| Załącznik nr 1 - formularz opis przedmiotu zamówienia, formulatrz cenowy | | | | | | | Zam. 339/2023/PN/DZP | | |
|---|---|---|---|---|---|---|---|---|---|
| Lp. | Nazwa odczynnika | POJEMNOŚĆ | Numer katalogowy/lub równoważny | Producent oferowanego odczynnika * | JEDNOSTKA MIARY | Ilość | Nazwa i numer katalogowy oferowanego odczynnika* | Cena jednostkowa brutto* | WARTOŚĆ BRUTTO * |
| A | B | C | D | E | F | G | H | I | J=g*I |
| 1 | Rabbit polyclonal antibody to Calcitonin; 100ul | 100ul | DF8512 | Affinity Biosciences | SZT | 1 | Rabbit polyclonal antibody to Calcitonin; 100ul, DF8512 | 2 036,88 | 2 036,88 |
| 2 | Rabbit polyclonal antibody to Calcitonin; 200ul | 200ul | DF8512 | Affinity Biosciences | SZT | 1 | Rabbit polyclonal antibody to Calcitonin; 200ul, DF8512 | 2 515,47 | 2 515,47 |
| 3 | Rabbit polyclonal antibody to CALCA (Calcitonin gene-related peptide 1); 100ul | 100ul | DF7386 | Affinity Biosciences | SZT | 1 | Rabbit polyclonal antibody to CALCA (Calcitonin gene-related peptide 1); 100ul, DF7386 | 2 036,88 | 2 036,88 |
| 4 | Rabbit polyclonal antibody to CALCA (Calcitonin gene-related peptide 1); 200ul | 200ul | DF7386 | Affinity Biosciences | SZT | 1 | Rabbit polyclonal antibody to CALCA (Calcitonin gene-related peptide 1); 200ul, DF7386 | 2 515,47 | 2 515,47 |
| 5 | Rabbit AQP4 Antibody, anti-human, mouse, rat 100ul | 100uL | AF5164 | Affinity Biosciences | SZT | 1 | Rabbit AQP4 Antibody, anti-human, mouse, rat 100ul, AF5164 | 2 036,88 | 2 036,88 |
| 6 | Rabbit AQP4 Antibody, anti-human, mouse, rat 200ul | 200ul | AF5164 | Affinity Biosciences | SZT | 1 | Rabbit AQP4 Antibody, anti-human, mouse, rat 200ul, AF5164 | 2 515,47 | 2 515,47 |
| 7 | Rabbit TBP Antibody, anti-human, mouse, rat 100ul | 100uL | AF5476 | Affinity Biosciences | SZT | 1 | Rabbit TBP Antibody, anti-human, mouse, rat 100ul, AF5476 | 2 036,88 | 2 036,88 |
| 8 | Rabbit TBP Antibody, anti-human, mouse, rat 200ul | 200ul | AF5476 | Affinity Biosciences | SZT | 1 | Rabbit TBP Antibody, anti-human, mouse, rat 200ul, AF5476 | 2 515,47 | 2 515,47 |
| 9 | Rabbit anti-Human, Mouse, Rat CYR61/CCN1 Antibody 100ul | 100uL | DF6250 | Affinity Biosciences | SZT | 1 | Rabbit anti-Human, Mouse, Rat CYR61/CCN1 Antibody 100ul, DF6250 | 2 036,88 | 2 036,88 |
| 10 | Rabbit anti-Human, Mouse, Rat CYR61/CCN1 Antibody 200ul | 200ul | DF6250 | Affinity Biosciences | SZT | 1 | Rabbit anti-Human, Mouse, Rat CYR61/CCN1 Antibody 200ul, DF6250 | 2 515,47 | 2 515,47 |
| 11 | Rabbit Apelin Antibody - Internal, anti-human, mouse, rat; 100ul | 100ul | DF13350 | Affinity Biosciences | SZT | 1 | Rabbit Apelin Antibody - Internal, anti-human, mouse, rat; 100ul, DF13350 | 2 036,88 | 2 036,88 |
| 12 | Rabbit Apelin Antibody - Internal, anti-human, mouse, rat; 200ul | 200ul | DF13350 | Affinity Biosciences | SZT | 1 | Rabbit Apelin Antibody - Internal, anti-human, mouse, rat; 200ul, DF13350 | 2 515,47 | 2 515,47 |
| 13 | Rabbit FNDC5 Antibody, anti-human, mouse; 100ul | 100ul | DF13019 | Affinity Biosciences | SZT | 1 | Rabbit FNDC5 Antibody, anti-human, mouse; 100ul, DF13019 | 2 036,88 | 2 036,88 |
| 14 | Rabbit FNDC5 Antibody, anti-human, mouse; 200ul | 200ul | DF13019 | Affinity Biosciences | SZT | 1 | Rabbit FNDC5 Antibody, anti-human, mouse; 200ul, DF13019 | 2 515,47 | 2 515,47 |
| 15 | Rabbit Integrin beta-5 Antibody anti-human, mouse, rat; 100ul | 100ul | AF0185 | Affinity Biosciences | SZT | 1 | Rabbit Integrin beta-5 Antibody anti-human, mouse, rat; 100ul, AF0185 | 2 036,88 | 2 036,88 |
| 16 | Rabbit Integrin beta-5 Antibody anti-human, mouse, rat; 200ul | 200ul | AF0185 | Affinity Biosciences | SZT | 1 | Rabbit Integrin beta-5 Antibody anti-human, mouse, rat; 200ul, AF0185 | 2 515,47 | 2 515,47 |
| 17 | Rabbit ITGAV Antibody anti-human, mouse, rat; 100ul | 100ul | DF6815 | Affinity Biosciences | SZT | 1 | Rabbit ITGAV Antibody anti-human, mouse, rat; 100ul, DF6815 | 2 036,88 | 2 036,88 |
| 18 | Rabbit ITGAV Antibody anti-human, mouse, rat; 200ul | 200ul | DF6815 | Affinity Biosciences | SZT | 1 | Rabbit ITGAV Antibody anti-human, mouse, rat; 200ul, DF6815 | 2 515,47 | 2 515,47 |
| 19 | Rabbit FAK Antibody anti-human, mouse, rat; 100ul | 100ul | AF6397 | Affinity Biosciences | SZT | 1 | Rabbit FAK Antibody anti-human, mouse, rat; 100ul, AF6397 | 2 036,88 | 2 036,88 |
| 20 | Rabbit FAK Antibody anti-human, mouse, rat; 200ul | 200ul | AF6397 | Affinity Biosciences | SZT | 1 | Rabbit FAK Antibody anti-human, mouse, rat; 200ul, AF6397 | 2 515,47 | 2 515,47 |
| 21 | Rabbit Phospho-FAK (Tyr576) Antibody anti-human, mouse, rat; 100ul | 100ul | AF3397 | Affinity Biosciences | SZT | 1 | Rabbit Phospho-FAK (Tyr576) Antibody anti-human, mouse, rat; 100ul, AF3397 | 2 036,88 | 2 036,88 |
| 22 | Rabbit Phospho-FAK (Tyr576) Antibody anti-human, mouse, rat; 200ul | 200ul | AF3397 | Affinity Biosciences | SZT | 1 | Rabbit Phospho-FAK (Tyr576) Antibody anti-human, mouse, rat; 200ul, AF3397 | 2 515,47 | 2 515,47 |
| 23 | Rabbit p38 MAPK Antibody, anti-human, mouse, rat, pig; 100ul | 100ul | AF6456 | Affinity Biosciences | SZT | 1 | Rabbit p38 MAPK Antibody, anti-human, mouse, rat, pig; 100ul, AF6456 | 2 036,88 | 2 036,88 |
| 24 | Rabbit p38 MAPK Antibody, anti-human, mouse, rat, pig; 200ul | 200ul | AF6456 | Affinity Biosciences | SZT | 1 | Rabbit p38 MAPK Antibody, anti-human, mouse, rat, pig; 200ul, AF6456 | 2 515,47 | 2 515,47 |
| 25 | Rabbit Phospho-p38 MAPK (Tyr182) Antibody anti-human, mouse, rat; 100ul | 100ul | AF3455 | Affinity Biosciences | SZT | 1 | Rabbit Phospho-p38 MAPK (Tyr182) Antibody anti-human, mouse, rat; 100ul, AF3455 | 2 036,88 | 2 036,88 |
| 26 | Rabbit Phospho-p38 MAPK (Tyr182) Antibody anti-human, mouse, rat; 200ul | 200ul | AF3455 | Affinity Biosciences | SZT | 1 | Rabbit Phospho-p38 MAPK (Tyr182) Antibody anti-human, mouse, rat; 200ul, AF3455 | 2 515,47 | 2 515,47 |
| 27 | Rabbit AKT1 Antibody anti-human, mouse, rat; 100ul | 100ul | AF0836 | Affinity Biosciences | SZT | 1 | Rabbit AKT1 Antibody anti-human, mouse, rat; 100ul, AF0836 | 2 036,88 | 2 036,88 |
| 28 | Rabbit AKT1 Antibody anti-human, mouse, rat; 200ul | 200ul | AF0836 | Affinity Biosciences | SZT | 1 | Rabbit AKT1 Antibody anti-human, mouse, rat; 200ul, AF0836 | 2 515,47 | 2 515,47 |
