

TRENTNA ZALIHA NA DAN - PO PROSEČNOJ CENI SA JKL I ATC**KRITERIJUMI**Na dan: **31.07.2025.**Magacin: **AP0 - Apoteka, BIO - Magacin laboratorijskog materijala-biohemija i citogenetka, GEN - Magacin laboratorijskog materijala-citogenetika**Klasifikacija artikla: **25-Reagensi JNZU 086-testovi za detekciju droga, 27-Citogenetika-reagensi-JNZU 086, 52-Reagensi 086-Centralna javna nabavka 2020, 55-Reagensi CJN-086-biohemijske analize, 57-Reagensi CJN-086-hematološke analize****Magacin:BIO-Magacin laboratorijskog materijala-biohemija i citogenetka**

| Artikal | JKL | ATC | Zaliha | JM | PDV | Prosečna cena | Prosečna vred. |
|--|-----|-----|---------|-----|----------|---------------|----------------|
| 3071 0,25 rastvor versena | | | 909.000 | ML | N1 - 20% | 2.44 | 2,214.28 |
| RGN205279 ALP (ALP2L) | | | 0.000 | KOM | N1 - 20% | | |
| RGN215907 ALP (ALP2L) 2021 | | | 0.000 | KOM | N1 - 20% | | |
| RGN205280 ALT (ALTL) | | | 0.000 | KOM | N1 - 20% | | |
| RGN215908 ALT (ALTL) 2021 | | | 0.000 | KOM | N1 - 20% | | |
| 3054 AMNIOMAX II COMPLETE | | | 452.000 | ML | N1 - 20% | 101.60 | 45,924.88 |
| RGN205281 AST (ASTL) | | | 0.000 | KOM | N1 - 20% | | |
| RGN215909 AST (ASTL) 2021 | | | 0.000 | KOM | N1 - 20% | | |
| RGN216003 Acid Wash solution cobas c311 | | | 0.000 | KOM | N1 - 20% | | |
| RGN205299 Activator | | | 0.000 | KOM | N1 - 20% | | |
| RGN215926 Activatori 2021 | | | 1.000 | KOM | N1 - 20% | 8,858.88 | 8,858.88 |
| RGN205257 Albumin BCG (ALB2) | | | 0.000 | KOM | N1 - 20% | | |
| RGN215886 Albumin BCG (ALB2) 2021 | | | 0.000 | KOM | N1 - 20% | | |
| RGN205260 Bilirubin - Direct (BILD2) | | | 0.000 | KOM | N1 - 20% | | |
| RGN215889 Bilirubin - Direct (BILD2) 2021 | | | 1.000 | KOM | N1 - 20% | 2,583.96 | 2,583.96 |
| RGN205261 Bilirubin - Total (BILT 3) | | | 0.000 | KOM | N1 - 20% | | |
| RGN215890 Bilirubin - Total (BILT 3) 2021 | | | 2.000 | KOM | N1 - 20% | 4,579.82 | 9,159.63 |
| RGN233873 Brzi antigenski test SARS Cov 2 | | | 153.000 | KOM | N1 - 20% | 178.80 | 27,356.40 |
| RGN205300 C.f.a.s. | | | 0.000 | KOM | N1 - 20% | | |
| RGN215927 C.f.a.s. 2021 | | | 0.000 | KOM | N1 - 20% | | |
| RGN205301 C.f.a.s. Lipids | | | 0.000 | KOM | N1 - 20% | | |
| RGN215928 C.f.a.s. Lipids 2021 | | | 1.000 | KOM | N1 - 20% | 7,165.20 | 7,165.20 |
| RGN205302 C.f.a.s. Protein | | | 0.000 | KOM | N1 - 20% | | |
| RGN215929 C.f.a.s. Protein 2021 | | | 1.000 | KOM | N1 - 20% | 45,852.36 | 45,852.36 |
| RGN205284 CK (CK2) | | | 0.000 | KOM | N1 - 20% | | |
| RGN215912 CK (CK2) 2021 | | | 0.000 | KOM | N1 - 20% | | |
| RGN205358 CRP (CRP4) | | | 0.000 | KOM | N1 - 20% | | |
| RGN215983 CRP (CRP4) 2021 | | | 0.000 | KOM | N1 - 20% | | |
| RGN205292 CRP (CRPLX) | | | 0.000 | KOM | N1 - 20% | | |
| RGN205296 Carbamazepine (CARB) | | | 0.000 | KOM | N1 - 20% | | |
| RGN215923 Carbamazepine (CARB) 2021 | | | 0.000 | KOM | N1 - 20% | | |
| RGN215984 Carbamazepine (CARB) cobas c 311 | | | 1.000 | KOM | N1 - 20% | 29,938.68 | 29,938.68 |
| RGN205263 Cholesterol (CHOL2) | | | 0.000 | KOM | N1 - 20% | | |
| RGN215892 Cholesterol (CHOL2) 2021 | | | 0.000 | KOM | N1 - 20% | | |

