






BIOTRUE® ONEDAY

Contact Lens Parameters

	 BIOTRUE® ONEDAY	 BIOTRUE® ONEDAY FOR ASTIGMATISM	 BIOTRUE® ONEDAY FOR PRESBYOPIA
MATERIAL	nesofilcon A	nesofilcon A	nesofilcon A
WATER CONTENT	78%	78%	78%
OXYGEN PERMEABILITY (Dk/t)	42 @ -3.00D	42 @ -3.00D	42 @ -3.00D
MATERIAL TECHNOLOGY	Patented Dehydration Barrier	Patented Dehydration Barrier	Patented Dehydration Barrier
OPTIC DESIGN TECHNOLOGY	Aspheric optics	Evolved Peri-Ballast Design	3-Zone Progressive™ Design
BASE CURVE	8.6 mm	8.4 mm	8.6 mm
DIAMETER	14.2 mm	14.5 mm	14.2 mm
CENTER THICKNESS	0.10 mm @ -3.00D	0.10 mm @ -3.00D	0.10 mm @ -3.00D
POWERS	+6.00D to -12.00D in 0.25D steps (0.50D steps above -6.00D)	+4.00D to -9.00D (0.50D steps above -6.00D)	+6.00D to -9.00D (0.25D steps, including plano)
ADDs	-	-	Low: +0.75D to +1.50D (spectacle ADD) High: +1.75D to +2.50D (spectacle ADD)
CYLINDER POWERS	-	-0.75D, -1.25D, -1.75D, -2.25D in 0.25D steps and in -2.75D Cylinder power (sphere powers in 0.50D steps)	-
AXES	-	10° to 180° (in 10° steps) Varies by Cylinder power*	-
ORIENTATION MARK	-	6 o'clock	-
VISIBILITY TINT	Light blue	Light blue	Light blue
INDICATIONS	Daily wear	Daily wear	Daily wear
UV PROTECTION†	✓	✓	✓
90-DAY PERFORMANCE GUARANTEE‡	✓	✓	✓



PRESCRIBE THE FAMILY OF AFFORDABLE DAILY DISPOSABLE LENSES

* **Low Minus:** plano to -6.00D -0.75D -1.25D, and -1.75D Cyl. in Axis 10° to 180° -2.25D Cyl. in Axis 10°, 20°, 70° to 110°, and 160° to 180° -2.75D Cyl. in Axis 10°, 20°, 90°, and 160° to 180°

High Minus: -8.50D to -9.00D -0.75D, -1.25D, and -1.75D Cyl. in Axis 10°, 20°, 60° to 120°, and 160° to 180° -2.25D Cyl. in Axis 10°, 20°, 90°, and 160° to 180°

Plus: +0.25D to +4.00D -0.75D, -1.25D, and -1.75D Cyl. in Axis 10°, 20°, 70° to 110°, and 160° to 180° -2.25D Cyl. in Axis 10°, 20°, 80° to 100°, and 160° to 180°

† **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.

‡ Terms and conditions apply. See Bausch + Lomb return policy for full details.

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