| 29 | Rabbit Phospho-Akt (Ser129) Antibody anti-human, mouse, rat; 100ul | 100ul | AF3261 | Affinity Biosciences | SZT | 1 | Rabbit Phospho-Akt (Ser129) Antibody anti-human, mouse, rat; 100ul, AF3261 | 2 036,88 | 2 036,88 |
| 30 | Rabbit Phospho-Akt (Ser129) Antibody anti-human, mouse, rat; 200ul | 200ul | AF3261 | Affinity Biosciences | SZT | 1 | Rabbit Phospho-Akt (Ser129) Antibody anti-human, mouse, rat; 200ul, AF3261 | 2 515,47 | 2 515,47 |
| 31 | Rabbit AMPK1 Antibody anti-human, mouse, rat; 100ul | 100ul | AF6422 | Affinity Biosciences | SZT | 1 | Rabbit AMPK1 Antibody anti-human, mouse, rat; 100ul, AF6422 | 2 036,88 | 2 036,88 |
| 32 | Rabbit AMPK1 Antibody anti-human, mouse, rat; 200ul | 200ul | AF6422 | Affinity Biosciences | SZT | 1 | Rabbit AMPK1 Antibody anti-human, mouse, rat; 200ul, AF6422 | 2 515,47 | 2 515,47 |
| 33 | Rabbit Phospho-AMPK1 (Ser485/Ser491) Antibody anti-human, mouse, rat; 100ul | 100ul | AF3422 | Affinity Biosciences | SZT | 1 | Rabbit Phospho-AMPK1 (Ser485/Ser491) Antibody anti-human, mouse, rat; 100ul, AF3422 | 2 036,88 | 2 036,88 |
| 34 | Rabbit Phospho-AMPK1 (Ser485/Ser491) Antibody anti-human, mouse, rat; 200ul | 200ul | AF3422 | Affinity Biosciences | SZT | 1 | Rabbit Phospho-AMPK1 (Ser485/Ser491) Antibody anti-human, mouse, rat; 200ul, AF3422 | 2 515,47 | 2 515,47 |
| 35 | Rabbit PKA alpha/beta/gamma CAT Antibody anti-human, mouse, rat, monkey; 100ul | 100ul | AF7746 | Affinity Biosciences | SZT | 1 | Rabbit PKA alpha/beta/gamma CAT Antibody anti-human, mouse, rat, monkey; 100ul, AF7746 | 2 515,47 | 2 515,47 |
| 36 | Rabbit PKA alpha/beta/gamma CAT Antibody anti-human, mouse, rat, monkey; 200ul | 200ul | AF7746 | Affinity Biosciences | SZT | 1 | Rabbit PKA alpha/beta/gamma CAT Antibody anti-human, mouse, rat, monkey; 200ul, AF7746 | 2 515,47 | 2 515,47 |
| 37 | Rabbit Phospho-PKA alpha/beta/gamma CAT (Thr198) Antibody; 100ul | 100ul | AF7246 | Affinity Biosciences | SZT | 1 | Rabbit Phospho-PKA alpha/beta/gamma CAT (Thr198) Antibody; 100ul, AF7246 | 2 515,47 | 2 515,47 |
| 38 | Rabbit Phospho-PKA alpha/beta/gamma CAT (Thr198) Antibody; 200ul | 200ul | AF7246 | Affinity Biosciences | SZT | 1 | Rabbit Phospho-PKA alpha/beta/gamma CAT (Thr198) Antibody; 200ul, AF7246 | 2 515,47 | 2 515,47 |
| 39 | Rabbit NF-kappaB p65 Antibody anti-human, mouse, rat, monkey; 100ul | 100ul | AF5006 | Affinity Biosciences | SZT | 1 | Rabbit NF-kappaB p65 Antibody anti-human, mouse, rat, monkey; 100ul, AF5006 | 2 036,88 | 2 036,88 |
| 40 | Rabbit NF-kappaB p65 Antibody anti-human, mouse, rat, monkey; 200ul | 200ul | AF5006 | Affinity Biosciences | SZT | 1 | Rabbit NF-kappaB p65 Antibody anti-human, mouse, rat, monkey; 200ul, AF5006 | 2 515,47 | 2 515,47 |
| 41 | Rabbit Phospho-NF kappaB p65 (Ser536) Antibody anti-human, mouse, rat, monkey; 100ul | 100ul | AF2006 | Affinity Biosciences | SZT | 1 | Rabbit Phospho-NF kappaB p65 (Ser536) Antibody anti-human, mouse, rat, monkey; 100ul, AF2006 | 2 036,88 | 2 036,88 |
| 42 | Rabbit Phospho-NF kappaB p65 (Ser536) Antibody anti-human, mouse, rat, monkey; 200ul | 200ul | AF2006 | Affinity Biosciences | SZT | 1 | Rabbit Phospho-NF kappaB p65 (Ser536) Antibody anti-human, mouse, rat, monkey; 200ul, AF2006 | 2 515,47 | 2 515,47 |
| 43 | Rabbit ERK1/2 Antibody anti-human, mouse, rat; 100ul | 100ul | AF0155 | Affinity Biosciences | SZT | 1 | Rabbit ERK1/2 Antibody anti-human, mouse, rat; 100ul, AF0155 | 2 036,88 | 2 036,88 |
| 44 | Rabbit ERK1/2 Antibody anti-human, mouse, rat; 200ul | 200ul | AF0155 | Affinity Biosciences | SZT | 1 | Rabbit ERK1/2 Antibody anti-human, mouse, rat; 200ul, AF0155 | 2 515,47 | 2 515,47 |
| 45 | Rabbit Phospho-ERK1/2 (Thr202/Tyr204) Antibody anti-human, mouse, rat; 100ul | 100ul | AF1015 | Affinity Biosciences | SZT | 1 | Rabbit Phospho-ERK1/2 (Thr202/Tyr204) Antibody anti-human, mouse, rat; 100ul, AF1015 | 2 036,88 | 2 036,88 |
| 46 | Rabbit Phospho-ERK1/2 (Thr202/Tyr204) Antibody anti-human, mouse, rat; 200ul | 200ul | AF1015 | Affinity Biosciences | SZT | 1 | Rabbit Phospho-ERK1/2 (Thr202/Tyr204) Antibody anti-human, mouse, rat; 200ul, AF1015 | 2 515,47 | 2 515,47 |
| 47 | Rabbit JNK1/2/3 Antibody anti-human, mouse, rat, pig; 100ul | 100ul | AF6318 | Affinity Biosciences | SZT | 1 | Rabbit JNK1/2/3 Antibody anti-human, mouse, rat, pig; 100ul, AF6318 | 2 036,88 | 2 036,88 |
| 48 | Rabbit JNK1/2/3 Antibody anti-human, mouse, rat, pig; 200ul | 200ul | AF6318 | Affinity Biosciences | SZT | 1 | Rabbit JNK1/2/3 Antibody anti-human, mouse, rat, pig; 200ul, AF6318 | 2 515,47 | 2 515,47 |
| 49 | Rabbit Phospho-JNK1/2/3 (Thr183+Tyr185) Antibody anti-human, mouse, rat; 100ul | 100ul | AF3318 | Affinity Biosciences | SZT | 1 | Rabbit Phospho-JNK1/2/3 (Thr183+Tyr185) Antibody anti-human, mouse, rat; 100ul, AF3318 | 2 036,88 | 2 036,88 |
| 50 | Rabbit Phospho-JNK1/2/3 (Thr183+Tyr185) Antibody anti-human, mouse, rat; 200ul | 200ul | AF3318 | Affinity Biosciences | SZT | 1 | Rabbit Phospho-JNK1/2/3 (Thr183+Tyr185) Antibody anti-human, mouse, rat; 200ul, AF3318 | 2 515,47 | 2 515,47 |
| 51 | Rabbit mTOR Antibody anti-human, mouse, rat, fish; 100ul | 100ul | AF6308 | Affinity Biosciences | SZT | 1 | Rabbit mTOR Antibody anti-human, mouse, rat, fish; 100ul, AF6308 | 2 036,88 | 2 036,88 |
| 52 | Rabbit mTOR Antibody anti-human, mouse, rat, fish; 200ul | 200ul | AF6308 | Affinity Biosciences | SZT | 1 | Rabbit mTOR Antibody anti-human, mouse, rat, fish; 200ul, AF6308 | 2 515,47 | 2 515,47 |
| 53 | Rabbit Phospho-mTOR (Ser2448) Antibody anti-human, mouse, rat, fish; 100ul | 100ul | AF3308 | Affinity Biosciences | SZT | 1 | Rabbit Phospho-mTOR (Ser2448) Antibody anti-human, mouse, rat, fish; 100ul, AF3308 | 2 036,88 | 2 036,88 |
| 54 | Rabbit Phospho-mTOR (Ser2448) Antibody anti-human, mouse, rat, fish; 200ul | 200ul | AF3308 | Affinity Biosciences | SZT | 1 | Rabbit Phospho-mTOR (Ser2448) Antibody anti-human, mouse, rat, fish; 200ul, AF3308 | 2 515,47 | 2 515,47 |
| 55 | Rabbit PI3-kinase p85-alpha Antibody anti-human, mouse, rat; 100ul | 100ul | AF6241 | Affinity Biosciences | SZT | 1 | Rabbit PI3-kinase p85-alpha Antibody anti-human, mouse, rat; 100ul, AF6241 | 2 036,88 | 2 036,88 |
| 56 | Rabbit PI3-kinase p85-alpha Antibody anti-human, mouse, rat; 200ul | 200ul | AF6241 | Affinity Biosciences | SZT | 1 | Rabbit PI3-kinase p85-alpha Antibody anti-human, mouse, rat; 200ul, AF6241 | 2 515,47 | 2 515,47 |
