SHSKUK
Shërbimi Spitalor dhe Klinik
Universitar i Kosovës

# Biokimia Mjekësore

| Nr | Pershkrimi | Sasia |
|---|---|---|
| 1 | S1 RINSE SOLUTION 2 PCS 2x1850 ml | 14 |
| 2 | S2 FLUID PACK 1PC 1x1935 ml | 4 |
| 3 | S3FLUID PACK A1 PC 1x1770 ml | 6 |
| 4 | WASTE CONTAINER 1x2 cope | 2 |
| 5 | COMBITROL PLUS B 1 , 30 cope | 1 |
| 6 | COMBITROL PLUS B 2 , 30 cope | 0 |
| 7 | COMBITROL PLUS B 3 , 30 cope | 1 |
| 8 | HB CALIBRATOR 5x 1ml | 7 |
| 9 | PRINTER PAPER cobas b221 | 8 |
| 10 | Na-MICRO ELECTRODE | 2 |
| 11 | K-MICRO ELECTRODE | 2 |
| 12 | Ca-MICRO ELECTRODE | 2 |
| 13 | PCO2-MICRO ELECTRODE | 2 |
| 14 | PO2-MICRO ELCTRODE | 2 |
| 15 | PH-MICRO ELECTRODE | 2 |
| 16 | REFERENCE MICRO ELECTRODE | 2 |
| 17 | Hb Cuvette Packet | 14 |
| 18 | SENSOR GLU/LAC | 2 |
| 19 | SENSOR CONTACT (SCON) | 1 |
| 20 | SnapPak | 13 |
| 21 | ISETROL ELECTROLYTE CTRL L 1-3 | 1 |
| 22 | SODIUM ELECTRODE CONDITIONER | 3 |
| 23 | CLEANING SOLUTION 988-4 (125 ML) | 4 |
| 24 | REFERENCE ELECTRODE ISE 91XX | 2 |
| 25 | AVL NA+ ELECTRODE | 1 |
| 26 | AVL K+ ELECTRODE | 1 |
| 27 | AVL CA++ ELECTRODE | 1 |
| 28 | REFERENCE ELECTRODE HOUSING 91XX | 2 |
| 29 | Paper 91XX series printer | 12 |
| 30 | TSH E2G 300 V2 | 3 |
| 31 | FT4 E2G 300 | 0 |
| 32 | FT3 E2G 300 V2 | 0 |
| 33 | Anti-TPO E2G 300 | 0 |
| 34 | Anti-TG E2G 300 V2 | 0 |
| 35 | TG G2 E2G 300 V2 | 5 |
| 36 | LH Elecsys E2G 300 | 4 |
| 37 | FSH Elecsys E2G 300 V2 | 3 |
| 38 | Estradiol G3 Elecsys E2G 300 | 3 |
| 39 | Progesterone G3 Elecsys E2G 300 | 2 |
| 40 | Testosterone G2 Elecsys E2G 300 V2 | 6 |

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|---|---|---|
| 41 | Prolactin G2 E2G 300 | 5 |
| 42 | DHEA-S E2G 100 | 0 |
| 43 | Cortisol G2 Elecsys E2G 300 | 1 |
| 44 | ACTH E2G 100 | 0 |
| 45 | Insulin Elecsys E2G 100 | 1 |
| 46 | C-Peptide Elecsys E2G 100 | 0 |
| 47 | PTH E2G 300 | 1 |
| 48 | HCG+beta Elecsys E2G | 0 |
| 49 | AFP E2G 300 | 0 |
| 50 | CEA E2G 300 | 0 |
| 51 | Total PSA E2G 300 V2 | 1 |
| 52 | free PSA E2G 300 V2 | 1 |
| 53 | CA 15-3 G2 E2G 300 | 2 |
| 54 | CA 19-9 E2G 300 | 1 |
| 55 | CA 125 G2 E2G 300 | 1 |
| 56 | CA 72-4 E2G | 0 |
| 57 | Cyfra 21-1 E2G 300 | 0 |
| 58 | Ferritin E2G 300 | 0 |
| 59 | Vitamin B12 G2 E2G 300 | 0 |
| 60 | IgE G2 E2G 100 | 0 |
| 61 | Vitamin D total G3 E2G 300 | 1 |
| 62 | Anti-CCP E2G 100 V1 | 0 |
| 63 | PCT Brahms (Roche) E2G 300 V2 | 0 |
| 64 | Troponin T hs E2G 300 V2 | 20 |
| 65 | HBsAg G2 E2G 300 V2 | 0 |
| 66 | Anti-HCV G2 E2G 300 | 0 |
| 67 | HIV duo E2G 300 V2 | 1 |
| 68 | HBsAg G2 PC | 0 |
| 69 | Anti-HCV PC | 0 |
| 70 | HIV PC G2 | 0 |
| 71 | ProCell M G2 2x2L E2G | 0 |
| 72 | CleanCell M 2x2 L ,cobas e | 0 |
| 73 | AssayTip/AssayCup tray | 0 |
| 74 | PreClean M G2 2x2L E2G | 15 |
| 75 | ISE cleaning solution Sys Clean | 3 |
| 76 | Diluent Universal E2G | 1 |
| 77 | Diluent MultiAssay E2G | 0 |
| 78 | ASLOT, 200T, cobas c pack green | 0 |
| 79 | CRP4, 500T, cobas c pack green | 0 |
| 80 | D-Dimer Gen.2,100Test,cobas c pack green | 0 |
| 81 | A1CX3, 200T, cobas c pack green | 2 |
| 82 | RF-II, 400T, cobas c pack green | 0 |
| 83 | NaOH-D, cobas c pack green | 11 |
| 84 | NACl, cobas c pack green | 1 |
| 85 | A1CD, cobas c pack green | 2 |

