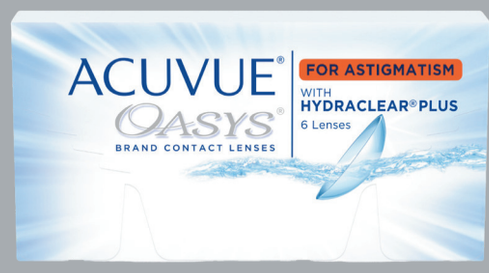
ACUVUE® OASYS

FOR ASTIGMATISM

Neprevaziđena **udobnost**
dokazana u 47 kliničkih studija*



Product image for illustrative purposes only.

- INKORPORIRANA VLAŽNOST[1] ZA HIDRATACIJU
- NEVIDLJIVA IVICA[1] ZA UDOBNOST
- UV ZAŠTITA*[1] ZA ZDRAVLJE OKA
- AN*T1IOKSIDANTI[1] PODRŽAVAJU UDOBNOST
- EYELID STABILISED[1] FOR ASTIGMATISM

Šta vaši pacijenti treba da znaju o **ACUVUE® OASYS for ASTIGMATISM**

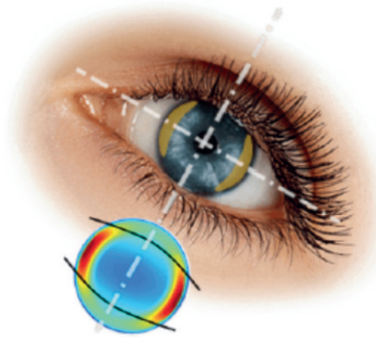
- Neprevaziđena udobnost, dokazana u 47 kliničkih studija*
- Zahvaljujući dizajnu sočiva koje je stabilizovano kapcima, omogućen je jasan i stabilan vid tokom celog dana, čak i pri obimnim pokretima glave i očiju[2]
- UV zaštita klase 1*‡[3]

EYE-INSPIRED™ INOVACIJA[1]

Dizajn stabilizovan kapcima (ESD) Tehnologija

ACUVUE® Contact Lenses for Astigmatism su jedina kontaktna sočiva sa ***ESD tehnologijom***[2]

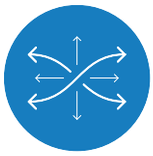
- **Četiri zone stabilizacije** za prirodno poravnanje svakim treptajem za konzistentan, jasan i stabilan vid tokom dana, čak i pri obimnim pokretima glave i očiju.
- **Optička zona bez prizme**§ pomaže da se izbegne vertikalna heteroforija povezana sa simptomima kao što su mučnina i povraćanje[4,5]
- **Minimalna interakcija sa donjim kapkom** sprečava neželjenu rotaciju‖
- **Horizontalna i vertikalna simetrija** - sočiva su pod minimalnim uticajem gravitacije



For illustrative purposes only.

* All ACUVUE® contact lenses have Class 1 or Class 2 UV-blocking to help provide protection against transmission of harmful UV radiation to the cornea and into the eye. 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. UV transmission measured with -1.00 lens. ‡ Helps protect against transmission of harmful UV radiation to the cornea & into the eye. § Vertical heterophoria possibly caused by prism dissociation due to the presence of induced optical prism is a relevant factor for practitioners to consider when fitting toric contact lenses for monocular astigmats or those requiring a mix of toric soft contact lens designs e.g., mixed prescriptions.[4,5] Clinical studies have not been done to fully characterise the clinical effects of differences in base down prism among different contact lenses. || Traditional prism and peri-ballast lens designs have a thicker area below lower eyelid than ACUVUE® Brand Contact Lenses for ASTIGMATISM that can cause interaction and may cause unwanted rotation due to lateral movement of the lower lid during blinks.

Koje su prednosti ***ACUVUE® OASYS for ASTIGMATISM***?



Širok opseg parametara

Više od 98% sferičnih i astigmatičnih očiju mogu biti fitovani ACUVUE® OASYS kontaktnim sočivima[¶6]



HYDRACLEAR® PLUS tehnologija

Vlažnost ACUVUE® OASYS kontaktnih sočiva u trajanju od 18h je **slična vlažnosti rožnjače** [#7]



Visoka UV zaštita

Klasa 1 UVzaštite>99.9% of UVB, 96.1% of UVA zraka*‡[3]

Specifikacije proizvoda[3]