| 57 | Rabbit Phospho-PI3K p85 alpha (Tyr607) Antibody anti-human, mouse, rat, pig; 100ul | 100ul | AF3241 | Affinity Biosciences | SZT | 1 | Rabbit Phospho-PI3K p85 alpha (Tyr607) Antibody anti-human, mouse, rat, pig; 100ul, AF3241 | 2 036,88 | 2 036,88 |
| 58 | Rabbit Phospho-PI3K p85 alpha (Tyr607) Antibody anti-human, mouse, rat, pig; 200ul | 200ul | AF3241 | Affinity Biosciences | SZT | 1 | Rabbit Phospho-PI3K p85 alpha (Tyr607) Antibody anti-human, mouse, rat, pig; 200ul, AF3241 | 2 515,47 | 2 515,47 |
| 59 | Rabbit eNOS Antibody anti-human, mouse, rat; 100ul | 100ul | AF0096 | Affinity Biosciences | SZT | 1 | Rabbit eNOS Antibody anti-human, mouse, rat; 100ul, AF0096 | 2 036,88 | 2 036,88 |
| 60 | Rabbit eNOS Antibody anti-human, mouse, rat; 200ul | 200ul | AF0096 | Affinity Biosciences | SZT | 1 | Rabbit eNOS Antibody anti-human, mouse, rat; 200ul, AF0096 | 2 515,47 | 2 515,47 |
| 61 | Rabbit MUC4 Antibody anti-human; 100ul | 100ul | DF9638 | Affinity Biosciences | SZT | 1 | Rabbit MUC4 Antibody anti-human; 100ul, DF9638 | 2 036,88 | 2 036,88 |
| 62 | Rabbit MUC4 Antibody anti-human; 200ul | 200ul | DF9638 | Affinity Biosciences | SZT | 1 | Rabbit MUC4 Antibody anti-human; 200ul, DF9638 | 2 515,47 | 2 515,47 |
| 63 | Rabbit Cox2 Antibody anti-human, mouse, rat; 100ul | 100ul | AF7003 | Affinity Biosciences | SZT | 1 | Rabbit Cox2 Antibody anti-human, mouse, rat; 100ul, AF7003 | 2 515,47 | 2 515,47 |
| 64 | Rabbit Cox2 Antibody anti-human, mouse, rat; 200ul | 200ul | AF7003 | Affinity Biosciences | SZT | 1 | Rabbit Cox2 Antibody anti-human, mouse, rat; 200ul, AF7003 | 3 198,98 | 3 198,98 |
| 65 | Rabbit PGE synthase Antibody anti-human, mouse, rat; 100ul | 100ul | DF8592 | Affinity Biosciences | SZT | 1 | Rabbit PGE synthase Antibody anti-human, mouse, rat; 100ul, DF8592 | 2 036,88 | 2 036,88 |
| 66 | Rabbit PGE synthase Antibody anti-human, mouse, rat; 200ul | 200ul | DF8592 | Affinity Biosciences | SZT | 1 | Rabbit PGE synthase Antibody anti-human, mouse, rat; 200ul, DF8592 | 2 515,47 | 2 515,47 |
| 67 | Rabbit AKR1C3 Antibody anti-human, mouse, rat; 100ul | 100ul | DF6613 | Affinity Biosciences | SZT | 1 | Rabbit AKR1C3 Antibody anti-human, mouse, rat; 100ul, DF6613 | 2 036,88 | 2 036,88 |
| 68 | Rabbit AKR1C3 Antibody anti-human, mouse, rat; 200ul | 200ul | DF6613 | Affinity Biosciences | SZT | 1 | Rabbit AKR1C3 Antibody anti-human, mouse, rat; 200ul, DF6613 | 2 515,47 | 2 515,47 |
| 69 | Rabbit IL1R1 Antibody anti-human, mouse; 100ul | 100ul | DF7657 | Affinity Biosciences | SZT | 1 | Rabbit IL1R1 Antibody anti-human, mouse; 100ul, DF7657 | 2 036,88 | 2 036,88 |
| 70 | Rabbit IL1R1 Antibody anti-human, mouse; 200ul | 200ul | DF7657 | Affinity Biosciences | SZT | 1 | Rabbit IL1R1 Antibody anti-human, mouse; 200ul, DF7657 | 2 515,47 | 2 515,47 |
| 71 | Rabbit IL-6R Antibody anti-human, mouse; 100ul | 100ul | DF6466 | Affinity Biosciences | SZT | 1 | Rabbit IL-6R Antibody anti-human, mouse; 100ul, DF6466 | 2 036,88 | 2 036,88 |
| 72 | Rabbit IL-6R Antibody anti-human, mouse; 200ul | 200ul | DF6466 | Affinity Biosciences | SZT | 1 | Rabbit IL-6R Antibody anti-human, mouse; 200ul, DF6466 | 2 515,47 | 2 515,47 |
| 73 | Rabbit anti-human CXCR1 Antibody; 100ul | 100ul | DF7730 | Affinity Biosciences | SZT | 1 | Rabbit anti-human CXCR1 Antibody; 100ul, DF7730 | 2 036,88 | 2 036,88 |
| 74 | Rabbit anti-human CXCR1 Antibody; 200ul | 200ul | DF7730 | Affinity Biosciences | SZT | 1 | Rabbit anti-human CXCR1 Antibody; 200ul, DF7730 | 2 515,47 | 2 515,47 |
| 75 | Rabbit IL18R1 Antibody anti-human, mouse, rat; 100ul | 100ul | DF7059 | Affinity Biosciences | SZT | 1 | Rabbit IL18R1 Antibody anti-human, mouse, rat; 100ul, DF7059 | 2 036,88 | 2 036,88 |
| 76 | Rabbit IL18R1 Antibody anti-human, mouse, rat; 200ul | 200ul | DF7059 | Affinity Biosciences | SZT | 1 | Rabbit IL18R1 Antibody anti-human, mouse, rat; 200ul, DF7059 | 2 515,47 | 2 515,47 |
| 77 | Rabbit TNF-R1 Antibody anti-human, mouse, rat; 100ul | 100ul | DF6447 | Affinity Biosciences | SZT | 1 | Rabbit TNF-R1 Antibody anti-human, mouse, rat; 100ul, DF6447 | 2 036,88 | 2 036,88 |
| 78 | Rabbit TNF-R1 Antibody anti-human, mouse, rat; 200ul | 200ul | DF6447 | Affinity Biosciences | SZT | 1 | Rabbit TNF-R1 Antibody anti-human, mouse, rat; 200ul, DF6447 | 2 515,47 | 2 515,47 |
| 79 | Rabbit TNF Receptor II Antibody anti-human, mouse, rat; 100ul | 100ul | AF0365 | Affinity Biosciences | SZT | 1 | Rabbit TNF Receptor II Antibody anti-human, mouse, rat; 100ul, AF0365 | 2 036,88 | 2 036,88 |
| 80 | Rabbit TNF Receptor II Antibody anti-human, mouse, rat; 200ul | 200ul | AF0365 | Affinity Biosciences | SZT | 1 | Rabbit TNF Receptor II Antibody anti-human, mouse, rat; 200ul, AF0365 | 2 515,47 | 2 515,47 |
| 81 | Rabbit EGFR Antibody anti-human, mouse, rat; 100ul | 100ul | AF6043 | Affinity Biosciences | SZT | 1 | Rabbit EGFR Antibody anti-human, mouse, rat; 100ul, AF6043 | 2 036,88 | 2 036,88 |
| 82 | Rabbit EGFR Antibody anti-human, mouse, rat; 200ul | 200ul | AF6043 | Affinity Biosciences | SZT | 1 | Rabbit EGFR Antibody anti-human, mouse, rat; 200ul, AF6043 | 2 515,47 | 2 515,47 |
| 83 | Rabbit LIFR Antibody anti-human, mouse, rat; 100ul | 100ul | DF13129 | Affinity Biosciences | SZT | 1 | Rabbit LIFR Antibody anti-human, mouse, rat; 100ul, DF13129 | 2 036,88 | 2 036,88 |
| 84 | Rabbit LIFR Antibody anti-human, mouse, rat; 100ul | 200ul | DF13129 | Affinity Biosciences | SZT | 1 | Rabbit LIFR Antibody anti-human, mouse, rat; 100ul, DF13129 | 2 515,47 | 2 515,47 |
| 85 | Rabbit VEGFR1 Antibody anti-human, mouse, rat; 100ul | 100ul | AF6204 | Affinity Biosciences | SZT | 1 | Rabbit VEGFR1 Antibody anti-human, mouse, rat; 100ul, AF6204 | 2 036,88 | 2 036,88 |
| 86 | Rabbit VEGFR1 Antibody anti-human, mouse, rat; 200ul | 200ul | AF6204 | Affinity Biosciences | SZT | 1 | Rabbit VEGFR1 Antibody anti-human, mouse, rat; 200ul, AF6204 | 2 515,47 | 2 515,47 |
| 87 | Rabbit VEGFR2 Antibody anti-human, mouse, rat, monkey; 100ul | 100ul | AF6281 | Affinity Biosciences | SZT | 1 | Rabbit VEGFR2 Antibody anti-human, mouse, rat, monkey; 100ul, AF6281 | 2 036,88 | 2 036,88 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 88 | Rabbit VEGFR2 Antibody anti-human, mouse, rat, monkey; 200ul | 200ul | AF6281 | Affinity Biosciences | SZT | 1 | Rabbit VEGFR2 Antibody anti-human, mouse, rat, monkey; 200ul, AF6281 | 2 515,47 | 2 515,47 |