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|---|---|---|
| 86 | SCCS, 50mL, cobas c pack green | 2 |
| 87 | Basic Wash 2x2 L | 8 |
| 88 | Acid Wash 2x2 L | 9 |
| 89 | ECO-D, 40T, cobas c pack green | 10 |
| 90 | Activator for cobas c,Integra,c111 | 2 |
| 91 | LAMP HALOGEN ASSY 12V/50W | 2 |
| 92 | Reaction cell for cobas c 303 | 0 |
| 93 | Cfas Proteins | 0 |
| 94 | Cfas PAC 3x1ML | 0 |
| 95 | PRECISET RF | 0 |
| 96 | Cfas HbA1c, 3x2ml | 1 |
| 97 | D-Dimer Gen.2 Calibrator Set | 0 |
| 98 | PreciControl ClinChem Multi 1, 4x5 ml | 0 |
| 99 | PreciControl ClinChem Multi 2, 4x5 ml | 0 |
| 100 | PreciControl HBA1c Norm | 1 |
| 101 | PreciControl HBA1c Path | 1 |
| 102 | Controlset RF II | 0 |
| 103 | D-Dimer Gen.2 Control I/II | 0 |
| 104 | Cobas sample cup 5000pcs | 30000 |
| 105 | Glucose enzymatic GOD-PAP | 1 |
| 106 | Creatinin -Kinetic (Jaffe) | 8 |
| 107 | HDL-Cholesterol : Direct method | 0 |
| 108 | Total Cholesterol CHOD-PAP | 0 |
| 109 | Triglycerides Enzymatique PAP | 0 |
| 110 | Urea UV Kinetic | 1 |
| 111 | Uric Acid Enzymatique PAP | 1 |
| 112 | Bilirubin Direct | 16 |
| 113 | Bilirubin Total | 12 |
| 114 | TGP-ALAT single reagent (I.F.C.C.) | 9 |
| 115 | TGO-ASAT single reagent (I.F.C.C.) | 8 |
| 116 | Gamma-GT (carboxy substrate) | 0 |
| 117 | Alkaline Phosphatase (kinetic D.G.K.C.) –Liqui | 0 |
| 118 | α-AMILASE LD (kinetic) – Liqui | 6 |
| 119 | CK-NAC | 5 |
| 120 | CK-MB | 5 |
| 121 | LDL Cholesterol | 0 |
| 122 | Albumin-Kit | 10 |
| 123 | Total Calcium colorimetric CPC method | 0 |
| 124 | Magnesium Colorimetric (Xylidil Blue) | 0 |
| 125 | Phosphorus colorimetric | 1 |
| 126 | Total Proteins | 18 |
| 127 | LDH-P | 9 |
| 128 | Iron | 0 |
| 129 | ASO Kit | 0 |
| 130 | CRP Kit | 3 |

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|---|---|---|
| 131 | Referril G Calibrator Kit | 6 |
| 132 | Referril G Diluent Kit | 0 |
| 133 | Serachem Level 1 Control Kit | 8 |
| 134 | Serachem Level 2 Control Kit | 1 |
| 135 | LYPHOCHEK ASSAYED CHEMISTRY CONTROL LEVEL 1 12x5 mL | 0 |
| 136 | LYPHOCHEK ASSAYED CHEMISTRY CONTROL LEVEL 2 12x5 mL | 0 |
| 137 | Referril CKMB Calibrator Kit | 4 |
| 138 | Serachem CKMB Control Kit | 8 |
| 139 | ReferrIL HDL Calibrator | 1 |
| 140 | ReferrIL LDL Calibrator | 1 |
| 141 | ASO/CRP/RF L1 Control | 4 |
| 142 | ASO/CRP/RF L2 Control | 4 |
| 143 | CRP Calibrator Level 1-5, 5x1ml | 4 |
| 144 | Cal RF 5x1 ml | 0 |
| 145 | Cal ASO 5x1 ml | 0 |
| 146 | Alcaline Detergent | 4 |
| 147 | Acid Detergent | 1 |
| 148 | Acid Cuvette Cleaner 5x1000 ml | 4 |
| 149 | Alcaline Cuvette Cleaner 5x1000ml | 6 |
| 150 | Bath Additive | 3 |
| 151 | Cuvette Cleaning | 2 |
| 152 | Probe rinse | 2 |
| 153 | RF kit | 0 |
| 154 | Serum Cups 3 ml Ilab 650 | 0 |
| 155 | Lipase | 0 |
| 156 | α1 Antitripsin | 0 |
| 157 | ß2 Microglobulin | 0 |
| 158 | C3 | 0 |
| 159 | C4 | 0 |
| 160 | Transferrin | 0 |
| 161 | Cal Proteine PL | 0 |
| 162 | Proteins Control I/II quantex | 0 |
| 163 | Proteins Calibrator Multipoint quantex | 0 |
| 164 | Cal B2 Microglobulin quantex | 1 |
| 165 | Cal Lp(a) quantex | 0 |
| 166 | Lipoproteine a I/II Control quantex | 0 |
| 167 | PT RGT PT-FIBRINOGEN HS | 8 |
| 168 | THROMBIN TIME KIT | 2 |
| 169 | APTT RGT SILICA LYO | 7 |
| 170 | CONTROL ASSAYED NORMAL HEMOSIL | 7 |
| 171 | CONTROL ASSAYED HIGH ABNORMAL HEMOSIL | 0 |
| 172 | CALIBRATION PLASMA HEMOSIL | 1 |
| 173 | REFERENCE EMULSION | 19 |
| 174 | DILUENT FACTOR | 8 |

