

NEW

PureVision®2 Multi-Focal contact lenses For Presbyopia

provide clarity where it counts—in the real world.

Designed for improved vision¹ and predictable fitting¹
for more effective patient management

90% of eye care professionals agree that PureVision2 For Presbyopia contact lenses are easier to fit than other multifocal contact lenses.²

89% of patients refit into PureVision2 For Presbyopia contact lenses were satisfied with overall comfort.²



LENS PARAMETERS

Power:	+6.00D to -10.00D (0.25D steps)
Add Powers:	Low: +0.75D to +1.50D spectacle Add High: +1.75D to +2.50D spectacle Add
Dk/t:*	130 at center for -3.00D
Material:	balafilcon A
Design:	Center-near aspheric optics
Base Curve:	8.6 mm
Diameter:	14.0 mm
Center Thickness:	0.07 mm at -3.00D (varies w/ power)
Visibility Tint:	Light blue
Replacement Schedule:	Monthly replacement
Modality:	Daily wear and extended wear up to 30 days

*Based on boundary and edge corrected Dk.

**Designed for accurate power
at every power; for a more
predictable fit from the start¹**



IMPORTANT EYE CARE PROFESSIONAL INFORMATION REGARDING EXTENDED WEAR CONTACT LENSES

Brief summary of intended use: The Bausch + Lomb PureVision®2, PureVision®2 Toric, and PureVision®2 Multi-Focal (balafilcon A) Visibility Tinted Contact Lenses are indicated for daily or extended wear for up to 30 nights between removals.

Warnings: The risk of microbial keratitis has been shown to be greater among users of extended wear contact lenses than among users of daily wear contact lenses. The long-term risk of microbial keratitis has not been determined for this lens. Post-marketing studies are in progress.

Precautions: Some patients will not be able to tolerate continuous wear even if able to tolerate the same or another lens on a daily wear basis. Some patients who are able to tolerate continuous wear will not be able to wear their lenses continuously for 30 nights. Patients should be carefully evaluated for continuous wear prior to prescription and dispensing, and eye care professionals should conduct early and frequent follow-up examination to determine ocular response to continuous wear.

Side effects: During the one-year US study, 29% of the 820 eyes that were fit with the PureVision® lens in one eye experienced infiltrative keratitis. Other less serious side effects were mild forms of dryness, discomfort, and burning and stinging.

Contraindications: The lens should not be used in the presence of any inflammation, infection, disease or injury in or around the eye or eyelids that interferes with contact lens wear. The lenses should not be used by individuals who have a systemic disease or an allergic condition that might interfere with contact lens wear.

Consult the Package Insert/Fitting Guide for complete information about PureVision2 contact lenses, available from Bausch + Lomb at 1-800-553-5340 or www.bausch.com.

* Based on a study conducted with BAUSCH & LOMB PureVision (balafilcon A) Visibility Tinted Contact Lens.

BAUSCH + LOMB

How to fit **NEW** PureVision[®]2 For Presbyopia

Designed for improved near and intermediate vision while continuing to provide excellent distance vision¹—and exceptional comfort.

Select Initial Lenses

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

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

Add Selection

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

To Refine Near Vision

If patient is wearing two Low Add lenses:

	DOMINANT EYE	NON-DOMINANT EYE
INITIAL LENS	Low Add	Low Add
REFINEMENT 1	Low Add	PureVision [®] 2 For Presbyopia 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.

If patient is wearing two High Add lenses:

	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 in normal room illumination. Adjust contact lens power when vision is satisfactory.

To Refine Distance Vision

If patient is wearing two Low Add lenses:

	DOMINANT EYE	NON-DOMINANT EYE
INITIAL LENS	Low Add	Low Add
REFINEMENT 1	Fit PureVision [®] 2 SVS	Low Add

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

If patient is wearing two High Add lenses:

	DOMINANT EYE	NON-DOMINANT EYE
INITIAL LENS	High Add	High Add
REFINEMENT 1	PureVision [®] 2 For Presbyopia 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.

1. Analysis based on use of a Hartmann-Shack wavefront sensing instrument to map lens power across contact lenses. More than 6,000 unique measurements over the central 6mm of a contact lens were plotted to determine local power measurement as a function of radial distance from the center of the lens.

2. Thirty-nine ECPs (from 10 countries) refitted 422 existing soft contact lens wearing presbyopes into PureVision2 Multi-Focal For Presbyopia. Patients returned for follow-up visits after 1-2 weeks. ECP assessment of lens performance including ease of fit, and patient satisfaction with lenses in real world conditions, were measured using a 6-point agreement survey.