FITTING GUIDE Biotrue® ONEday for PRESBYOPIA

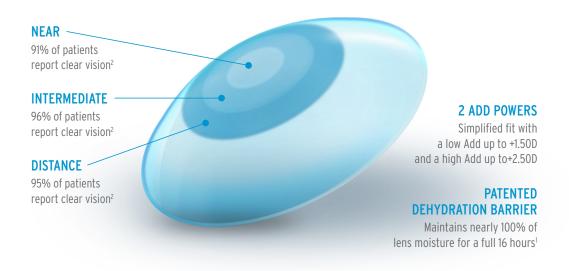


TAKE A CLOSER LOOK

9 out of 10 ECPs agreed that a fitting guide made this 3-Zone Progressive™ Design easy to fit.¹ In fact, 80% of patients were successfully fit in **one visit** and 96% were successfully fit in **two visits.***

3-ZONE PROGRESSIVE™ DESIGN

Seamless transitions between the three zones



ADD SELECTION: FOR INITIAL LENS FITTING

SPECTACLE ADD	BOTH EYES
+0.75D to +1.50D	Low Add
+1.75D to +2.50D	High Add

SUGGESTED PATIENT CRITERIA

- Good motivation and realistic expectations
- Refractive astigmatism no greater than -1.00D

Select initial lenses

- Update spectacle refraction and Add power
- Determine ocular dominance for distance vision
- Select contact lens distance prescription based on spherical equivalent from spectacle Rx, adjusted for vertex distance if necessary
- Choose trial contact lenses based on the above calculation and select Add

Evaluate initial lenses

- Allow trial lenses to equilibrate for at least 10 minutes before assessing fit and vision
- Evaluate distance and near vision binocularly in normal room illumination
- If vision at distance and near are satisfactory, dispense lenses and schedule follow-up exam within 1-2 weeks

NEAR VISION

	DOMINANT EYE	NON-DOMINANT EYE
Initial Lens	Low Add	Low Add
Refinement 1	Low Add	High Add

Refinement 2: If vision is still unsatisfactory, make small changes by adding +0.25D at a time to non-dominant eye (wearing High Add lens) using handheld lenses, and continue evaluating vision binocularly in normal room illumination. Adjust contact lens power when vision is satisfactory.

	DOMINANT EYE	NON-DOMINANT EYE
Initial Lens	High Add	High Add
Refinement 1	High Add	Add +0.25D to the non-dominant eye

Refinement 2: If vision is still unsatisfactory, make small changes by adding +0.25D at a time to non-dominant eye using handheld lenses, and continue evaluating vision binocularly at normal room illumination. Adjust contact lens power when vision is satisfactory.

DISTANCE VISION

		DOMINANT EYE	NON-DOMINANT EYE
DS	Initial Lens	Low Add	Low Add
N AD	Refinement 1	Biotrue® ONEday sphere	Low Add

Refinement 2: If vision is still unsatisfactory, make small changes by adding -0.25D at a time to dominant eye (wearing Biotrue® ONEday spherical lens) using handheld lenses, and continue evaluating vision binocularly in normal room illumination. Adjust contact lens power when vision is satisfactory.

	DOMINANT EYE	NON-DOMINANT EYE
Initial Lens	High Add	High Add
Refinement 1	Low Add	High Add

Refinement 2: If vision is still unsatisfactory, make small changes by adding -0.25D at a time to dominant eye (wearing Low Add lens) using handheld lenses, and continue evaluating vision binocularly in normal room illumination. Adjust contact lens power when vision is satisfactory.

Fast, predictable, fitting with just 2 ADDs

	+0.75D +1.00D +1.25D	+1.50D +1.75D +2.00D	+2.25D +2.50D
Biotrue® ONEday for Presbyopia	LOW ADD	нісн	A D D
Air Optix Aqua Multifocal	LOW ADD	MED ADD	HIGH ADD
1-Day Acuvue Moist Multifocal	LOW ADD	MID ADD HI	GH ADD
Biofinity Multifocal (D/N)	+1.00D +1.5	50D +2.00D	+2.50D

Lens parameters

Biotrue® ONEday for Presbyopia		
MATERIAL:	nesofilcon A	
LENS MATERIAL TECHNOLOGY:	Surface Active Technology™	
WATER CONTENT:	78%	
OXYGEN TRANSMISSION:	42 Dk/t @ -3.00D	
LENS DESIGN TECHNOLOGY:	3-Zone Progressive™ Design, center-near aspheric optics	
BASE CURVE:	8.6 mm	
DIAMETER:	14.2 mm	
CENTER THICKNESS:	0.1 mm @ -3.00D	
SPHERICAL POWERS:	+6.00D to -9.00D (in 0.25D steps, including plano)	
ADD POWERS:	Low: +0.75D to +1.50D spectacle Add	
	High: +1.75D to +2.50D spectacle Add	
VISIBILITY TINT:	Light blue	
MODALITY:	Daily disposable; Daily wear indication	
UVA/UVB*:	Yes	

^{*}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. The effectiveness of wearing UV-absorbing contact lenses in preventing or reducing the incidence of ocular disorders associated with exposure to UV light has not been established at this time. You should continue to use UV-absorbing eyewear as directed. NOTE: Long-term exposure to UV radiation is one of the risk factors associated with cataracts. Exposure is based on a number of factors, such as environmental conditions (altitude, geography, cloud cover) and personal factors (extent and nature of outdoor activities). UV-blocking contact lenses help provide protection against harmful UV radiation. However, clinical studies have not been done to demonstrate that wearing UV-blocking contact lenses reduces the risk of developing cataracts or other eye disorders.

REFERENCES: 1. Data on file. Bausch & Lomb Incorporated. Rochester, NY. **2.** Results of an online survey with patients who participated in a trial experience program with Biotrue® ONEday for Presbyopia contact lenses and wore their trial lenses for 4 or more days (n=261). Survey questions were top 3-box scores (% Strongly Agree, Agree, Slightly Agree) on a 6-point agreement scale, with a margin of error +/- 3.4%.