| 89 | Rabbit VEGFR3 Antibody anti-human, mouse; 100ul | 100ul | AF4201 | Affinity Biosciences | SZT | 1 | Rabbit VEGFR3 Antibody anti-human, mouse; 100ul, AF4201 | 2 515,47 | 2 515,47 |
| 90 | Rabbit VEGFR3 Antibody anti-human, mouse; 200ul | 200ul | AF4201 | Affinity Biosciences | SZT | 1 | Rabbit VEGFR3 Antibody anti-human, mouse; 200ul, AF4201 | 3 198,98 | 3 198,98 |
| 91 | Rabbit PDGFR alpha Antibody anti-human, mouse, rat; 100ul | 100ul | AF0241 | Affinity Biosciences | SZT | 1 | Rabbit PDGFR alpha Antibody anti-human, mouse, rat; 100ul, AF0241 | 2 036,88 | 2 036,88 |
| 92 | Rabbit PDGFR alpha Antibody anti-human, mouse, rat; 200ul | 200ul | AF0241 | Affinity Biosciences | SZT | 1 | Rabbit PDGFR alpha Antibody anti-human, mouse, rat; 200ul, AF0241 | 2 515,47 | 2 515,47 |
| 93 | Rabbit FGFR1 Antibody anti-human, mouse, rat; 100ul | 100ul | DF6801 | Affinity Biosciences | SZT | 1 | Rabbit FGFR1 Antibody anti-human, mouse, rat; 100ul, DF6801 | 2 036,88 | 2 036,88 |
| 94 | Rabbit FGFR1 Antibody anti-human, mouse, rat; 200ul | 200ul | DF6801 | Affinity Biosciences | SZT | 1 | Rabbit FGFR1 Antibody anti-human, mouse, rat; 200ul, DF6801 | 2 515,47 | 2 515,47 |
| 95 | Rabbit FGFR2 Antibody anti-human, mouse, rat; 100ul | 100ul | AF0159 | Affinity Biosciences | SZT | 1 | Rabbit FGFR2 Antibody anti-human, mouse, rat; 100ul, AF0159 | 2 036,88 | 2 036,88 |
| 96 | Rabbit FGFR2 Antibody anti-human, mouse, rat; 200ul | 200ul | AF0159 | Affinity Biosciences | SZT | 1 | Rabbit FGFR2 Antibody anti-human, mouse, rat; 200ul, AF0159 | 2 515,47 | 2 515,47 |
| 97 | Rabbit Tie-2 Antibody anti-human, mouse, rat; 100ul | 100ul | DF7500 | Affinity Biosciences | SZT | 1 | Rabbit Tie-2 Antibody anti-human, mouse, rat; 100ul, DF7500 | 2 036,88 | 2 036,88 |
| 98 | Rabbit Tie-2 Antibody anti-human, mouse, rat; 200ul | 200ul | DF7500 | Affinity Biosciences | SZT | 1 | Rabbit Tie-2 Antibody anti-human, mouse, rat; 200ul, DF7500 | 2 515,47 | 2 515,47 |
| 99 | Rabbit STAT1 Antibody anti-human, mouse, rat, monkey; 100ul | 100ul | AF6300 | Affinity Biosciences | SZT | 1 | Rabbit STAT1 Antibody anti-human, mouse, rat, monkey; 100ul, AF6300 | 2 036,88 | 2 036,88 |
| 100 | Rabbit STAT1 Antibody anti-human, mouse, rat, monkey; 200ul | 200ul | AF6300 | Affinity Biosciences | SZT | 1 | Rabbit STAT1 Antibody anti-human, mouse, rat, monkey; 200ul, AF6300 | 2 515,47 | 2 515,47 |
| 101 | Rabbit STAT2 Antibody anti-human, rat; 100ul | 100ul | AF6342 | Affinity Biosciences | SZT | 1 | Rabbit STAT2 Antibody anti-human, rat; 100ul, AF6342 | 2 036,88 | 2 036,88 |
| 102 | Rabbit STAT2 Antibody anti-human, rat; 200ul | 200ul | AF6342 | Affinity Biosciences | SZT | 1 | Rabbit STAT2 Antibody anti-human, rat; 200ul, AF6342 | 2 515,47 | 2 515,47 |
| 103 | Rabbit KGF Antibody anti-human, mouse, rat; 100ul | 100ul | DF13342 | Affinity Biosciences | SZT | 1 | Rabbit KGF Antibody anti-human, mouse, rat; 100ul, DF13342 | 2 036,88 | 2 036,88 |
| 104 | Rabbit KGF Antibody anti-human, mouse, rat; 200ul | 200ul | DF13342 | Affinity Biosciences | SZT | 1 | Rabbit KGF Antibody anti-human, mouse, rat; 200ul, DF13342 | 2 515,47 | 2 515,47 |
| 105 | Rabbit FGF10 Antibody anti-human, mouse, rat; 100ul | 100ul | DF6333 | Affinity Biosciences | SZT | 1 | Rabbit FGF10 Antibody anti-human, mouse, rat; 100ul, DF6333 | 2 036,88 | 2 036,88 |
| 106 | Rabbit FGF10 Antibody anti-human, mouse, rat; 200ul | 200ul | DF6333 | Affinity Biosciences | SZT | 1 | Rabbit FGF10 Antibody anti-human, mouse, rat; 200ul, DF6333 | 2 515,47 | 2 515,47 |
| 107 | Rabbit IRF1 Antibody anti-human, mouse, rat; 100ul | 100ul | DF12645 | Affinity Biosciences | SZT | 1 | Rabbit IRF1 Antibody anti-human, mouse, rat; 100ul, DF12645 | 2 036,88 | 2 036,88 |
| 108 | Rabbit IRF1 Antibody anti-human, mouse, rat; 200ul | 200ul | DF12645 | Affinity Biosciences | SZT | 1 | Rabbit IRF1 Antibody anti-human, mouse, rat; 200ul, DF12645 | 2 515,47 | 2 515,47 |
| 109 | Rabbit ITLN1 Antibody anti-human, mouse, rat; 100ul | 100ul | DF12413 | Affinity Biosciences | SZT | 1 | Rabbit ITLN1 Antibody anti-human, mouse, rat; 100ul, DF12413 | 2 036,88 | 2 036,88 |
| 110 | Rabbit ITLN1 Antibody anti-human, mouse, rat; 200ul | 200ul | DF12413 | Affinity Biosciences | SZT | 1 | Rabbit ITLN1 Antibody anti-human, mouse, rat; 200ul, DF12413 | 2 515,47 | 2 515,47 |
| 111 | Rabbit FSH Receptor antibody; anti-human, mouse, rat; 100ul | 100ul | AF5242 | Affinity Biosciences | SZT | 1 | Rabbit FSH Receptor antibody; anti-human, mouse, rat; 100ul, AF5242 | 2 036,88 | 2 036,88 |
| 112 | Rabbit FSH Receptor antibody; anti-human, mouse, rat; 200ul | 200ul | AF5242 | Affinity Biosciences | SZT | 1 | Rabbit FSH Receptor antibody; anti-human, mouse, rat; 200ul, AF5242 | 2 515,47 | 2 515,47 |
| 113 | Blocking peptide for FNDC5 Antibody #DF13019, liofilizowany, czystość >90% (tesowane HPLC i MS); 1mg | 1mg | DF13019-BP | Affinity Biosciences | SZT | 1 | Blocking peptide for FNDC5 Antibody #DF13019, liofilizowany, czystość >90% (tesowane HPLC i MS); 1mg, DF13019-BP | 2 732,94 | 2 732,94 |
| 114 | Blocking peptide for Apelin Antibody #DF13350, liofilizowany, czystość >90% (tesowane HPLC i MS); 1mg | 1mg | DF13350-BP | Affinity Biosciences | SZT | 1 | Blocking peptide for Apelin Antibody #DF13350, liofilizowany, czystość >90% (tesowane HPLC i MS); 1mg, DF13350-BP | 2 732,94 | 2 732,94 |
| 115 | Blocking peptide for ITLN1 Antibody #DF12413, liofilizowany, czystość >90% (tesowane HPLC i MS); 1mg | 1mg | DF12413-BP | Affinity Biosciences | SZT | 1 | Blocking peptide for ITLN1 Antibody #DF12413, liofilizowany, czystość >90% (tesowane HPLC i MS); 1mg, DF12413-BP | 2 732,94 | 2 732,94 |
| 116 | Adrenergic Receptor alpha -2C Blocking peptide; 1mg | 1mg | DF3108-BP | Affinity Biosciences | SZT | 1 | Adrenergic Receptor alpha -2C Blocking peptide; 1mg, DF3108-BP | 2 732,94 | 2 732,94 |
| 117 | Rabbit polyclonal Adrenergic Receptor alpha -2C Antibody; 100ul | 100ul | DF3108 | Affinity Biosciences | SZT | 1 | Rabbit polyclonal Adrenergic Receptor alpha -2C Antibody; 100ul, DF3108 | 2 036,88 | 2 036,88 |
