ACUVUE® OASYS 1-Day

with HydraLuxe® Technologija

Udobnost inspirisana suzama*[1] za **oštriji, svetliji** i **jasniji vid**[2]



Product image for illustrative purposes only.

- INKORPORIRANA VLAŽNOST[3] ZA HIDRATACIJU
- NEVIDLJIVA IVICA[3] ZA UDOBNOST
- UV ZAŠTITA†[3] ZA ZDRAVLJE OKA
- ANTIOKSIDANTI[3] PODRŽAVAJU UDOBNOST

Šta Vaši pacijenti treba da znaju o **ACUVUE® OASYS 1-Day**

- Izuzetna udobnost[2]
- Oštriji, svetliji i jasniji vid[2]
- Superiorna u pogledu suvoće na kraju dana u poređenju sa PRECISION1®[4]
- UV zaštita klase 1†‡[5-7]

EYE-INSPIRED™ INOVACIJA[3]

HydraLuxe® Tehnologija

Dizajn obogaćen suzama koji oponaša mucine oka i stabilizuje suzni film[8,9], pružajući pacijentima oštriji, **svetliji i jasniji vid**, uz **izuzetnu udobnost**, kako bi mogli da vode svoj užurbani način života.[3]



For illustrative purposes only.

* Designed to support the functions of the tear film. † 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.

Koje su prednosti **ACUVUE® OASYS 1-Day**?



HydraLuxe® tehnologija

Dizajn inspirisan suzama **sadrži agens za vlaženje** (polivinilpirolidon) u vidu napredne mreže molekula sličnih suzama i silikonhidrogel visoke propusnosti za kiseonik koji se integriše sa prirodnim suznim filmom oka svaki dan[8,9]



Izuzetne performanse

Ova tehnologija, oponaša idealni suzni film kako bi obezbedila **izuzetan kvalitet vida** i kontrastnu osetljivost, čineći svaki detalj **svetlijim i jasnijim**[§10,11].



Visoka UV zaštita

Klasa 1 UV zaštite 99.9% UVB i 96% UVA [†‡5-7]

Specifikacije proizvoda

Materijal	Senofilcon A	Centralna debljina	0.085mm (-3.00D lens)
Tehnologija	HydraLuxe® Technology	Propustljivost za kiseonik[‖¶]	$121x10^{-9}$ (-3.00D lens)
Sadržaj vode	38%	Protok kiseonika[¶]	98% (otvorene oč)
Bazna krivina	8.5mm, 9.0mm	Klasa 1 UV zaštite[†‡]	99.9% UVB, 96% UVA
Dijametar	14.3mm	Oznaka pravilne strane	Vidljiva nijansa '123' oznaka
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 zamene sočiva	Jednokratna upotreba: Jednodnevna kontaktna sočiva

† 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. § Improved optical performance and vision compared to ACUVUE® OASYS Brand Contact Lenses with HYDRACLEAR® PLUS Technology. ‖ 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 2021. HydraLuxe® Technology Definition. **2.** JJV Data on File 2017. Visual Performance of ACUVUE® OASYS Brand 1-Day Contact Lenses with HydraLuxe® Technology - Consumer Use Claims. **3.** JJV Data on File 2024: ACUVUE® Brand - EYE-INSPIRED™ INNOVATIONS. **4.** JJV Data on File 2021. Evaluation of Comfort - ACUVUE® OASYS 1-Day Brand Contact Lenses vs. PRECISION1® (n=227). **5.** JJV Data on File 2022. Material Properties: 1-DAY ACUVUE® MOIST, 1-DAY ACUVUE® TruEye®, ACUVUE® OASYS 1-Day with HydraLuxe® Technology and ACUVUE® OASYS MAX 1-Day with TearStable™ Technology Brand Contact Lenses. **6.** Sterner O, Aeschlimann R, Zurcher S, Osborn Lorenz K, Kakkassery J, Spencer ND, Tosatti S. Friction Measurements on Contact Lenses in Their Operating Environment: Effect of Testing Conditions on Friction. IOVS 2016 Oct;57(13):5383-5392.1. **7.** Sulley A, Mundorf M, & Arnold K. Daily Disposable Contact Lens Moduli–Are They Really Different? OVS 2016;93:E-abstract 16065 AND/OR Sulley A, Arnold K, Mundorf M. Elastic modulus of soft contact lens. Journal Japanese Contact Lens Society 2018. [Japanese] **8.** JJV Data on File 2018. Similarities between Mucin and Poly(N-Vinyl Pyrrolidone) (PVP). **9.** JJV Data on File 2018. HydraLuxe® Technology Definition. **10.** JJV Data on File 2017. Optical Precision of ACUVUE® OASYS Brand 1-Day Contact Lenses with HydraLuxe® Technology. **11.** Cheng X, Moody K, Xu J, et al. Visual Performance of Silicone Hydrogel Daily Disposable Contact Lenses. Contact Lens Anterior Eye. 2018;41(S1):S70.

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