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|---|---|---|
| 175 | CLEANING SOLUTION 500 ml | 3 |
| 176 | HEMOSIL RINSE SOLUTION | 0 |
| 177 | CUP SAMPLE 2 ML | 3 |
| 178 | ROTORS 20 POS. 100 pcs /Kit | 2 |
| 179 | ANTITHROMBIN HemosIL | 0 |
| 180 | PROTEIN C HEMOSIL | 0 |
| 181 | ELECTRACHROME FACTOR VIII HemosIL | 0 |
| 182 | FACTOR X DEFICIENT PLASMA HemosIL | 0 |
| 183 | FACTOR XII DEFICIENT PLASMA HemosIL | 0 |
| 184 | FACTOR XI DEFICIENT PLASMA HemosIL | 0 |
| 185 | FACTOR V DEFICIENT PLASMA HemosIL | 0 |
| 186 | FACTOR VII DEFICIENT PLASMA HemosIL | 0 |
| 187 | FACTOR VIII DEF. PLASMA HemosIL | 0 |
| 188 | FACTOR IX DEF. PLASMA HemosIL | 0 |
| 189 | FACTOR II DEFICIENT PLASMA HemosIL | 0 |
| 190 | VON WILLEBRAND KIT/AG | 0 |
| 191 | PROTEIN S CLASSIC 50/ADV9K | 0 |
| 192 | VWF ACTIVITY HEMOSIL | 0 |
| 193 | Diluton LMG | 20 |
| 194 | Diluclair | 15 |
| 195 | Hemaclair | 14 |
| 196 | Lisoglobin LMG 2 | 33 |
| 197 | Gjak kontroll HNL | 2 |
| 198 | CRP Rea | 0 |
| 199 | Sistem per marrje te gjakut - shiringe dhe vakum Li-heparin me granula per analiza gazore 2deri 3 ml - sterile | 26000 |
| 200 | Sistem per marrje te gjakut - shiringe dhe vakum EDTA hemat. 2.5 deri 3 ml-sterile | 7000 |
| 201 | Mikrokapilar EDTA hemat. Maksimum 200 uL ( Stand alone tube with attached capillary for blood collection) | 0 |
| 202 | Sistem per marrje te gjakut - shiringe dhe vakum 7 deri 8 ml per serum -sterile | 10000 |
| 203 | Sistem per marrje te gjakut - shiringe dhe vakum 7 deri 8 ml Li-heparin -sterile | 0 |
| 204 | Sistem per marrje te gjakut - shiringe dhe vakum 4NC per ESR (SE erc); pipete dhe epruvete ne nje 3-4 ml -sterile | 28000 |
| 205 | Mbajtes epruvetash per sedimentacion ( kompatibil me sisteme ekzistuese) | 29 |
| 206 | Sistem per marrje te gjakut - shiringe dhe vakum per percaktim te sakte te trombociteve ne gjak ( me hirudin) 1-2 ml - Sterile | 0 |
| 207 | Epruveta per sedimentacion (micro) per femije, me mbajtesin perkates | 0 |
| 208 | Sistem per marrje te gjakut - shiringe dhe vakum me Na Citrat per teste te Hemostazes 2.5 deri 3.5 ml -Sterile | 0 |
| 209 | Gjilpera kompatibile per sistemin e kerkuar 21G-sterile | 9000 |
| 210 | Sistem per marrje te gjakut te sapolindurit, Gjilpere 23 G sebashku me gyp dhe adapter (Multi fly needle 23G) | 8400 |
| 211 | Lanceta automatike 21 G | 10800 |
| 212 | Kapilarë me EDTA – 20 mikrolitra | 20000 |