| 118 | Rabbit polyclonal Adrenergic Receptor alpha -2C Antibody; 200ul | 200ul | DF3108 | Affinity Biosciences | SZT | 1 | Rabbit polyclonal Adrenergic Receptor alpha -2C Antibody; 200ul, DF3108 | 2 515,47 | 2 515,47 |
| 119 | Adrenergic Receptor alpha -2A Blocking peptide; 1mg | 1mg | DF3076-BP | Affinity Biosciences | SZT | 1 | Adrenergic Receptor alpha -2A Blocking peptide; 1mg, DF3076-BP | 2 732,94 | 2 732,94 |
| 120 | Rabbit polyclonal Adrenergic Receptor alpha -2A Antibody; 100ul | 100ul | DF3076 | Affinity Biosciences | SZT | 1 | Rabbit polyclonal Adrenergic Receptor alpha -2A Antibody; 100ul, DF3076 | 2 036,88 | 2 036,88 |
| 121 | Rabbit polyclonal Adrenergic Receptor alpha -2A Antibody; 200ul | 200ul | DF3076 | Affinity Biosciences | SZT | 1 | Rabbit polyclonal Adrenergic Receptor alpha -2A Antibody; 200ul, DF3076 | 2 515,47 | 2 515,47 |
| 122 | ADRA1D Blocking peptide | | DF8793-BP | Affinity Biosciences | SZT | 1 | ADRA1D Blocking peptide, DF8793-BP | 2 732,94 | 2 732,94 |
| 123 | Rabbit polyclonal ADRA1D Antibody; 100ul | 100ul | DF8793 | Affinity Biosciences | SZT | 1 | Rabbit polyclonal ADRA1D Antibody; 100ul, DF8793 | 2 036,88 | 2 036,88 |
| 124 | Rabbit polyclonal ADRA1D Antibody; 200ul | 200ul | DF8793 | Affinity Biosciences | SZT | 1 | Rabbit polyclonal ADRA1D Antibody; 200ul, DF8793 | 2 515,47 | 2 515,47 |
| 125 | ADRA1A Blocking peptide | | DF4852-BP | Affinity Biosciences | SZT | 1 | ADRA1A Blocking peptide, DF4852-BP | 2 732,94 | 2 732,94 |
| 126 | Rabbit polyclonal ADRA1A Antibody; 100ul | 100ul | DF4852 | Affinity Biosciences | SZT | 1 | Rabbit polyclonal ADRA1A Antibody; 100ul, DF4852 | 2 036,88 | 2 036,88 |
| 127 | Rabbit polyclonal ADRA1A Antibody; 200ul | 200ul | DF4852 | Affinity Biosciences | SZT | 1 | Rabbit polyclonal ADRA1A Antibody; 200ul, DF4852 | 2 515,47 | 2 515,47 |
| 128 | Rabbit polyclonal NK1R Antibody; 100ul | 100ul | DF7405 | Affinity Biosciences | SZT | 1 | Rabbit polyclonal NK1R Antibody; 100ul, DF7405 | 2 036,88 | 2 036,88 |
| 129 | Rabbit polyclonal NK1R Antibody; 200ul | 200ul | DF7405 | Affinity Biosciences | SZT | 1 | Rabbit polyclonal NK1R Antibody; 200ul, DF7405 | 2 515,47 | 2 515,47 |
| 130 | NK1R Blocking peptide; 1mg | 1mg | DF7405-BP | Affinity Biosciences | SZT | 1 | NK1R Blocking peptide; 1mg, DF7405-BP | 2 732,94 | 2 732,94 |
| 131 | Rabbit polyclonal GALR2 Antibody; 100ul | 100ul | DF4935 | Affinity Biosciences | SZT | 1 | Rabbit polyclonal GALR2 Antibody; 100ul, DF4935 | 2 036,88 | 2 036,88 |
| 132 | Rabbit polyclonal GALR2 Antibody; 200ul | 200ul | DF4935 | Affinity Biosciences | SZT | 1 | Rabbit polyclonal GALR2 Antibody; 200ul, DF4935 | 2 515,47 | 2 515,47 |
| 133 | GALR2 Blocking peptide; 1mg | 1mg | DF4935-BP | Affinity Biosciences | SZT | 1 | GALR2 Blocking peptide; 1mg, DF4935-BP | 2 732,94 | 2 732,94 |
| 134 | Rabbit polyclonal VIPR2 Antibody; 100ul | 100ul | DF5173 | Affinity Biosciences | SZT | 1 | Rabbit polyclonal VIPR2 Antibody; 100ul, DF5173 | 2 036,88 | 2 036,88 |
| 135 | Rabbit polyclonal VIPR2 Antibody; 200ul | 200ul | DF5173 | Affinity Biosciences | SZT | 1 | Rabbit polyclonal VIPR2 Antibody; 200ul, DF5173 | 2 515,47 | 2 515,47 |
| 136 | VIPR2 Blocking peptide; 1mg | 1mg | DF5173-BP | Affinity Biosciences | SZT | 1 | VIPR2 Blocking peptide; 1mg, DF5173-BP | 2 732,94 | 2 732,94 |
| 137 | Rabbit polyclonal ADRB2 Antibody; 100ul | 100ul | AF7705 | Affinity Biosciences | SZT | 1 | Rabbit polyclonal ADRB2 Antibody; 100ul, AF7705 | 2 515,47 | 2 515,47 |
| 138 | Rabbit polyclonal ADRB2 Antibody; 200ul | 200ul | AF7705 | Affinity Biosciences | SZT | 1 | Rabbit polyclonal ADRB2 Antibody; 200ul, AF7705 | 3 198,98 | 3 198,98 |
| 139 | ADRB2 Blocking peptide; 1mg | 1mg | AF7705-BP | Affinity Biosciences | SZT | 1 | ADRB2 Blocking peptide; 1mg, AF7705-BP | 2 732,94 | 2 732,94 |
| 140 | Malondialdehyde Assay (MDA-586) 100 tests | 100 testów | 21044 | Aoxre | SZT | 1 | Malondaldehyde (MDA-586) Assay Kit | 3 313,13 | 3 313,13 |
| 141 | Glutathione Reduced (GSH-400) Assay Kit 100 testów | 100 testów | 21011 | Aoxre | SZT | 1 | Glutathione Reduced (GSH-400) Assay Kit | 3 057,41 | 3 057,41 |
| 142 | Rabbit Polyclonal antibody anti- Human, Mouse, Rat anti-apelin, do technik IHC (paraffin), WB; 100ug | 100ug | ARG66535.100 | Biomol | SZT | 1 | Rabbit Polyclonal antibody anti- Human, Mouse, Rat anti-apelin, do technik IHC (paraffin), WB; 100ug, ARG66535.100 | 4 547,26 | 4 547,26 |
| 143 | Hamster anti-mouse Anti-CD11c, clone N418 antibody, do technik IHC (frozen), FC, ICC, IF, IP; 125ug | 125 µg | ARG23522.125 | Biomol | SZT | 1 | Hamster anti-mouse Anti-CD11c, clone N418 antibody, do technik IHC (frozen), FC, ICC, IF, IP; 125ug, ARG23522.125 | 4 547,26 | 4 547,26 |
| 144 | Hamster anti-mouse Anti-CD11c (FITC) antibody, clone N418, do FC; 100 µg | 100 µg | ARG23524.100 | Biomol | SZT | 1 | Hamster anti-mouse Anti-CD11c (FITC) antibody, clone N418, do FC; 100 µg , ARG23524.100 | 5 114,36 | 5 114,36 |
| 145 | Hamster anti-mouse Anti-CD11c (RPE), clone N418 antibody; 100 testów | 100 testów | ARG23525.100 | Biomol | SZT | 1 | Hamster anti-mouse Anti-CD11c (RPE), clone N418 antibody; 100 testów, ARG23525.100 | 5 582,24 | 5 582,24 |
| 146 | Mouse monoclonal anti-Human, Dog, Monkey Anti-CD11c antibody, clone BU15 (APC); 100 testów | 100 testów | ARG53761.100 | Biomol | SZT | 1 | Mouse monoclonal anti-Human, Dog, Monkey Anti-CD11c antibody, clone BU15 (APC); 100 testów, ARG53761.100 | 4 816,66 | 4 816,66 |
| 147 | Mouse anti-Human, Monkey Anti-CD11c, clone BU15 (PE) antibody; 100 testów | 100 testów | ARG53762.100 | Biomol | SZT | 1 | Mouse anti-Human, Monkey Anti-CD11c, clone BU15 (PE) antibody; 100 testów, ARG53762.100 | 4 816,66 | 4 816,66 |
| 148 | Mouse anti-Human, Monkey Anti-CD11c, clone BU15 (FITC) antibody; 100 testów | 100 testów | ARG62720.100 | Biomol | SZT | 1 | Mouse anti-Human, Monkey Anti-CD11c, clone BU15 (FITC) antibody; 100 testów, ARG62720.100 | 4 547,26 | 4 547,26 |
| 149 | Anti-Vesicular Acetylcholine Transporter (VAChT) 50ul | 50ul | V2121-85.50 | Biomol | SZT | 1 | Anti-Vesicular Acetylcholine Transporter (VAChT) 50ul, V2121-85.50 | 7 935,95 | 7 935,95 |
| 150 | Anti-Vesicular Acetylcholine Transporter (VAChT, MGC12716, Solute Carrier Family 18 Member 3, SLC18A3) 50ul | 50ul | V2121-85C.50 | Biomol | SZT | 1 | Anti-Vesicular Acetylcholine Transporter (VAChT, MGC12716, Solute Carrier Family 18 Member 3, SLC18A3) 50ul, V2121-85C.50 | 6 333,73 | 6 333,73 |
