







FINDING THE BEST LENS FOR THE AGING EYE

WHEN USING THE POCKET FITTING TIPS, 94% OF PATIENTS WERE SUCCESSFULLY FIT WITH 2 PAIRS OR LESS[†]

Patient preparation:












1. Always start with a new subjective refraction, push the maximum plus for distance, and determine the spherical equivalent. Apply vertex distance correction if greater than +/-4.00D. Ensure that astigmatism is less than 1.00D.
2. Determine the dominant eye.
 - +1.00D blur test recommended
3. Determine the ADD based upon the patient's needs.
 - Focus on patient reading needs (desktop, tablet, mobile, etc)
4. Refer to the fit selection table based on the ADD to determine initial trial lenses.
 - Allow for 10 minutes of real-world exposure (outside of the exam room) before assessing visual performance
5. If your patient still has a specific near or distance need, refer to the enhancement tables.

To make your first lens the right lens, follow the selection table below:

For the best balance of distance and near vision		
ADD	EYE	LENS SELECTION
+0.75D to +1.25D	Dominant Eye	 LOW
	Non-dominant Eye	 LOW
+1.50D to +1.75D	Dominant Eye	 MID
	Non-dominant Eye	 MID
+2.00D to +2.50D	Dominant Eye	 MID
	Non-dominant Eye	 HIGH



Allow for 10 minutes of real-world exposure (outside of the exam room) before assessing visual performance.

For patients requesting an enhancement for distance vision or near vision	
ENHANCED DISTANCE VISION	ENHANCED NEAR VISION
1-DAY ACUVUE® MOIST Brand SPHERE	 LOW
 LOW	 LOW+
 LOW	 MID
 MID	 MID+
 MID	 MID
 MID+	 HIGH+

[†]4 lenses total.
 +: Add +0.25D to the distance power.

1-DAY ACUVUE® MOIST BRAND MULTIFOCAL PRODUCT INFORMATION

LENS DETAILS	
Material	etafilcon A
Diameter	14.3 mm
Base curve	8.4 mm
Wetting agent	Embedded PVP
UV blocker**	Class II
Water content	58%
Dk [†]	28.0
Center thickness	0.084 mm for -3.00D (varies with power)
Visibility tint	Yes
Inside-out mark	Yes
Powers	-9.00D to +6.00D, 0.25D steps
ADD	LOW +0.75D to +1.25D MID +1.50D to +1.75D HIGH +2.00D to +2.50D

ACUVUE® Brand Contact Lenses are indicated for vision correction. As with any contact lens, eye problems, including corneal ulcers, can develop. Some wearers may experience mild irritation, itching or discomfort. Lenses should not be prescribed if patients have any eye infection, or experience eye discomfort, excessive tearing, vision changes, redness or other eye problems. Consult the package insert for complete information. Complete information is also available by visiting acuvueprofessional.com, or by calling:

In North America: Johnson & Johnson Vision Care, Inc. at 1-800-843-2020

In EMEA: Johnson & Johnson Vision Care (Ireland) at 1-800-812-100 or EIRE 1890 924 134

In Asia Pacific: Johnson & Johnson K.K. at 0120-132-308 or +81-(0)3-4411-7500

*The UV blocking for these lenses averages 97% in the UVB range of 280 nm to 315 nm and 82% in the UVA range of 316 nm to 380 nm for the entire power range.

†Units: $\times 10^{-11}$ (cm²/sec) (ml O₂/ml x mm Hg) @35°C Fatt (boundary corrected, non-edge corrected).

‡Helps protect against transmission of harmful UV radiation to the cornea and into the eye.

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. 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. Consult your eye care practitioner for more information.

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