

MULTIFOCAL

Lenses inspired by
the biology of your eyes

Biotrue™ ONEday aspheric
contact lenses

BAUSCH+LOMB
See better. Live better.



For patients with **extended days**, fit **Biotrue ONEday for Presbyopia**, the only **daily disposable** lens made with revolutionary **HyperGel™** material that mimics the biology of your eyes

Bio
true

ONEday lenses
See. Not feel.

Sustained, crisp clear vision across all distances



Simple one-add design, for an easy fit

A guide to fitting Biotrue ONEday for Presbyopia

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

Add selection

Spectacle Add	Both eyes
+0.75D to +1.50D	Biotrue ONEday for Presbyopia

Evaluate Initial Lenses

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

Suggested Patient Criteria

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

To Refine Near Vision

	Dominant eye	Non-dominant eye
Initial lens	Biotrue ONEday for Presbyopia	Biotrue ONEday for Presbyopia
Refinement 1	Biotrue ONEday for Presbyopia	Biotrue ONEday for Presbyopia +0.50D
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

	Dominant eye	Non-dominant eye
Initial lens	Biotrue ONEday for Presbyopia	Biotrue ONEday for Presbyopia
Refinement 1	Biotrue ONEday Spherical	Biotrue ONEday for Presbyopia +0.50D
Refinement 2: If vision is still unsatisfactory, make small changes by adding -0.25D at a time to dominant eye (wearing Biotrue ONEday for Presbyopia single vision lens) using handheld lenses, and continue evaluating vision binocularly in normal room illumination. Adjust contact lens power when vision is satisfactory.		



Parameters

Material	Nesofilcon A
Water Content	78%
Oxygen transmission	42 Dk/t at centre for -3.00D
Base Curve	8.6 mm
Diameter	14.2 mm
Centre Thickness	0.10 mm at -3.00D (varies w/ power)
Powers	+3.00 D to -6.00D (0.25D steps) including plano
Design	Centre-near aspheric optics
Visibility Tint	Light blue
Pack Size	30 lenses
Wear	Daily wear

Matches cornea's water content
78%

Mimics tear film's lipid layer

Meets oxygen level the open eye needs

Multifocal for crisp, clear vision across all distances



Sustained, crisp clear vision across all distances

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