| 151 | Anti-CD80 (T-lymphocyte Activation Antigen CD80); 500ug | 500ug | C2432-14F.500 | Biomol | SZT | 1 | Anti-CD80 (T-lymphocyte Activation Antigen CD80); 500ug, C2432-14F.500 | 3 852,49 | 3 852,49 |
| 152 | Anti-Neuron Cell Surface Antigen (A2b5), clone 2Q162; 100ug | 100ug | N2172.100 | Biomol | SZT | 1 | Anti-Neuron Cell Surface Antigen (A2b5), clone 2Q162; 100ug, N2172.100 | 5 653,18 | 5 653,18 |
| 153 | Anti-FOXP3 (FOXP3, forkhead box P3); 100ug | 100ug | F9050-10A.100 | Biomol | SZT | 1 | Anti-FOXP3 (FOXP3, forkhead box P3); 100ug, F9050-10A.100 | 4 568,58 | 4 568,58 |
| 154 | Resiniferatoxin (high purity); 500ug | 500ug | AG-CN2-0534-MC05 | Biomol | SZT | 1 | Resiniferatoxin (high purity); 500ug, AG-CN2-0534-MC05 | 7 547,83 | 7 547,83 |
| 155 | Rabbit anti-human Anti-Fibroblast growth factor receptor 1 (FGFR1) antibody 80ul | 80 ul | NSJ-F50614.0.08ML | Biomol | SZT | 1 | Rabbit anti-human Anti-Fibroblast growth factor receptor 1 (FGFR1) antibody 80ul, NSJ-F50614.0.08ML | 2 301,99 | 2 301,99 |
| 156 | Rabbit Anti-pig Interleukin 4 (IL4) antibody, do ELISA, ICC, IHC, WB; 100ug | 200ul | 151885.200 | Biomol | SZT | 1 | Rabbit Anti-pig Interleukin 4 (IL4) antibody, do ELISA, ICC, IHC, WB; 100ug, 151885.200 | 3 965,94 | 3 965,94 |
| 157 | Rabbit anti- Human, Mouse, Rat Anti-APLNR antibody (Apelin Receptor, Angiotensin Receptor-like 1, G-Protein Coupled Receptor APJ, G-Protein, do technik IF, IHC, WB; 100ul | 100ul | 220775.100 | Biomol | SZT | 1 | Rabbit anti- Human, Mouse, Rat Anti-APLNR antibody (Apelin Receptor, Angiotensin Receptor-like 1, G-Protein Coupled Receptor APJ, G-Protein, do technik IF, IHC, WB; 100ul, 220775.100 | 4 930,11 | 4 930,11 |
| 158 | Rabbit anti- Human Anti-APLN antibody (Apelin, XNPEP2, APJ Endogenous Ligand, APEL), do technik E IC IHC WB; 100ug | 200ul | 139290.200 | Biomol | SZT | 1 | Rabbit anti- Human Anti-APLN antibody (Apelin, XNPEP2, APJ Endogenous Ligand, APEL), do technik E IC IHC WB; 100ug, 139290.200 | 3 852,49 | 3 852,49 |
| 159 | Rabbit Polyclonal antibody anti-Human Anti-Apelin 12 (AP12), do technik E IC IHC WB; 100ug | 200ul | 139292.200 | Biomol | SZT | 1 | Rabbit Polyclonal antibody anti-Human Anti-Apelin 12 (AP12), do technik E IC IHC WB; 100ug, 139292.200 | 3 696,53 | 3 696,53 |
| 160 | Rabbit polyclonal Cytokeratin 18 antibody; 100 µg | 100 µg | orb5871 | Biorbyt | SZT | 1 | Rabbit polyclonal Cytokeratin 18 antibody; 100 µg, orb5871 | 2 517,07 | 2 517,07 |
| 161 | Rabbit polyclonal Cytokeratin 18 antibody; 200 µg | 200 ug | orb5871 | Biorbyt | SZT | 1 | Rabbit polyclonal Cytokeratin 18 antibody; 200 µg, orb5871 | 2 517,07 | 2 517,07 |
| 162 | Rabbit polyclonal Vimentin antibody; 100 µl | 100 µl | orb214735 | Biorbyt | SZT | 1 | Rabbit polyclonal Vimentin antibody; 100 µl, orb214735 | 2 070,09 | 2 070,09 |
| 163 | Rabbit polyclonal Vimentin antibody; 200 µl | 200ul | orb214735 | Biorbyt | SZT | 1 | Rabbit polyclonal Vimentin antibody; 200 µl, orb214735 | 2 895,42 | 2 895,42 |
| 164 | Rabbit polyclonal peptidyl arginine deiminase 4 (PAD4) Antibody; 100ul | 100ul | orb556890 | Biorbyt | SZT | 1 | Rabbit polyclonal peptidyl arginine deiminase 4 (PAD4) Antibody; 100ul, orb556890 | 3 743,63 | 3 743,63 |
| 165 | Rabbit polyclonal Neuropeptide Q antibody; 100ul | 100ul | orb221721 | Biorbyt | SZT | 1 | Rabbit polyclonal Neuropeptide Q antibody; 100ul, orb221721 | 2 517,07 | 2 517,07 |
| 166 | Mouse monoclonal antibody to TCR gamma/delta; 100ug | 100ug | orb371930 | Biorbyt | SZT | 1 | Mouse monoclonal antibody to TCR gamma/delta; 100ug, orb371930 | 2 471,19 | 2 471,19 |
| 167 | Mouse anti-human p53 antibody (klon CT6C4), do technik ICC, IF, IHC-P, WB; 30ul | 30ul | orb323183 | Biorbyt | SZT | 1 | Mouse anti-human p53 antibody (klon CT6C4), do technik ICC, IF, IHC-P, WB; 30ul, orb323183 | 2 482,76 | 2 482,76 |
| 168 | Mouse anti-human p53 antibody (klon CT6C4), do technik ICC, IF, IHC-P, WB; 100ul | 100ul | orb323183 | Biorbyt | SZT | 1 | Mouse anti-human p53 antibody (klon CT6C4), do technik ICC, IF, IHC-P, WB; 100ul, orb323183 | 2 482,76 | 2 482,76 |
| 169 | Rabbit polyclonal antibody to p53; 100ul | 100ul | orb136435 | Biorbyt | SZT | 1 | Rabbit polyclonal antibody to p53; 100ul , orb136435 | 2 574,39 | 2 574,39 |
| 170 | LIF antibody, reactivity: Human, Mouse, Porcine, Rat, Sheep; 100ul | 100ul | orb256655 | Biorbyt | SZT | 1 | LIF antibody, reactivity: Human, Mouse, Porcine, Rat, Sheep; 100ul, orb256655 | 2 070,09 | 2 070,09 |
| 171 | PPAR alpha antibody 100ug | 100 ug | orb15031 | Biorbyt | SZT | 1 | PPAR alpha antibody 100ug, orb15031 | 2 517,07 | 2 517,07 |
| 172 | PPARA antibody 400ul | 400 ug | orb305792 | Biorbyt | SZT | 1 | PPARA antibody 400ul, orb305792 | 4 798,23 | 4 798,23 |
| 173 | PPARD goat anti Bovine, Human, Mouse, Porcine, Rat antibody | 50 ug | orb89292 | Biorbyt | SZT | 1 | PPARD goat anti Bovine, Human, Mouse, Porcine, Rat antibody, orb89292 | 4 051,13 | 4 051,13 |
| 174 | PPARD antibody 100ul | 100ul | orb330015 | Biorbyt | SZT | 1 | PPARD antibody 100ul, orb330015 | 4 901,43 | 4 901,43 |
| 175 | PPAR gamma antibody 100ug | 100 ug | orb11291 | Biorbyt | SZT | 1 | PPAR gamma antibody 100ug, orb11291 | 2 517,07 | 2 517,07 |
| 176 | PPAR gamma antibody 100ul | 100ul | orb315656 | Biorbyt | SZT | 1 | PPAR gamma antibody 100ul, orb315656 | 2 070,09 | 2 070,09 |
| 177 | IL-1 BETA antibody, anti-pig, do WB; 0.5mg | 0.5mg | orb433587 | Biorbyt | SZT | 1 | IL-1 BETA antibody, anti-pig, do WB; 0.5mg, orb433587 | 6 907,43 | 6 907,43 |
| 178 | TNF alpha antibody, anti-Human, Mouse, Porcine, Rat, do ICC, IF, IHC-P, P-ELISA, WB; 100ug | 100ug | orb11495 | Biorbyt | SZT | 1 | TNF alpha antibody, anti-Human, Mouse, Porcine, Rat, do ICC, IF, IHC-P, P-ELISA, WB; 100ug, orb11495 | 2 562,95 | 2 562,95 |
| 179 | TNF alpha antibody, anti-Human, Monkey, Mouse, Porcine, do WB; 100ul | 100ul | orb315821 | Biorbyt | SZT | 1 | TNF alpha antibody, anti-Human, Monkey, Mouse, Porcine, do WB; 100ul, orb315821 | 2 070,09 | 2 070,09 |
| 180 | Interferon gamma antibody, anti-Mouse, Porcine, Rat, do ICC, IF, IHC-P, P-ELISA, WB; 100ug | 100ug | orb191499 | Biorbyt | SZT | 1 | Interferon gamma antibody, anti-Mouse, Porcine, Rat, do ICC, IF, IHC-P, P-ELISA, WB; 100ug, orb191499 | 2 562,95 | 2 562,95 |