Magacin: BIO-Magacin laboratorijskog materijala-biohemija i citogenetka

| Artikal | JKL | ATC | Zaliha | JM | PDV | Prosečna cena | Prosečna vred. |
|--|-----|-----|---------|-----|----------|---------------|----------------|
| 3085 Citric acid monohydrate for analysis | | | 235.700 | G | N1 - 20% | 5.26 | 1,240.24 |
| RGN200043 Cleanac 3 | | | 0.000 | KOM | N1 - 20% | | |
| RGN210045 Cleanac 3 2021 | | | 0.000 | KOM | N1 - 20% | | |
| RGN200044 Cleanac 5L | | | 0.000 | KOM | N1 - 20% | | |
| RGN210046 Cleanac 5L 2021 | | | 0.000 | KOM | N1 - 20% | | |
| RGN205340 Cleaner Cassette | | | 0.000 | KOM | N1 - 20% | | |
| RGN215967 Cleaner Cassette 2021 | | | 0.000 | KOM | N1 - 20% | | |
| RGN205341 Cleaning Solution | | | 0.000 | KOM | N1 - 20% | | |
| RGN215968 Cleaning Solution 2021 | | | 0.000 | KOM | N1 - 20% | | |
| RGN205266 Creatinine Jaffe (CREJ2) | | | 0.000 | KOM | N1 - 20% | | |
| RGN215895 Creatinine Jaffe (CREJ2) 2021 | | | 1.000 | KOM | N1 - 20% | 2,579.16 | 2,579.16 |
| RGN205343 Cuvette waste box | | | 0.000 | KOM | N1 - 20% | | |
| RGN215970 Cuvette waste box 2021 | | | 0.000 | KOM | N1 - 20% | | |
| 3059 Di-sodium hydrogen phosphat-dihydrate | | | 844.000 | G | N1 - 20% | 5.18 | 4,373.69 |
| RGN216008 Ecotergent cobas c311 | | | 4.000 | KOM | N1 - 20% | 7,776.18 | 31,104.72 |
| RGN205331 Electrode ISE Chloride | | | 0.000 | KOM | N1 - 20% | | |
| RGN205332 Electrode ISE Lithium | | | 0.000 | KOM | N1 - 20% | | |
| RGN205333 Electrode ISE Potassium | | | 0.000 | KOM | N1 - 20% | | |
| RGN205335 Electrode ISE Reference | | | 0.000 | KOM | N1 - 20% | | |
| RGN205334 Electrode ISE Sodium | | | 0.000 | KOM | N1 - 20% | | |
| 3060 Eozin žuti | | | 0.550 | BOC | N1 - 20% | 1,392.40 | 765.82 |
| RGN205336 FP SDR II - FP sample dilution | | | 0.000 | KOM | N1 - 20% | | |
| 3001 Fetal bovine serum, SUPERLAB | | | 200.000 | ML | N1 - 20% | 72.09 | 14,417.73 |
| 3082 Fetal bovine serum, VIVOGEN | | | 60.000 | ML | N1 - 20% | 54.96 | 3,297.60 |
| RGN205286 GGT (GGT-2) | | | 0.000 | KOM | N1 - 20% | | |
| RGN215914 GGT (GGT-2) 2021 | | | 1.000 | KOM | N1 - 20% | 6,248.63 | 6,248.63 |
| RGN220323 Giemsa (boja) | | | 290.000 | ML | N1 - 20% | 4.32 | 1,251.60 |
| RGN205267 Glucose (GLUH2) | | | 0.000 | KOM | N1 - 20% | | |
| RGN215896 Glucose (GLUH2) 2021 | | | 2.000 | KOM | N1 - 20% | 1,999.55 | 3,999.10 |
| 3018 Glutamin rastvor 3% | | | 24.900 | ML | N1 - 20% | 8.40 | 209.16 |
| RGN205264 HDL-C (HDL4) | | | 0.000 | KOM | N1 - 20% | | |
| RGN215893 HDL-C (HDL4) 2021 | | | 0.000 | KOM | N1 - 20% | | |
| RGN216007 Halogen lamp c311 | | | 0.000 | KOM | N1 - 20% | | |
| RGN200045 Hemolynac 3N | | | 0.000 | KOM | N1 - 20% | | |
| RGN210047 Hemolynac 3N 2021 | | | 0.000 | KOM | N1 - 20% | | |
| RGN205323 ISE Calibrator Direct | | | 0.000 | KOM | N1 - 20% | | |
| RGN205324 ISE Calibrator Indirect (Urine) | | | 0.000 | KOM | N1 - 20% | | |
| RGN205325 ISE Deproteinizer | | | 0.000 | KOM | N1 - 20% | | |
| RGN215952 ISE Deproteinizer 2021 | | | 0.000 | KOM | N1 - 20% | | |
| RGN215988 ISE Diluent cobas c 311 | | | 1.000 | KOM | N1 - 20% | 17,698.44 | 17,698.44 |
| RGN205326 ISE Etcher | | | 0.000 | KOM | N1 - 20% | | |
| RGN215989 ISE Internal Standard cobas c 311 | | | 0.000 | KOM | N1 - 20% | | |
| RGN205327 ISE Reference Electrolyte Solution | | | 0.000 | KOM | N1 - 20% | | |
| RGN215991 ISE Reference Electrolyte cobas c311 | | | 1.000 | KOM | N1 - 20% | 5,216.40 | 5,216.40 |