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| 213 | Perzires per epruvetat me EDTA | 9 |
| 214 | Mbajtes te epruvetave, jo me pak se 96 vende, per artikullin 2 | 17 |
| 215 | Mbajtes te epruvetave, jo me pak se 96 vende, per artikullin 4 | 0 |
| 216 | Vazhduese te pipetave te llojit eppendorf 0-200uL | 15000 |
| 217 | Vazhduese te pipetave te llojit eppendorf 200-1000uL | 8000 |
| 218 | Pipeta automatike 10-100 microL | 5 |
| 219 | Pipeta automatike 100-1000 microL | 4 |
| 220 | ABX Difftrol | 0 |
| 221 | ABX Minocal | 0 |
| 222 | ABX Diluent | 3 |
| 223 | ABX Eosinofix | 0 |
| 224 | ABX Alphalyse | 0 |
| 225 | ABX Basolyse II | 0 |
| 226 | ABX Minoclaire | 2 |
| 227 | ABX Cleaner | 2 |
| 228 | ABX Diluent | 0 |
| 229 | ABX Whitediff | 18 |
| 230 | ABX Minoclaire | 6 |
| 231 | ABX Cleaner | 1 |
| 232 | aCL IgA Controls | 1 |
| 233 | aCL IgA Reagents | 0 |
| 234 | aCL IgG Controls | 0 |
| 235 | aCL IgG Reagents | 0 |
| 236 | aCL IgM Controls | 0 |
| 237 | aCL IgM Reagents | 0 |
| 238 | B2GP1 IgA Controls | 0 |
| 239 | B2GP1 IgA Reagents | 0 |
| 240 | B2GP1 IgG Controls | 0 |
| 241 | B2GP1 IgG Reagents | 0 |
| 242 | B2GP1 IgM Controls | 0 |
| 243 | B2GP1 IgM Reagents | 0 |
| 244 | h-tTG IgA Kit | 3 |
| 245 | h-tTG IgA Calibrators | 0 |
| 246 | h-tTG IgA Controls | 2 |
| 247 | h-tTG IgG Calibrators | 2 |
| 248 | h-tTG IgG Controls Kit | 1 |
| 249 | h-tTG IgG Reagents | 1 |
| 250 | DGP Screen Calibrators | 0 |
| 251 | DGP Screen Controls | 0 |
| 252 | DGP Screen Reagents | 0 |
| 253 | DGP IgA Calibrators | 2 |
| 254 | DGP IgA Controls Kit | 1 |
| 255 | DGP IgA Reagents | 1 |
| 256 | DGP IgG Reagents | 2 |

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| 257 | DGP IgG Calibrators | 1 |
| 258 | DGP IgG Controls | 1 |
| 259 | Calibrators RNP | 0 |
| 260 | Controls RNP | 0 |
| 261 | Reagents RNP | 0 |
| 262 | Sm Calibrators | 0 |
| 263 | Sm Controls | 0 |
| 264 | Sm Reagents | 0 |
| 265 | SS-A RO60 Controls | 1 |
| 266 | SS- A Ro60 Reagents | 1 |
| 267 | SS-B Calibrators Kit | 0 |
| 268 | SS-B Controls Kit | 0 |
| 269 | SS-B Reagents | 0 |
| 270 | Jo-1 Calibrators Kit | 0 |
| 271 | Jo-1 Controls Kit | 0 |
| 272 | Jo-1 Reagents | 0 |
| 273 | dsDNA Reagent kit | 3 |
| 274 | dsDNA Calibrators | 2 |
| 275 | dsDNA Controls | 1 |
| 276 | CTD Screen Plus Reagents | 0 |
| 277 | CTD Screen Plus Calibrato | 2 |
| 278 | CTD Screen Plus Controls | 0 |
| 279 | ENA7 Kit | 1 |
| 280 | ENA7 Calibrators | 1 |
| 281 | ENA7 Controls | 1 |
| 282 | Scl-70 Calibrators | 0 |
| 283 | Scl-70 Controls | 0 |
| 284 | Scl-70 Reagents | 0 |
| 285 | CCP3 Reagents | 0 |
| 286 | CCP3 Calibrators | 1 |
| 287 | CCP3 Controls | 1 |
| 288 | MPO Calibrators | 1 |
| 289 | MPO Controls | 1 |
| 290 | MPO Reagents | 2 |
| 291 | PR3 Calibrators | 1 |
| 292 | PR3 Controls | 1 |
| 293 | PR3 Reagents | 2 |
| 294 | GBM Calibrators | 0 |
| 295 | GBM Controls | 0 |
| 296 | GBM Reagents | 0 |
| 297 | TRIGGERS | 0 |
| 298 | SYSTEM RINSE | 24 |
| 299 | CUVETTES | 14 |
| 300 | SAMPLE DILUENT | 1 |
| 301 | SYSTEM CLEANING SOLUTION | 3 |

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|---|---|---|
| 302 | LKM-1 Calibrators | 3 |
| 303 | LKM-1 Controls | 3 |
| 304 | LKM-1 Reagents | 3 |
| 305 | M2 (MIT3) Calibrators | 3 |
| 306 | M2 (MIT3) Controls | 3 |
| 307 | M2 (MIT3) Reagents | 3 |
| 308 | Fecal Extraction Device | 3 |
| 309 | Calprotectin Reagents | 3 |
| 310 | Calprotectin Calibrators | 3 |
| 311 | Calprotectin Controls | 3 |
| 312 | GEM 3000 Kartrigj (pH, pCO2, pO2, Na+, K+, Ca++, Glu, Lac, Hct, Ca++(7.4), HCO3-, HCO3 Std, TCO2, Beecf, BE (B), SO2c) | 1 |
| 313 | Gypa per analiza gazore 1x200 | 9 |
| 314 | D-Dimer 4x3ml + 4x9ml me kalibrator | 12 |
| 315 | D-Dimer Controls | 5 |
| 316 | Factor Diluent | 4 |
| 317 | ST AIA-PACK D-DIMER 100 teste | 0 |
| 318 | ST AIA TNI 100 teste | 6 |
| 319 | ST AIA-PACK D-DIMER Calibrator Set | 0 |
| 320 | ST AIA-PACK D-DIMER Control Set | 1 |
| 321 | AIA-PACK DILUENT CONCENTRATE | 5 |
| 322 | AIA-PACK SUBSTRATE SET II | 9 |
| 323 | AIA-PACK WASH CONCENTRATE | 4 |
| 324 | AIA-PACK DETECTOR STD TEST CUP | 9 |
| 325 | BUN/Urea | 14 |
| 326 | Creatinine | 13 |
| 327 | Triglycerides | 7 |
| 328 | Cholesterol | 7 |
| 329 | Total Bilirubin | 0 |
| 330 | Alkaline Phosphatase | 11 |
| 331 | Albumin | 0 |
| 332 | Total Protein | 0 |
| 333 | ALT | 9 |
| 334 | AST | 10 |
| 335 | Glucose | 0 |
| 336 | Calcium | 14 |
| 337 | Amylase | 18 |
| 338 | BuBc unconjugated bilirubin (Bu) and conjugated bilirubin (Bc) | 30 |
| 339 | CK | 0 |
| 340 | CKMB | 0 |
| 341 | Direct HDL | 0 |
| 342 | Direct LDL | 5 |
| 343 | Iron | 9 |
| 344 | GGT | 0 |