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|---|---|---|---|---|---|---|---|---|---|
| 181 | Interferon gamma antibody, anti-Human, Mouse, Porcine, Rat, do IHC-P, P-ELISA, WB; 100ug | 100ug | orb13425 | Biorbyt | SZT | 1 | Interferon gamma antibody, anti-Human, Mouse, Porcine, Rat, do IHC-P, P-ELISA, WB; 100ug, orb13425 | 2 562,95 | 2 562,95 |
| 182 | IL10 antibody, anti-Human, Mouse, Porcine, Rat, do IHC-P; 100ug | 100ug | orb221323 | Biorbyt | SZT | 1 | IL10 antibody, anti-Human, Mouse, Porcine, Rat, do IHC-P; 100ug, orb221323 | 2 562,95 | 2 562,95 |
| 183 | IL10 antibody, anti-Bovine, Equine, Feline, Gallus, Guinea pig, Hamster, Human, Mouse, Porcine, Rabbit, Rat, Sheep, do WB; 100ug | 100ug | orb379727 | Biorbyt | SZT | 1 | IL10 antibody, anti-Bovine, Equine, Feline, Gallus, Guinea pig, Hamster, Human, Mouse, Porcine, Rabbit, Rat, Sheep, do WB; 100ug, orb379727 | 1 989,77 | 1 989,77 |
| 184 | beta Actin antibody, anti-Bovine, Canine, Feline, Fish, Gallus, Guinea pig, Human, Mouse, Porcine, Rat, Sheep, do IHC-P, P-ELISA, WB; 100ug | 100ug | orb10033 | Biorbyt | SZT | 1 | beta Actin antibody, anti-Bovine, Canine, Feline, Fish, Gallus, Guinea pig, Human, Mouse, Porcine, Rat, Sheep, do IHC-P, P-ELISA, WB; 100ug, orb10033 | 2 562,95 | 2 562,95 |
| 185 | Alpha-actinin-2, do ICC, IF, IHC-P, WB | 100ug | orb195993 | Biorbyt | SZT | 1 | Alpha-actinin-2, do ICC, IF, IHC-P, WB, orb195993 | 2 562,95 | 2 562,95 |
| 186 | beta Actin antibody, anti-Gallus, Human, Porcine, Rabbit, Rat, do ELISA, FACS, IHC-Fr, IHC-P, WB; 50ug | 50ug | orb95703 | Biorbyt | SZT | 1 | beta Actin antibody, anti-Gallus, Human, Porcine, Rabbit, Rat, do ELISA, FACS, IHC-Fr, IHC-P, WB; 50ug, orb95703 | 4 051,13 | 4 051,13 |
| 187 | Rabbit anti-Human Apelin Receptor antibody, do technik ELISA, IF, IHC-P | 100ul | orb353907 | Biorbyt | SZT | 1 | Rabbit anti-Human Apelin Receptor antibody, do technik ELISA, IF, IHC-P, orb353907 | 2 712,03 | 2 712,03 |
| 188 | Rabbit anti- Human, Mouse, Rat Apelin antibody, do technik IHC-P, P-ELISA, WB; 100ug | 100ug | orb323297 | Biorbyt | SZT | 1 | Rabbit anti- Human, Mouse, Rat Apelin antibody, do technik IHC-P, P-ELISA, WB; 100ug, orb323297 | 2 562,95 | 2 562,95 |
| 189 | Rabbit polyclonal antibody against CD4 conjugated to FITC; 100 ug | 100ug | orb181794 | Biorbyt | SZT | 1 | Rabbit polyclonal antibody against CD4 conjugated to FITC; 100 ug, orb181794 | 3 136,13 | 3 136,13 |
| 190 | Rabbit polyclonal antibody to Vinculin (Human, Mouse, Rat, Cow, Pig) 100ul | 100ul | orb304657 | Biorbyt | SZT | 1 | Rabbit polyclonal antibody to Vinculin (Human, Mouse, Rat, Cow, Pig) 100ul, orb304657 | 2 070,09 | 2 070,09 |
| 191 | IRF4 antibody, anti-Animal, Bovine, Canine, Guinea pig, Human, Mouse, Rat, Zebrafish, do technik IHC-P, WB; 100ul | 100ul | orb576550 | Biorbyt | SZT | 1 | IRF4 antibody, anti-Animal, Bovine, Canine, Guinea pig, Human, Mouse, Rat, Zebrafish, do technik IHC-P, WB; 100ul, orb576550 | 4 901,43 | 4 901,43 |
| 192 | CD31 antibody, anti-Canine, Equine, Human, Mouse, Rat, do technik ICC, IF, IHC-P, P-ELISA, WB; 100ug | 100ug | orb10314 | Biorbyt | SZT | 1 | CD31 antibody, anti-Canine, Equine, Human, Mouse, Rat, do technik ICC, IF, IHC-P, P-ELISA, WB; 100ug, orb10314 | 2 562,95 | 2 562,95 |
| 193 | CD31 antibody, anti-Canine, Human, do technik FACS, ICC, IF, IHC-P, WB; 50ul | 50ul | orb181542 | Biorbyt | SZT | 1 | CD31 antibody, anti-Canine, Human, do technik FACS, ICC, IF, IHC-P, WB; 50ul, orb181542 | 4 051,13 | 4 051,13 |
| 194 | Cox2 antibody, antii-Human, Mouse, Rat, do technik IHC-P, P-ELISA, WB; 100ug | 100ug | orb10450 | Biorbyt | SZT | 1 | Cox2 antibody, antii-Human, Mouse, Rat, do technik IHC-P, P-ELISA, WB; 100ug, orb10450 | 2 562,95 | 2 562,95 |
| 195 | GPR173 antibody; 100ug | 100ug | orb37928 | Biorbyt | SZT | 1 | GPR173 antibody; 100ug, orb37928 | 2 712,03 | 2 712,03 |
| 196 | Profilin 1 antibody, tested applications ELISA, IF, IHC-P, Flow-Cyt, WB; 100ug | 100ug | orb11300 | Biorbyt | SZT | 1 | Profilin 1 antibody, tested applications ELISA, IF, IHC-P, Flow-Cyt, WB; 100ug, orb11300 | 2 517,07 | 2 517,07 |
| 197 | Profilin 1 antibody (Biotin), tested applications ELISA, IF, IHC-P, WB; 100ug | 100ug | orb457801 | Biorbyt | SZT | 1 | Profilin 1 antibody (Biotin), tested applications ELISA, IF, IHC-P, WB; 100ug, orb457801 | 3 732,19 | 3 732,19 |
| 198 | LIPA3 antibody, tested applications ELISA, ICC, IF, IHC-P; 100ug | 100ug | orb184949 | Biorbyt | SZT | 1 | LIPA3 antibody, tested applications ELISA, ICC, IF, IHC-P; 100ug, orb184949 | 2 517,07 | 2 517,07 |
| 199 | LIPA3 antibody (HRP), tested applications ELISA, ICC, IHC-P, WB; 100ug | 100ug | orb476714 | Biorbyt | SZT | 1 | LIPA3 antibody (HRP), tested applications ELISA, ICC, IHC-P, WB; 100ug, orb476714 | 3 732,19 | 3 732,19 |
| 200 | LIPA3 antibody (FITC), tested applications ICC, IF; 100ug | 100ug | orb189263 | Biorbyt | SZT | 1 | LIPA3 antibody (FITC), tested applications ICC, IF; 100ug, orb189263 | 3 732,19 | 3 732,19 |
| 201 | LIPA3 antibody (Biotin), tested applications ELISA, ICC, IF, IHC-P, WB; 100ug | 100ug | orb454878 | Biorbyt | SZT | 1 | LIPA3 antibody (Biotin), tested applications ELISA, ICC, IF, IHC-P, WB; 100ug, orb454878 | 3 732,19 | 3 732,19 |
| 202 | LIPA3 antibody (PE), tested applications ICC, IF; 100ug | 100ug | orb492585 | Biorbyt | SZT | 1 | LIPA3 antibody (PE), tested applications ICC, IF; 100ug, orb492585 | 3 732,19 | 3 732,19 |
| 203 | Claudin 5 antibody, tested applications ICC, IF, IHC-P, WB; 100ul | 100ul | orb214680 | Biorbyt | SZT | 1 | Claudin 5 antibody, tested applications ICC, IF, IHC-P, WB; 100ul, orb214680 | 2 070,09 | 2 070,09 |
| 204 | Claudin 5 antibody, tested applications ELISA, ICC, IF, IHC-P, WB; 100ug | 100ug | orb160461 | Biorbyt | SZT | 1 | Claudin 5 antibody, tested applications ELISA, ICC, IF, IHC-P, WB; 100ug, orb160461 | 4 051,13 | 4 051,13 |
| 205 | Rabbit anti-human, Mouse, Rat GAD1 antibody, do technik ELISA, IHC-P, WB; 100ug | 100ug | orb128096 | Biorbyt | SZT | 1 | Rabbit anti-human, Mouse, Rat GAD1 antibody, do technik ELISA, IHC-P, WB; 100ug, orb128096 | 1 955,45 | 1 955,45 |
