

[SLO] **DROP defence®** je vlažilna zaščitna raztopina za oči z UV-zaščito, ki vsebuje natrijev riboflavin fosfat 0,05 %, vitamin E TPGS, MSM, aminosiliksine in hialuronsko kislino. Površino očesa ščiti pred UV-žarki in močno modro svetlobo ter izboljšuje vlažnost površine očesa, s čimer prispeva k zaščiti roženičnega epitelia pred različnimi dejavniki stresa. Natrijev hialuronat mehansko medsebojno deluje s sluzno plastjo solznega filma, tako da zdrži vodo in podaljšuje stabilnost očesne površine. Sinergijska dejavnost aminosiliksina hrani očesno površino, uravnava pH in osmolarnost solz ter izboljšuje zaščito epitelia pred stresom zaradi UV-žarkov in modre svetlobe. Vitamin E TPGS povečuje vlažnost očesne površine. Raztopina za oči učinkuje varovalno, zaščitno in antioksidativno proti poškodbam zaradi UV-žarkov ter pospešuje naravni obnovitveni proces. Kapljice za oči **DROP defence®** so edinstvena in odobrena osebna varovalna oprema, ki ščiti roženico, očesno lečo in mrežnico pred UV-sevanjem, modro svetlobo, umetnimi svetlobnimi viri in podaljšano izpostavljenostjo soncu ter preprečuje poškodbe, kot so fotokeratitis, fotokeratokonjunktivitis, katarakta in starostna degeneracija rumene pege. Kapljice za oči **DROP defence®** ohranijo očesno površino navlaženo in zaščiteno. Kapljice za oči **DROP defence®** so primerne tudi za uporabnike kontaktnih leč. Kapljice za oči **DROP defence®** so osebna varovalna oprema (OVO). **INDIKACIJE ZA UPORABO:** Kapljice za oči **DROP defence®** ščitijo pred škodljivimi učinki UV-žarkov, modre svetlobe, sončne svetlobe in umetne svetlobe. Kapljice za oči **DROP defence®** preprečujejo nastanek fotokeratitis in fotokeratokonjunktivitis zaradi UV-žarkov. Kapljice za oči **DROP defence®** preprečujejo nastanek katarakte zaradi UV-žarkov. Kapljice za oči **DROP defence®** preprečujejo staranje rumene pege zaradi UV-žarkov in modre svetlobe. Kapljice za oči **DROP defence®** so indicirane pri dolgotrajni izpostavljenosti računalniku, videotelominalom in televiziji. Kapljice za oči **DROP defence®** so indicirane pri intenzivni in dolgotrajni izpostavljenosti UV-žarkom. Kapljice za oči **DROP defence®** so indicirane pri športu in aktivnostih na prostem. Kapljice za oči **DROP defence®** so indicirane v okoližih z visoko izpostavljenostjo UV-žarkom (gore, morje, tropska območja itd.). Dajanje izdelka ne zmanjšuje ostrine vida ali zaznave barv in ne spreminja kontrastne občutljivosti. **NAVODILA ZA UPORABO:** 1. Odprite vsebnik in odstranite zaščitni pokrovček. 2. Nežno primite vsebnik in v vsako oko kapnite 1–2 kapljici; vnos po potrebi ponovite. Po uporabi zaprite vsebnik: izdelek je po odprtju uporaben še do dva meseca. Kapljice za oči so primerne tudi za uporabnike kontaktnih leč. **SESTAVINE:** Natrijev riboflavin fosfat 0,05 %, natrijev klorid, vitamin E TPGS, dibazični natrijev fosfat dodekahidrat, natrijev hialuronat, metil sulfoni metan (MSM), monobazični natrijev fosfat monohidrat, L-prolin, L-glicin, L-levcin, L-lizin klorhidrat, prečiščena voda. **OPOZORILO IN PREVIDNOSTNI UKREPI:** Izdelek je primeren samo za zunanjo okularno uporabo. Izdelek lahko uporabljate samo en pacient. Izdelek ne uporabljajte v primeru znane intolerance ali preobčutljivosti na katero koli od sestavin. Med dajanjem se s konico vsebnika ne dotaknite niti očesa niti nobene druge površine. Če je embalaža ob prvem odprtju poškodovana ali ni popolnoma zaprta, izdelka ne uporabljajte. V primeru težav med uporabo prekinite z dajanjem in se posvetujte z zdravnikom. Izdelka ne uporabljajte po preteku roka uporabnosti, navedenega na ovojnini. Izdelek hranite zunaj dosega otrok. Rok uporabnosti velja za neodprt in pravilno skladiščen izdelek. V redkih primerih so se pri pacientih, ki uporabljajo kapljice za oči, ki vsebujejo fosfat, pojavile mikrokalcifikacije roženice. V tem primeru takoj prenehajte z uporabo in se posvetujte z zdravnikom. Pred uporabo pazno preberite navodila za uporabo. Vsebnika po uporabi ne zavrzite v okolje. Proizvajalcu lahko morebitne neželene učinke poročate na e-poštni naslov info@iromedgroup.com. Poročanje o neželenih učinkih prispeva k varnosti medicinskega pripomočka. O vseh resnih neželenih zapletih je treba poročati proizvajalcu in pristojnemu organu države, v kateri je bil medicinski pripomoček uporabljen. **VSEBINA PAKIRANJA:** Ena 10 ml steklenička za večkratno odmerjanje, brez konzervansov. **NACIN SHRANJEVANJA:** Po uporabi zaprite vsebnik: izdelek je po odprtju uporaben še do dva meseca. Shranite pri temperaturi do 30 °C. **ROK UPORABE:** Ne smete prekoračiti roka uporabe, navedenega na ovojnini in vsebniku, četudi je izdelek še originalno zaprt. Ne zavrzite zunanje ovojnine in navodil za uporabo, da boste imeli vse potrebne informacije za pravilno uporabo izdelka.