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|---|---|---|
| 345 | LDHi | 13 |
| 346 | Lipase | 0 |
| 347 | Magnesium | 0 |
| 348 | Phosphorus | 0 |
| 349 | Uric Acid | 0 |
| 350 | Chloride | 5 |
| 351 | Potassium | 5 |
| 352 | Sodium | 5 |
| 353 | Urea/Creatinine | 0 |
| 354 | Triglyceride/Cholesterol | 14 |
| 355 | Albumin/Total Protein | 0 |
| 356 | ALTV-AST XT MicroSlide Pair | 1 |
| 357 | Alpha 1-antitrypsin | 0 |
| 358 | ASO | 3 |
| 359 | C3 | 0 |
| 360 | C4 | 0 |
| 361 | RF | 2 |
| 362 | Transferrin | 0 |
| 363 | Wide-Range CRP | 40 |
| 364 | Beta-2 Microglobulin | 0 |
| 365 | FS Calibrator 1 | 1 |
| 366 | FS Diluent Pack 1 | 1 |
| 367 | Calibrator Kit 1 | 0 |
| 368 | Calibrator Kit 2 | 0 |
| 369 | Calibrator Kit 3 | 1 |
| 370 | Calibrator Kit 4 | 1 |
| 371 | Calibrator Kit 6 | 2 |
| 372 | Calibrator Kit 7 | 2 |
| 373 | Calibrator Kit 16 | 0 |
| 374 | Calibrator Kit 19 | 0 |
| 375 | Calibrator Kit 20 | 2 |
| 376 | Calibrator Kit 25 | 0 |
| 377 | Calibrator Kit 26 | 0 |
| 378 | Calibrator Kit 28 | 0 |
| 379 | Calibrator Kit 32 | 3 |
| 380 | Calibrator Kit 34 | 1 |
| 381 | Calibrator Kit 99 | 0 |
| 382 | crp performance verifier I | 1 |
| 383 | crp performance verifier II | 0 |
| 384 | Beta-2 Microglobulin calibrator | 0 |
| 385 | Isoenzyme Performance Verifier I | 1 |
| 386 | Isoenzyme Performance Verifier II | 1 |
| 387 | Liquid Performance Verifier I | 6 |
| 388 | Liquid Performance Verifier II | 3 |
| 389 | Performance Verifier I | 0 |

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| 390 | Performance Verifier II | 2 |
| 391 | MicroSensor Check Fluids I & II | 3 |
| 392 | AAT/HPT Performance Verifier I | 0 |
| 393 | AAT/HPT Performance Verifier II | 0 |
| 394 | AAT/HPT Performance Verifier III | 0 |
| 395 | ASO/RF Performance Verifier I | 2 |
| 396 | ASO/RF Performance Verifier II | 2 |
| 397 | Kit Omni Immune MAS L1/II | 4 |
| 398 | PROTEIN PERF VER I box/6 btls | 0 |
| 399 | PROTEIN PERF VER II box/6btls | 0 |
| 400 | PROTEIN PERF VER III box/6btls | 0 |
| 401 | Beta-2 Microglobulin control low | 0 |
| 402 | Beta-2 Microglobulin control medium | 0 |
| 403 | Beta-2 Microglobulin control high | 0 |
| 404 | LYPHOCHEK ASSAYED CHEMISTRY CONTROL LEVEL 1 12x5 mL | 1 |
| 405 | LYPHOCHEK ASSAYED CHEMISTRY CONTROL LEVEL 2 12x5 mL | 1 |
| 406 | DESICCANT-STRG BX/6sachets | 6 |
| 407 | DESICCANT PACKS BX/2 SETS | 13 |
| 408 | VITROS VERSATIP BOX/1000 | 180 |
| 409 | FS CUVETTES box/6000 | 8 |
| 410 | FS Diluent Pack 2 | 1 |
| 411 | FS Diluent Pack 3 | 1 |
| 412 | FS Diluent Pack 4 | 0 |
| 413 | FS Humidification Packs | 8 |
| 414 | FS MICROTIPS box/4096 | 44 |
| 415 | FS Reconstitution Diluent | 3 |
| 416 | HI SAM DIL A (ON) 100WLS | 3 |
| 417 | HI SAM DIL B (ON) 100WLS | 2 |
| 418 | IMMUNO-WASH FLUID BX/30 BTLS | 2 |
| 419 | MAINTENANCE PK box/2 packs | 7 |
| 420 | MICRO SAMPLE CUPS BOX/4000 | 5 |
| 421 | SAMPLE CUP PIERCE CAP BX/1000 | 5 |
| 422 | SIGNAL REAGENT box/2packs | 0 |
| 423 | UD01 PACKS (EMPTY) BOX/6PACKS | 0 |
| 424 | UD04 PACKS (EMPTY) BOX/6PACKS | 0 |
| 425 | UD05 PACKS (EMPTY) BOX/6PACKS | 0 |
| 426 | UD06 PACKS (EMPTY) BOX/6PACKS | 0 |
| 427 | UD07 PACKS (EMPTY) BOX/6PACKS | 0 |
| 428 | UD08 PACKS (EMPTY) BOX/6PACKS | 0 |
| 429 | UD12 Packs (Empty) | 0 |
| 430 | UD14 Packs (Empty) | 0 |
| 431 | UD15 Packs (Empty) | 0 |
| 432 | UD16 Packs (Empty) | 0 |
| 433 | UD17 Packs (Empty) | 0 |