Magacin: BIO-Magacin laboratorijskog materijala-biohemija i citogenetka

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|---|-----|-----|---------|-----|----------|---------------|----------------|
| RGN205328 ISE Solution 1 | | | 0.000 | KOM | N1 - 20% | | |
| RGN205329 ISE Solution 2 | | | 0.000 | KOM | N1 - 20% | | |
| RGN205330 ISE Solution 3 | | | 0.000 | KOM | N1 - 20% | | |
| RGN215993 ISE Standard High cobas c311 | | | 0.000 | KOM | N1 - 20% | | |
| RGN215992 ISE Standard Low cobas c311 | | | 0.000 | KOM | N1 - 20% | | |
| RGN205269 Iron (IRON2) | | | 0.000 | KOM | N1 - 20% | | |
| RGN215898 Iron (IRON2) 2021 | | | 0.000 | KOM | N1 - 20% | | |
| RGN200042 Isotonac 4 | | | 0.000 | KOM | N1 - 20% | | |
| RGN210044 Isotonac 4 2021 | | | 0.000 | KOM | N1 - 20% | | |
| 3061 Kalijum dihirogenfosfat | | | 15.000 | G | N1 - 20% | 3.90 | 58.43 |
| 3006 Karyomax colcemid solution | | | 10.500 | ML | N1 - 20% | 366.72 | 3,850.59 |
| RGN205353 Kit maintenance 400/400PLUS | | | 0.000 | KOM | N1 - 20% | | |
| RGN215978 Kit maintenance 400/400PLUS 2021 | | | 0.000 | KOM | N1 - 20% | | |
| RGN200046 Kontrolna krv za hematologiju low, normal, high | | | 0.000 | KOM | N1 - 20% | | |
| RGN216030 Lithium (LI) cobas c311 | | | 0.000 | KOM | N1 - 20% | | |
| RGN216011 Maintenance Kit 12 month - c311 | | | 0.000 | KOM | N1 - 20% | | |
| RGN216010 Maintenance Kit 6 month - c311 | | | 0.000 | KOM | N1 - 20% | | |
| RGN205342 Micro-Cuvettes | | | 0.000 | KOM | N1 - 20% | | |
| RGN215969 Micro-Cuvettes 2021 | | | 0.000 | KOM | N1 - 20% | | |
| RGN216004 Multiclean-Sample Cleaner 1 cobas c 311 | | | 1.000 | KOM | N1 - 20% | 10,414.80 | 10,414.80 |
| RGN216000 NAOH-D cobas c311 | | | 2.000 | KOM | N1 - 20% | 2,608.92 | 5,217.83 |
| RGN216002 NAOH-D/ Basic-Cell Wash solution cobas c311 | | | 1.000 | KOM | N1 - 20% | 5,762.88 | 5,762.88 |
| RGN205344 NaCl 9% Diluent | | | 0.000 | KOM | N1 - 20% | | |
| RGN216006 NaCl 9% Diluent cobas c311 | | | 0.000 | KOM | N1 - 20% | | |
| 3002 Nutrient mixture ham F-10 | | | 270.000 | ML | N1 - 20% | 5.36 | 1,448.43 |
| 3086 PB Max karyotyping medium | | | 290.000 | ML | N1 - 20% | 96.63 | 28,023.59 |
| 3005 Penicilin-streptomycin solution | | | 17.500 | ML | N1 - 20% | 66.93 | 1,171.29 |
| RGN205297 Phenobarbital (PHNO) | | | 0.000 | KOM | N1 - 20% | | |
| RGN216063 Phenobarbital (PHNO) cobas c311 | | | 1.000 | KOM | N1 - 20% | 33,049.20 | 33,049.20 |
| RGN205310 PreciControl Clinchem Multi 1 | | | 0.000 | KOM | N1 - 20% | | |
| RGN215937 PreciControl Clinchem Multi 1 2021 | | | 1.000 | KOM | N1 - 20% | 49,990.44 | 49,990.44 |
| RGN205311 PreciControl Clinchem Multi 2 | | | 0.000 | KOM | N1 - 20% | | |
| RGN215938 PreciControl Clinchem Multi 2 2021 | | | 1.000 | KOM | N1 - 20% | 49,990.44 | 49,990.44 |
| RGN205309 Preciset TDM I | | | 0.000 | KOM | N1 - 20% | | |
| RGN215936 Preciset TDM I 2021 | | | 1.000 | KOM | N1 - 20% | 54,072.96 | 54,072.96 |
| RGN205351 Probe set INTEGRA 400/400 plus | | | 0.000 | KOM | N1 - 20% | | |
| RGN215977 Probe set INTEGRA 400/400 plus 2021 | | | 0.000 | KOM | N1 - 20% | | |
| RGN212797 RIQAS General Clinical Chemistry Programme 2021 | | | 1.000 | BOC | N1 - 20% | 65,340.00 | 65,340.00 |
| RGN212808 RIQAS Haematology Programme 2021 | | | 1.000 | BOC | N1 - 20% | 33,660.00 | 33,660.00 |
| RGN212799 RIQAS IMMUNOASSAY PROGRAMME (MONTHLY) 2021 | | | 0.000 | BOC | N1 - 20% | | |
| RGN202190 RIQAS General Clinical Chemistry Programme | | | 0.000 | BOC | N1 - 20% | | |