Materijal sočiva	Senofilcon A	Opseg parametara	***Plano to -6.00D*** (in 0.25D steps): -0.75DC, -1.25DC, -1.75DC, -2.25DC, -2.75DC Axes 10-180 (10° steps) ***-6.50D to -9.00D*** (in 0.50D steps): -0.75DC, -1.25DC, -1.75DC, -2.25DC, -2.75DC Axes 10-180 (10° steps) ***+0.25D to +4.00D*** (in 0.25D steps): -0.75DC, -1.25DC, -1.75DC, -2.25DC, -2.75DC Axes 10-180 (10° steps) ***+4.25D to +6.00D*** (in 0.25D steps): -0.75DC, -1.25DC, -1.75DC, -2.25DC, -2.75DC Axes 10-180 (10° steps)
Tehnologija	HYDRACLEAR® PLUS Technology Eyelid Stabilised Design	Centralna debljina	0.080mm (-3.00D sočivo)
Sadržaj vode	38%	Propustljivost za kiseonik (Dk/t)^**	129x10^{-9} (-3.00D sočivo)
Bazna krivina	8.6mm	Protok kiseonika (% kroz rožnjaču)**	98% (otvoreno oko) 95% (zatvoreno oko)
Dijametar	14.5mm	Klasa1 UV zaštite*‡	>99.9% UVB, 96.1% UVA
Preporučeno vreme nošenja	Dnevno nošenje: Zamena na 1 nedelju Produženo nošenje Zamena na 2 nedelje	Karakteristike vidljivosti	Vidljiva nijansa
		Markeri za orijentaciju	Kratke vertikalne linije na 6 i 12 na satu

* All ACUVUE® contact lenses have Class 1 or Class 2 UV-blocking to help provide protection against transmission of harmful UV radiation to the cornea and into the eye. 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. UV transmission measured with -1.00 lens. ‡ Helps protect against transmission of harmful UV radiation to the cornea & into the eye. ¶ Coverage is driven by ACUVUE® OASYS RU family. # Using t-test on least-square means from the linear mixed model. Adjusted for multiplicity. JJV Data on File 2020. ^ Oxygen transmissibility at centre of a -3.00D lens using boundary-corrected, edge-corrected Dk values. Units: (cm/sec) (ml O_2/ml x mm Hg) at 35°C. Dk determined via polarographic method. ** Oxygen is only one of several factors related to maintaining overall eye health when wearing contact lenses.

1. JJV Data on File 2024: ACUVUE® Brand - EYE-INSPIRED™ INNOVATIONS. 2. **Data on file 2024. ACUVUE® Brand Contact Lenses for ASTIGMATISM overall fitting success, orientation position** rotational stability and vision performance. **3.** JJV Data on File 2018. Material Properties: ACUVUE® OASYS Brand Contact Lenses with HYDRACLEAR® PLUS, ACUVUE® OASYS with Transitions Light Intelligent Technology, and other reusable contact lenses. **4.** Jackson D et al. Vertical heterophoria and susceptibility to visually induced motion sickness. Strabismus. 2012;20(1):17-23. **5.** Du Toit R et al. Tolerance to prism induced by readymade spectacles: setting and using a standard. OVS 2007;84(11):1053-9. 6. **JJV Data on file October 2023. Proportion astigmats** accommodated with ACUVUE® Brand CLs for ASTIGMATISM. 7. **JJV Data on file 2020. Coefficient of Friction of ACUVUE® OASYS Brand Contact Lenses (2-Week and Daily Disposable)** Compared to the Human Cornea.

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Sva ACUVUE® kontaktna sočiva imaju UV zaštitu kako bi pružila zaštitu od prenosa štetnog UV zračenja na rožnjaču i u oko. Kontaktna sočiva sa UV zaštitom NISU zamena za zaštitne UV apsorbujuće naočare ili sunčane naočare, jer ne štite površinu celog oka i područje oko oka. Trebali biste nastaviti s nošenjem UV apsorbujućih naočara prema preporuci zdravstvenog radnika. Prenos UV zračenja je meren na sočivu dioptrije -1.00. Za više informacija o pravilnom nošenju, nezi i sigurnosti, obratite se svom zdravstvenom radniku.

Važne sigurnosne informacije

Kontaktna sočiva ACUVUE R indikovana su za korekciju. Kao i kod nošenja bilo kog kontaktnog sočiva, mogu se razviti problemi sa očima, uključujući keratitis. Neki korisnici mogu osetiti blagu nadraženost, svrab i nelagodu. Kontaktna sočiva ne smeju se nositi u slučaju infekcije oka ili bilo kojeg drugog stanja oka, ni u slučaju sistemske bolesti koja može uticati na oko. Dalje informacije uključujući kontraindikacije, mere opreza i štetne događaje potražite u uputstvu za upotrebu.

ACUVUE®, ACUVUE® OASYS for Astigmatism, Hydraclear® PLUS su zaštićene robne marke kompanije Johnson & Johnson © Johnson & Johnson and its affiliate 2026. 2026 PP14977

Pre upotrebe pročitati uputstvo! O nameni i neželjenim reakcijama na medicinsko sredstvo posavetujte se sa lekarom ili farmacutom

Ovlašćeni predstavnik proizvođača: Oktal Pharma doo Beograd, Viline vode BB, Beograd
Broj rešenja medicinskog sredstva: 001532600 2024 od 22.08.2024.