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| 434 | UD18 Packs (Empty) | 0 |
| 435 | UD19 Packs (Empty) | 0 |
| 436 | UDDL1 PACKS (EMPTY) BX/6PACKS | 0 |
| 437 | Universal Wash Reagent | 0 |
| 438 | Vapor Absorption Cartridge | 4 |
| 439 | SPECIALTY DILUENT BX/6 BTLS | 0 |
| 440 | ERF 800: Electrolyte Reference Fluid | 1 |
| 441 | Kit Omni-CORE MAS L1 | 4 |
| 442 | Kit Omni-CORE MAS L2 | 4 |
| 443 | Kiveta te dedikuara për analizuesin e urinave Urilyzer Cell, 600 kiveta ne pako | 30 |
| 444 | Stripa për urina te dedikuara per Urilyzer Pro me 11 parametra, 150 stripa për pako | 30 |
| 445 | Sistem për mbledhjen e urinave - shiringe dhe vakum me stabilizues Acid Borik 15 mg/ml 10 -12 ml | 10 |
| 446 | Sistem për aspirim te urinave drejtperdrejt nga qeset urinare - shiringe dhe vakum me vazhduese te dedikuar 10 -12 ml | 9 |
| 447 | Set komplet për mbledhjen e urinës 24-oreshe, Vëllimi 3L me stabilizues, ngjyre e erret me mbrojtje nga drita, e graduar, materiali: Polietilen, me epruvete te dedikuar për transport rreth 30 ml | 94 |
| 448 | QUIKREAD GO EASY CRP | 0 |
| 449 | QUIKREAD GO STREP A | 0 |
| 450 | QUIKREAD GO BLUE CRP CONTROL | 0 |
| 451 | Diluent Medonik M-serie | 0 |
| 452 | Lyse Medonik M-Serie | 0 |
| 453 | Gjake Kontrolle 3Diff | 0 |
| 454 | Boule Cleaning Sol Medonik M Serie | 0 |
| 455 | Medonic M-51 Dilunet | 18 |
| 456 | Medonic M51- L1- Lyse | 18 |
| 457 | Medonic M51- L2- Lyse | 25 |
| 458 | Boule Easy Cleaner | 15 |
| 459 | Boule Con 5 Diff Normal | 0 |
| 460 | Kiveta per fotometer 1x100 | 38 |
| 461 | Gimsae 1x1000 ml | 11 |
| 462 | May Granvald 1x1000 | 30 |
| 463 | Ac. sulfosalicilik substance 1 kg | 60 |
| 464 | Protein likfor (pirogalol i kuq) pako | 14 |
| 465 | Vaj kedri 1x100ml | 13 |
| 466 | Xhama punues 1x50 | 3580 |
| 467 | Xhama punues papa test 1x50 | 20 |
| 468 | Xhama mbulues 1 x 100 18x18 mm | 12 |
| 469 | Lanceta metalike 1x200 | 800 |
| 470 | Shirita urine 10 parametra standard 1x100 | 185 |
| 471 | Gota per Urine 1x200x60 mL | 143 |
| 472 | Eproveta plastike konike per urine 12 mL | 13000 |
| 473 | Mbajtes te pipetave AUTOMATIKE | 8 |