Magacin: BIO-Magacin laboratorijskog materijala-biohemija i citogenetka

| Artikal | JKL | ATC | Zaliha | JM | PDV | Prosečna cena | Prosečna vred. |
|---|-----|-----|---------|-----|----------|---------------|-------------------|
| RGN202201 RIQAS Haematology Programme | | | 0.000 | BOC | N1 - 20% | | |
| RGN202192 RIQAS IMMUNOASSAY PROGRAMME (MONTHLY) | | | 0.000 | BOC | N1 - 20% | | |
| RGN216032 SI2 (NaCl 9%) | | | 1.000 | KOM | N1 - 20% | 6,068.28 | 6,068.28 |
| RGN220268 SKR.AMP | | | 26.000 | KOM | N1 - 20% | 110.40 | 2,870.42 |
| 2014 SKR.BZ | | | 0.000 | KOM | N1 - 20% | | |
| RGN220271 SKR.COC | | | 5.000 | KOM | N1 - 20% | 110.34 | 551.72 |
| 2195 SKR.EDDP | | | 0.000 | KOM | N1 - 20% | | |
| RGN220270 SKR.MDMA | | | 24.000 | KOM | N1 - 20% | 110.42 | 2,650.17 |
| RGN220269 SKR.MET | | | 27.000 | KOM | N1 - 20% | 110.40 | 2,980.72 |
| RGN220266 SKR.MOP | | | 21.000 | KOM | N1 - 20% | 110.15 | 2,313.20 |
| 2002 SKR.OPI | | | 0.000 | KOM | N1 - 20% | | |
| RGN220264 SKR.PANEL | | | 175.000 | KOM | N1 - 20% | 758.88 | 132,804.02 |
| RGN220265 SKR.PANEL 6 | | | 0.000 | KOM | N1 - 20% | | |
| RGN220267 SKR.THC | | | 16.000 | KOM | N1 - 20% | 91.20 | 1,459.22 |
| RGN216001 SMS cobas c311 | | | 0.000 | KOM | N1 - 20% | | |
| RGN205321 TDM Control Set | | | 0.000 | KOM | N1 - 20% | | |
| RGN215948 TDM Control Set 2021 | | | 1.000 | KOM | N1 - 20% | 23,662.08 | 23,662.08 |
| RGN205273 Total Protein (TP2) | | | 0.000 | KOM | N1 - 20% | | |
| RGN215901 Total Protein (TP2) 2021 | | | 0.000 | KOM | N1 - 20% | | |
| 3087 Tri-sodium citrate for analylisis | | | 849.000 | G | N1 - 20% | 3.78 | 3,209.26 |
| RGN205275 Triglycerides (TRIGL) | | | 0.000 | KOM | N1 - 20% | | |
| RGN215903 Triglycerides (TRIGL) 2021 | | | 2.000 | KOM | N1 - 20% | 3,056.55 | 6,113.10 |
| 3017 Tripsin 0,25% | | | 960.000 | ML | N1 - 20% | 10.25 | 9,835.66 |
| RGN205277 Urea (UREAL) | | | 0.000 | KOM | N1 - 20% | | |
| RGN215905 Urea (UREAL) 2021 | | | 1.000 | KOM | N1 - 20% | 7,334.64 | 7,334.64 |
| RGN205278 Uric Acid (UA2) | | | 0.000 | KOM | N1 - 20% | | |
| RGN215906 Uric Acid (UA2) 2021 | | | 1.000 | KOM | N1 - 20% | 7,327.93 | 7,327.93 |
| RGN215985 Valproic Acid (VALP) cobas c 311 | | | 0.000 | KOM | N1 - 20% | | |
| RGN205298 Valproic Acid (VALP) | | | 0.000 | KOM | N1 - 20% | | |
| RGN215925 Valproic Acid (VALP) 2021 | | | 0.000 | KOM | N1 - 20% | | |
| Ukupno za magacin BIO: | | | | | | | 822,687.86 |

