLs Important Product Information

CAUTION: Federal (USA) law restricts this device to the sale by or on the order of a physician. INDICATIONS: The AcrySof® IQ ReSTOR® Posterior Chamber Intraocular Lens (IOL) is intended for primary implantation for the visual correction of aphakia secondary to removal of a cataractous lens in adult patients with and without presbyopia, who desire near, intermediate and distance vision with increased spectacle independence. The lens is intended to be placed in the capsular bag. WARNINGS/PRECAUTIONS: Careful preoperative evaluation and sound clinical judgment should be used by the surgeon to decide the risk/benefit ratio before implanting a lens in a patient with any of the conditions described in the Directions for Use labeling. Physicians should target emmetropia, and ensure that IOL centration is achieved. Care should be taken to remove viscoelastic from the eye at the close of surgery. Some patients may experience visual disturbances and/or discomfort due to multifocality, especially under dim light conditions. As with other multifocal IOLs, visual symptoms may be significant enough that the patient will request explant of the multifocal IOL. Spectacle independence rates vary with all multifocal IOLs; as such, some patients may need glasses when reading small print or looking at small objects. Clinical studies with the AcrySof® ReSTOR® lens indicated that posterior capsule opacification (PCO), when present, developed earlier into clinically significant PCO. Prior to surgery, physicians should provide prospective patients with a copy of the Patient Information Brochure available from Alcon for this product informing them of possible risks and benefits associated with the AcrySof® IQ ReSTOR® IOLs. Studies have shown that color vision discrimination is not adversely affected in individuals with the AcrySof® Natural IOL and normal color vision. The effect on vision of the AcrySof® Natural IOL in subjects with hereditary color vision defects and acquired color vision defects secondary to ocular disease (e.g., glaucoma, diabetic retinopathy, chronic uveitis, and other retinal or optic nerve diseases) has not been studied. Do not resterilize; do not store over 45° C; use only sterile irrigating solutions such as BSS® or BSS PLUS® Sterile Intraocular Irrigating Solutions. ATTENTION: Reference the Directions for Use labeling for a complete listing of indications, warnings and precautions.