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| 474 | Tinkture Jodi 1 %, 1x1000mL | 0 |
| 475 | Ore laboratorike | 0 |
| 476 | Kamere mikroskopike fusc-rosental | 0 |
| 477 | Carbool Fuchin Ziehl Neelsen 1x1000mL | 8 |
| 478 | Metilen Blu 1 x 1000 mL | 9 |
| 479 | Cresol Blue 1x100mL | 10 |
| 480 | Acid alkoolik dekolorizer 1 x 1000mL | 0 |
| 481 | Shkopinj baciloskopik 1 x 100 cope | 4000 |
| 482 | Leter thithese sferike per kohen e gjakderdhjes 9-12 cm, 1x100 | 57 |
| 483 | D-glukosa monohidrat 1 kg | 1 |
| 484 | Pipeta automatike 10-100 microL | 14 |
| 485 | Pipeta automatike 100-1000 microL | 31 |
| 486 | Minicap Hemoglobin | 3 |
| 487 | Minicap Protein 6 | 4 |
| 488 | Normal Protein 6 control | 3 |
| 489 | Pathological Hba A2 | 2 |
| 490 | Normal HbA2 Control Migration Control | 1 |
| 491 | Capiclean | 3 |
| 492 | Anti- TG 100 teste | 0 |
| 493 | Anti- Tg Calset 4x1.5ml | 2 |
| 494 | Anti- TPO 100 teste | 0 |
| 495 | Anti - TPO Calset 4x1.5ml | 2 |
| 496 | FT3 III 200 teste | 0 |
| 497 | FT3 III Calset 4x1ml | 2 |
| 498 | FT4 III 200 teste | 0 |
| 499 | FT4 III Calset 4x1ml | 2 |
| 500 | TSH 200 teste | 0 |
| 501 | TSH Calset 4x1.3ml | 2 |
| 502 | Tg II 100 teste | 0 |
| 503 | Tg II Calset 4x1 ml | 3 |
| 504 | Troponin T hs STAT 100 teste | 0 |
| 505 | Troponin T hs STAT Calset 4x1ml | 1 |
| 506 | ACTH 100 teste | 0 |
| 507 | ACTH Calset 4x1ml | 1 |
| 508 | C- Peptide 100 teste | 0 |
| 509 | C-Peptid Calset 4x 1ml | 2 |
| 510 | DHEA-S 100 teste | 0 |
| 511 | DHEA-S Calset 4x1ml | 1 |
| 512 | Cortisol II 100 teste | 0 |
| 513 | Cortisol II Calset 4x1ml | 0 |
| 514 | Estradiol III 100 teste | 0 |
| 515 | Estradiol III Calset 4x1ml | 2 |
| 516 | FSH 100 teste | 0 |
| 517 | FSH Calset 4x1ml | 0 |
| 518 | HCG-B 100 teste | 0 |

| | | |
|---|---|---|
| 519 | HCG-B Calset 4x1 ml | 1 |
| 520 | Insulin 100 teste | 0 |
| 521 | Insulin Calset 4x1 ml | 1 |
| 522 | LH 100 teste | 0 |
| 523 | LH Calset 4x1ml | 2 |
| 524 | Progesteron III 100 teste | 0 |
| 525 | Progesteron III Calset 4x1ml | 2 |
| 526 | Prolactine II 100 teste | 0 |
| 527 | Prolactine II Calset 4x1ml | 1 |
| 528 | Testosteron II 100 teste | 0 |
| 529 | Testosteron II Calset 4x1ml | 2 |
| 530 | AFP 100 teste | 0 |
| 531 | AFP Calset 4x1 ml | 1 |
| 532 | CA 125 II 100 teste | 0 |
| 533 | CA 125 II Calset 4x1 ml | 3 |
| 534 | Ca 15-3 II 100 teste | 0 |
| 535 | Ca 15-3 II Calset 4x1ml | 1 |
| 536 | Ca 19-9 100 teste | 0 |
| 537 | Ca 19-9 Calset 4x1ml | 2 |
| 538 | Ca 72-4 100 teste | 0 |
| 539 | Ca 72-4 Calset 4x1ml | 1 |
| 540 | CEA 100 teste | 0 |
| 541 | CEA Calset 4x1ml | 2 |
| 542 | Cyfra 21-1 100 teste | 2 |
| 543 | Cyfra 21-1 Calset 4x1ml | 1 |
| 544 | Free Psa 100 teste | 0 |
| 545 | Free Psa Calset 4x1ml | 1 |
| 546 | Total PSA II 100 teste | 0 |
| 547 | Total PSA II Calset 4x1ml | 1 |
| 548 | Elecsys Brahms PCT (+ Cal) 100 teste | 6 |
| 549 | proBNP II 100 teste | 0 |
| 550 | proBNP II CalSet 4 x 1.0 mL | 0 |
| 551 | PTH STAT 100 teste | 1 |
| 552 | PTH Stat CalSet 4x1ml | 1 |
| 553 | IgE II 100 teste | 0 |
| 554 | IgE II Calset 4x1ml | 2 |
| 555 | Anti - HCV II (+ Cal) 100 teste | 0 |
| 556 | HBsAg II (+ Cal) 100 teste | 0 |
| 557 | Ferritin 100 teste | 0 |
| 558 | Ferritin Calset 4x1ml | 2 |
| 559 | VIT D III 100 teste | 0 |
| 560 | VIT D III Calset 4x1ml | 0 |
| 561 | VIT B12 II 100 teste | 0 |
| 562 | VIT B12 II CalSet 4x1ml | 2 |
| 563 | NSE 100 teste | 0 |

