ACUVUE® OASYS

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



Product image for illustrative purposes only.

- **INKORPORIRANA VLAŽNOST**[1] ZAHIDRATACIJU
- **NEVIDLJIVA IVICA**[1] ZA UDOBNOST
- **UV ZAŠTITA**[*1] ZA ZDRAVLJE OKA
- **ANTIOKSIDANTI**[1] PODRŽAVAJU UDOBNOST

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

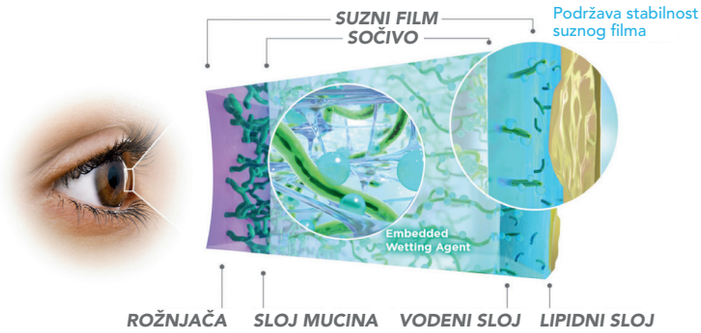
- Neprevaziđena udobnost, dokazana u 47 kliničkih studija[†]
- Obezbeđuje odličan kvalitet vida pri korišćenju digitalnih uređaja[2]
- ACUVUE® OASYS je deo najprodavanijeg brenda na svetu[‡]
- Klasa 1 UV zaštite*[§3]

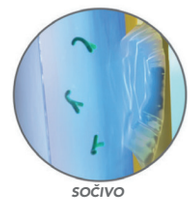
EYE-INSPIRED™ INOVACIJA[1]

HYDRACLEAR® PLUS Technology

Ugrađeno sredstvo za kvašenje ravnomerno je raspoređeno kroz matricu sočiva i pomaže da sočivo ostane vlažno.

Pokazano je da je površina ACUVUE® OASYS sočiva veoma slična površini rožnjače po klizavosti, čime se postiže smanjenje trenja između sočiva i kapaka.[2,4,6]





For illustrative purposes only.

* JJV DATA ON FILE, 2026 UNBEATEN IN COMFORT CLAIMS for the ACUVUE R OASYS Brand Families of Contact Lenses using Clinical Trials Posted on ClinicalTrials.gov (April30, 2026) . † 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. ‡ Source Euromonitor International Limited; Eyewear 2025 edition; value sales at rsp, all retail channels, 2023 data. § Helps protect against transmission of harmful UV radiation to the cornea & into the eye.

Koje su prednosti **ACUVUE® OASYS**?



HYDRACLEAR® PLUS tehnologija

Ovo sredstvo za vlaženje, integrisano kroz celu strukturu sočiva, oponaša mucine i pomaže u održavanju **stabilnog suznog filma**. Na taj način ACUVUE® OASYS može pomoći u **smanjenju simptoma suvoće** izazvanih gledanjem u ekrane.



Neprevaziđena udobnost, dokazana u 47 kliničkih studija†

Održava **nizak koeficijent trenja**, uporediv sa onim na površini rožnjače ||[7]



Visok nivo UV zaštite

Klasa 1 UV zaštite blokira99,9% UVB i 96,1% UVA zraka* §[3]

Specifikacije proizvoda[3]

Materijal sočiva	Senofilcon A	Centralna debljina	0.07mm (-3.00D sočivo)
Tehnologija	HYDRACLEAR® PLUS Technology	Propustljivost kiseonika (DK/t)¶#	147x10^{-9} (-3.00D sočivo)
Sadržaj vode	38%	Protok kiseonika (% kroz rožnjaču)#	98% (otvoreno oko) 96% (zatvoreno oko)
Bazna krivina	8.4mm, 8.8mm	Klasa 1 UV zaštite*§	>99.9% UVB, 96.1% UVA
Dijametar	14.0mm	Karakteristike vidljivosti	Vidljiva nijansa ,,123,, Oznaka pravilne strane
Raspon dioptrija	-0.50D to -6.00D (0.25D steps) -6.50D to -12.00D (0.50D steps) +0.50D to +6.00D (0.25D steps) +6.50D to +8.00D (0.50D steps)	Preporučeno vreme nošenja	Dnevno nošenje: zamena na 2 nedelje Produženo nošenje: zamena na 1 nedelju

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* 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. || 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 O2/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.** JJV Data on File 2017. A 4-week randomised, masked, controlled, cross-over, dispensing daily wear study with ACUVUE® OASYS vs. ULTRA®, n=127 subjects who spent greater than or equal to 8 hours per day using digital devices during the study period. 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. JJV Data on File 2018. Similarities between Mucin and Poly(N-Vinyl Pyrrolidone) (PVP). 5. Wilson T, Aeschlimann R, Tosatti S, et al. Comparison of frictional behavior of human corneal tissue and silicone hydrogel contact lenses. Contact Lens Anterior Eye. 2015;38(S1):E22. doi: 10.1016/j.clae.2014.11.024. 6. JJV Data on File 2011. Comparison of ACUVUE® OASYS Brand Contact Lenses with HYDRACLEAR® PLUS and Air Optix Aqua Contact Lenses, 2-Weekly vs. Monthly replaced silicone hydrogel lenses, n=311. 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.

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.