[ENG] **DROP defence®** is an anti UV ophthalmic protective solution based on Riboflavin sodium phosphate 0,05%, Vitamin E TPGS, MSM, amino acids and Hyaluronic Acid. It acts as a shield for the ocular surface against UV and blue light, and improves ocular surface lubrication, contributing to corneal epithelium protection, against different stress sources. Sodium Hyaluronate mechanically interacts with tear film mucin layer, retaining water and promoting longer stability of the ocular surface. Amino acids' synergic action has a nourishing function for the ocular surface, other than pH and tear osmolality regulation, improving epithelial protection against stress caused by UV and blue light. Vitamin E TPGS promotes ocular surface wettability. The ophthalmic solution has a shielding, protective and anti-oxidant action against UV damage, and accelerates the natural repairing process. **DROP defence®** is a unique and certified Personal Protective Equipment that protects the cornea, crystalline and retina against UV radiation, blue light, artificial light sources and prolonged sun exposure, preventing damages like photo-keratitis, photo-keratokonjunktivitis, cataract and AMD. **DROP defence®** keeps the ocular surface hydrated and protected. **DROP defence®** can be used with wearable contact lenses. **DROP defence®** is a Personal Protective Equipment. **INDICATIONS:** **DROP defence®** has a protective action against UV, blue light, sunlight and artificial light harmful effects. **DROP defence®** prevents photo-keratitis and photo-keratokonjunktivitis occurrence, due to UV exposure. **DROP defence®** prevents cataract occurrence, due to UV exposure. **DROP defence®** prevents macular ageing, caused by UV and blue light exposure. **DROP defence®** is indicated in case of long exposure to computers, video terminals and television. **DROP defence®** is indicated in case of intense and prolonged UV rays exposure. **DROP defence®** is indicated for outdoor sports and activities. **DROP defence®** is indicated for exposures to high UV environments (mountain, sea, tropical areas, etc...). Its application does not affect visual acuity or chromatic perception and keeps contrast sensibility unchanged. **INSTRUCTIONS FOR USE:** 1. Open the dispenser and remove the protection cap. 2. Gently push the dispenser and use one or two drops in each eye. Repeat this step if needed. Close the dispenser after use: the remaining product can be used up to 2 months after the first opening. The product can be used with wearable contact lenses.



COMPOSITION: Riboflavin sodium phosphate 0,05%, Sodium chloride, Vitamin E TPGS, Sodium phosphate bibasic dodecahydrate, Sodium hyaluronate, Methyl Sulfonyl Methane, Sodium phosphate monobasic monohydrate, L-proline, L-glycine, L-leucine, L-lysine chlorhydrate, Purified water. **WARNINGS AND PRECAUTIONS:** - The product is intended for external ophthalmic use only. The product is intended for single patient use. Do not use in cases of known intolerance or hypersensitivity to its components. During product application, do not touch the eye or any other surface with the dispenser tip. Do not use in case of damaged or unclosed package before the first opening. In case of problems during use, discontinue treatment and consult a doctor. Do not use after the expiry date indicated on the package. The expiry date refers to unopened and correctly stored product. Before use, carefully read the instructions found on the leaflet. In rare cases, phenomena of corneal microcalcifications have been found in patients with previous corneal pathologies and treated with ophthalmic preparations containing phosphates. In this case, it is recommended to use the product under the supervision of the doctor. Do not look directly at hazardous light sources such as the sun, laser, welding machine, etc. Keep away from children. Do not waste into the environment after use. It is possible to report adverse events to the manufacturer via the email address info@iromedgroup.com. By reporting adverse events, you can contribute to the safety of this product. Any severe events should be notified to the manufacturer and the competent authority of the country in which this product has been used. **PACKAGING:** One 10 ml multidose dispenser, preservative free. **STORAGE:** Immediately close the dispenser after use; the remaining product can be used up to 2 months after the first opening. Store at a temperature lower than 30°C. **EXPIRY** With an undamaged package, do not use after the expiry date indicated on both the box and the dispenser. Do not separate the dispenser from the box and the leaflet, to keep all the information for a correct use in the same place.



Preverite svoje lokalne predpise
Check your local regulations

Navodila / Instructions	PAP 22	 PAPIR PAPER
Ovojnina / Box	PAP 21	
Zamašek / Cap	LLDPE4	 PLASTIKA PLASTIC
Vsebnik in zaporka / Bottle	LDPE4	



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MEDICINSKI PRIPOMOČEK v skladu z Direktivo 93/42/EGS ter poznejšimi spremembami

0373 MEDICAL DEVICE compliant to directive 93/42/CEE and its amendments

OSEBNA VAROVALNA OPREMA kategorije I v skladu z Direktivo 89/686/EGS

PERSONAL PROTECTIVE EQUIPMENT of category I, compliant to directive 89/686/ CEE



Po uporabi ne zavrzite v okolje /
Do not waste into the
environment after use



Hranite zunaj dosega
otrok / Keep away from
children

Rev. izd. 02, 02, 6/2021