| | | |
|---|---|---|
| 564 | NSE CalSet 4x1ml | 2 |
| 565 | h GH 100 teste | 0 |
| 566 | h GH CalSet 4x1ml | 0 |
| 567 | ANTI CCP (+ Cal) 100 teste | 0 |
| 568 | PreciControl HBsAg II 8x1.3ml | 0 |
| 569 | PreciControl Anti-HCV 8x1.3ml | 0 |
| 570 | PreciControl Universal 2x3ml | 3 |
| 571 | PreciControl ThyroAB 2x2ml | 2 |
| 572 | PreciControl Troponin 2x2ml | 2 |
| 573 | PreciControl Multimarker 3x2ml | 1 |
| 574 | PreciControl Tumormarker 2x3ml | 2 |
| 575 | PreciControl ANTI CCP 2x3 ml | 2 |
| 576 | Diluent MultiAssay 2x16ml | 0 |
| 577 | Diluent Universal 2x16ml | 5 |
| 578 | ProCell 6x380ml | 108 |
| 579 | CleanCell 6x380ml | 80 |
| 580 | AssayCup 60x60 | 97 |
| 581 | AssayTip 30x120 | 96 |
| 582 | Sys Wash 1x500 ml | 16 |
| 583 | AMH Plus 100 teste | 0 |
| 584 | SHBG 100 teste | 1 |
| 585 | AMH Plus CalSet 4x1ml | 2 |
| 586 | SHBG CalSet 4x1ml | 0 |
| 587 | Calcitonin 100 teste | 0 |
| 588 | HE4 100 teste | 0 |
| 589 | Calcitonin CalSet 4x1ml | 0 |
| 590 | HE4 CalSet 4x1ml | 1 |
| 591 | Myoglobin 100 teste | 0 |
| 592 | Myoglobin CalSet 4x1ml | 0 |
| 593 | IGF-1 Elecsys cobas e 100 teste | 1 |
| 594 | IGF-1 CalSet Elecsys 4x1ml | 0 |
| 595 | HIVcombi PT (+ Cal) 100 teste | 0 |
| 596 | Anti-HAV II (+ Cal) 100 teste | 0 |
| 597 | Cyclosporine 100 teste | 0 |
| 598 | Tacrolimus 100 teste | 0 |
| 599 | Cyclosporine CalSet 6x1ml | 0 |
| 600 | Tacrolimus CalSet 6x1ml | 0 |
| 601 | PreciControl AMH Plus 4 x 2 mL | 2 |
| 602 | PreciControl Varia 4x3ml | 0 |
| 603 | PreciControl HE4 4x1ml | 1 |
| 604 | PreciControl Cardiac II 4x2ml | 0 |
| 605 | PreciControl ISD 3x3ml | 1 |
| 606 | ISD Sample Pretreatment 1 x 30 mL | 1 |
| 607 | Clean-Liner 1x14 cope | 3 |
| 608 | Diluent NSE 4x3 ml | 0 |

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|---|---|---|
| 609 | PreciControl Vitamin D total II r 6 x 1.0 mL | 2 |
| 610 | PreciControl Growth, for 4 x 3.0 mL | 0 |
| 611 | Doreza S 1x2000 | 300 |
| 612 | Doreza M 1x2000 | 500 |
| 613 | Doreza L 1x2000 | 200 |
| 614 | Fllaster 1x100 | 7000 |
| 615 | Shporta plastike 1x3L | 41 |
| 616 | Shporta plastike 1x5L | 9 |
| 617 | Shporta plastike 1x20 L | 9 |
| 618 | TSKgel HSi | 0 |
| 619 | Elution Buffer HSi No.1 (S) POUCH | 4 |
| 620 | Elution Buffer HSi No.2 (S) POUCH | 5 |
| 621 | Elution Buffer HSi No.3 (S) POUCH | 5 |
| 622 | Hemoglobin A1c Calibrator Set | 0 |
| 623 | Hemoglobin A1c Control | 0 |
| 624 | HSi Hemolysis & Wash Solution-(L) | 2 |
| 625 | FILTER ELEMENT | 0 |
| 626 | Surgical Mask 1x50 | 1000 |
| 627 | Pambuk-Cotton 500g | 22 |
| 628 | Glikotest | 1 |
| 629 | Alkool 70% | 16 |
| 630 | MAC-Multi Analyte Control Tosoh I/II | 2 |
| 631 | CRP Reagj slides 250 | 80 |
| 632 | Cal kit 10 | 3 |
| 633 | Proteinat ne Urine 90 Slides | 3 |
| 634 | UPRO Performance verfire I | 3 |
| 635 | UPRO Performance verfire II | 3 |
| 636 | CSF Protein S PACK 90 Slides | 0 |
| 637 | Kit CSF MP MAS CSFMP | 0 |
| 638 | Cal Kit 5 | 3 |
| 639 | 250 Mixing Cup Array | 32 |
| 640 | Xt 3400 Versa Tip Tray | 1 |
| 641 | Eppedorf Cup 1.5 ml 1x1000 | 3000 |
| 642 | Epruvet 5 ml me kapak 1x1000 | 1500 |
| 643 | CKMB 100 teste | 8 |
| 644 | Presepsesin Cotroll | 1 |
| 645 | Presepsesin DIL | 1 |
| 646 | Presepsiine 1x100 | 1 |
| 647 | TnI Cal set | 1 |
| 648 | HCY DIL | 1 |
| 649 | HCY CONt | 1 |
| 650 | HCY 1x100 teste | 1 |
| 651 | BNP Cal | 0 |
| 652 | BNP Cont | 0 |
| 653 | BNP Teste | 0 |

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|---|---|---|
| 654 | LIQUCHEK cardiak marker plus control Trinivele | 1 |