Magacin: GEN-Magacin laboratorijskog materijala-citogenetika

| Artikal | JKL | ATC | Zaliha | JM | PDV | Prosečna cena | Prosečna vred. |
|--|-----|-----|--------|-----|----------|---------------|----------------|
| 3071 0,25 rastvor versena | | | 0.000 | ML | N1 - 20% | | |
| 3008 3,8 natrijum citat | | | 0.000 | ML | N1 - 20% | | |
| 3054 AMNIOMAX II COMPLETE | | | 0.000 | ML | N1 - 20% | | |
| 3080 Amniochrome plus | | | 0.000 | ML | N1 - 20% | | |
| 3085 Citric acid monohydrate for analysis | | | 0.000 | G | N1 - 20% | | |
| 3059 Di-sodium hydrogen phospate-dihydrate | | | 0.000 | G | N1 - 20% | | |
| 3060 Eozin žuti | | | 0.000 | BOC | N1 - 20% | | |
| 3001 Fetal bovine serum, SUPERLAB | | | 0.000 | ML | N1 - 20% | | |
| 3082 Fetal bovine serum, VIVOGEN | | | 0.000 | ML | N1 - 20% | | |
| RGN220323 Giemsa (boja) | | | 0.000 | ML | N1 - 20% | | |

Magacin:GEN-Magacin laboratorijskog materijala-citogenetika

| Artikal | JKL | ATC | Zaliha | JM | PDV | Prosečna cena | Prosečna vred. |
|--|-----|-----|--------|----|----------|---------------|-------------------|
| 3018 Glutamin rastvor 3% | | | 0.000 | ML | N1 - 20% | | |
| 3068 Hepes buffer | | | 0.000 | ML | N1 - 20% | | |
| 3061 Kalijum dihirogenfosfat | | | 0.000 | G | N1 - 20% | | |
| 3006 Karyomax colcemid solution | | | 0.000 | ML | N1 - 20% | | |
| 3081 Lymphochrome | | | 0.000 | ML | N1 - 20% | | |
| 3002 Nutrient mixture ham F-10 | | | 0.000 | ML | N1 - 20% | | |
| 3086 PB Max karyotyping medium | | | 0.000 | ML | N1 - 20% | | |
| 3005 Penicilin-streptomycin solution | | | 0.000 | ML | N1 - 20% | | |
| 3087 Tri-sodium citrate for analilysis | | | 0.000 | G | N1 - 20% | | |
| 3017 Tripsin 0,25% | | | 0.000 | ML | N1 - 20% | | |
| Ukupno za magacin GEN: | | | | | | | 0.00 |
| Ukupno: | | | | | | | 822,687.86 |