| 206 | Rabbit anti-Human, Mouse, Rat Galanin antibody, do technik ELISA, ICC, IF, IHC-P; 100ug | 100ug | orb183985 | Biorbyt | SZT | 1 | Rabbit anti-Human, Mouse, Rat Galanin antibody, do technik ELISA, ICC, IF, IHC-P; 100ug, orb183985 | 2 517,07 | 2 517,07 |
| 207 | Rabbit anti-Equine, Hamster, Human, Monkey, Mouse, Porcine, Rat GluT-1 antibody, do IHC-P; 50ug | 50ug | orb86377 | Biorbyt | SZT | 1 | Rabbit anti-Equine, Hamster, Human, Monkey, Mouse, Porcine, Rat GluT-1 antibody, do IHC-P; 50ug, orb86377 | 4 051,13 | 4 051,13 |
| 208 | Rabbit anti- Human, Mouse, Rat VIP antibody, do technik IHC-P, WB; 100ul | 100ul | orb339202 | Biorbyt | SZT | 1 | Rabbit anti- Human, Mouse, Rat VIP antibody, do technik IHC-P, WB; 100ul, orb339202 | 2 482,76 | 2 482,76 |
| 209 | nNOS antibody anti-mouse, do IF, host: rabbit, 100ul | 100ul | orb106407 | Biorbyt | SZT | 1 | nNOS antibody anti-mouse, do IF, host: rabbit, 100ul, orb106407 | 3 319,52 | 3 319,52 |
| 210 | nNOS antibody, anti-mouse, do IF, host: rabbit, 100ul | 100ul | orb14557 | Biorbyt | SZT | 1 | nNOS antibody, anti-mouse, do IF, host: rabbit, 100ul, orb14557 | 5 703,88 | 5 703,88 |
| 211 | Substance P antibody, anti-mouse, do IF, host: rabbit, 100ug | 100ug | orb158193 | Biorbyt | SZT | 1 | Substance P antibody, anti-mouse, do IF, host: rabbit, 100ug , orb158193 | 2 517,07 | 2 517,07 |
| 212 | Galanin antibody, anti-mouse, do IF, host: mouse 100ug | 100ug | orb10685 | Biorbyt | SZT | 1 | Galanin antibody, anti-mouse, do IF, host: mouse 100ug, orb10685 | 2 517,07 | 2 517,07 |
| 213 | Galanin antibody, anti-mouse, do IF, host: rabbit, 100ug | 100ug | orb183984 | Biorbyt | SZT | 1 | Galanin antibody, anti-mouse, do IF, host: rabbit, 100ug , orb183984 | 2 517,07 | 2 517,07 |
| 214 | CART antibody (anti-Cocaine and amphetamine regulated transcript antibody) anti-mouse, do IF, host: rabbit, 100ug | 100ug | orb156268 | Biorbyt | SZT | 1 | CART antibody (anti-Cocaine and amphetamine regulated transcript antibody) anti-mouse, do IF, host: rabbit, 100ug, orb156268 | 2 517,07 | 2 517,07 |
| 215 | Rabbit polyclonal Calbindin antibody, anti: Human, Mouse, Rat (Predicted Reactivity: Bovine, Canine, Equine, Porcine), do technik: ICC, IF, IHC-P, WB, 100ug | 100ug | orb5912 | Biorbyt | SZT | 1 | Rabbit polyclonal Calbindin antibody, anti: Human, Mouse, Rat (Predicted Reactivity: Bovine, Canine, Equine, Porcine), do technik: ICC, IF, IHC-P, WB, 100ug, orb5912 | 2 517,07 | 2 517,07 |
| 216 | Rabbit polyclonal Calretinin antibody, anti: Human, Mouse, Rat, do technik: ICC, IF, IHC-Fr, IHC-P, WB, 100ul | 100ul | orb556084 | Biorbyt | SZT | 1 | Rabbit polyclonal Calretinin antibody, anti: Human, Mouse, Rat, do technik: ICC, IF, IHC-Fr, IHC-P, WB, 100ul, orb556084 | 3 743,63 | 3 743,63 |
| 217 | Rabbit polyclonal Substance P antibody, anti: Human, Mouse, Rat, do technik: ICC, IF, IHC-P, P-ELISA, WB, 100ug | 100ug | orb308740 | Biorbyt | SZT | 1 | Rabbit polyclonal Substance P antibody, anti: Human, Mouse, Rat, do technik: ICC, IF, IHC-P, P-ELISA, WB, 100ug, orb308740 | 2 562,95 | 2 562,95 |
| 218 | Mose monoclonal Substance P antibody, anti-porcine, do technik ICC, IF, IHC-P, 500ul | 500ul | orb233977 | Biorbyt | SZT | 1 | Mose monoclonal Substance P antibody, anti-porcine, do technik ICC, IF, IHC-P, 500ul, orb233977 | 5 646,56 | 5 646,56 |
| 219 | Rabbit polyclonal Synaptophysin antibody, anti: Human, Mouse, Rat, do technik: ELISA, ICC, IF, IHC-P, WB 100ug | 100ug | orb313021 | Biorbyt | SZT | 1 | Rabbit polyclonal Synaptophysin antibody, anti: Human, Mouse, Rat, do technik: ELISA, ICC, IF, IHC-P, WB 100ug, orb313021 | 2 517,07 | 2 517,07 |
| 220 | Rabbit polyclonal Tyrosine Hydroxylase antibody, anti: Guinea pig, Human, Mouse, Rat, do technik: ICC, IF, IHC-P, WB, 100ug | 100ug | orb385456 | Biorbyt | SZT | 1 | Rabbit polyclonal Tyrosine Hydroxylase antibody, anti: Guinea pig, Human, Mouse, Rat, do technik: ICC, IF, IHC-P, WB, 100ug, orb385456 | 2 562,95 | 2 562,95 |
| 221 | Rabbit polyclonal VMAT2 antibody (Biotin), anti: Human, Mouse, Rat, do technik: ELISA, ICC, IF, IHC-P, WB, 100ug | 100ug | orb445164 | Biorbyt | SZT | 1 | Rabbit polyclonal VMAT2 antibody (Biotin), anti: Human, Mouse, Rat, do technik: ELISA, ICC, IF, IHC-P, WB, 100ug, orb445164 | 3 732,19 | 3 732,19 |
| 222 | Rabbit polyclonal VMAT1 antibody; anti: Human, Mouse, Rat (Predicted Reactivity: Bovine, Canine, Equine, Gallus, Porcine), do tehcnik: ELISA, ICC, IF, IHC-P, WB | 100ug | orb101521 | Biorbyt | SZT | 1 | Rabbit polyclonal VMAT1 antibody; anti: Human, Mouse, Rat (Predicted Reactivity: Bovine, Canine, Equine, Gallus, Porcine), do tehcnik: ELISA, ICC, IF, IHC-P, WB, orb101521 | 2 517,07 | 2 517,07 |
| 223 | VAT (VAChT) antibody (Biotin), anti: Human, Mouse, Rat, do technik: ELISA, IF, IHC-P, WB, 100ug | 100ug | orb457889 | Biorbyt | SZT | 1 | VAT (VAChT) antibody (Biotin), anti: Human, Mouse, Rat, do technik: ELISA, IF, IHC-P, WB, 100ug, orb457889 | 3 732,19 | 3 732,19 |
| 224 | Mouse monoclonal VAChT antibody, anti: Human, Rat, do technik: IHC-P, WB, 100ug | 100ug | orb67481 | Biorbyt | SZT | 1 | Mouse monoclonal VAChT antibody, anti: Human, Rat, do technik: IHC-P, WB, 100ug, orb67481 | 4 259,49 | 4 259,49 |
| 225 | Rabbit polyclonal VIP antibody, anti: Human, Mouse, Rat (Predicted Reactivity: Bovine, Canine, Gallus, Porcine), do technik: ELISA, IF, IHC-P, 100ug | 100ug | orb11560 | Biorbyt | SZT | 1 | Rabbit polyclonal VIP antibody, anti: Human, Mouse, Rat (Predicted Reactivity: Bovine, Canine, Gallus, Porcine), do technik: ELISA, IF, IHC-P, 100ug, orb11560 | 2 517,07 | 2 517,07 |
| 226 | Rabbit polyclonal HuC antibody, anti: Human, Mouse, Rat (Predicted Reactivity Bovine, Canine, Equine, Porcine), do technik: ELISA, IF, IHC-P, WB, 100ug | 100ug | orb4378 | Biorbyt | SZT | 1 | Rabbit polyclonal HuC antibody, anti: Human, Mouse, Rat (Predicted Reactivity Bovine, Canine, Equine, Porcine), do technik: ELISA, IF, IHC-P, WB, 100ug, orb4378 | 2 517,07 | 2 517,07 |
| 227 | HuC/D antibody, anti: Human, Mouse, Rat, Zebrafish, do technik: ELISA, IHC-P, IP, WB, 100ug | 100ug | orb395156 | Biorbyt | SZT | 1 | HuC/D antibody, anti: Human, Mouse, Rat, Zebrafish, do technik: ELISA, IHC-P, IP, WB, 100ug, orb395156 | 3 147,57 | 3 147,57 |
| 228 | Rabbit polyclonal PGP9.5 antibody, anti: Human, Mouse, Rat, do technik: ICC, IF, IHC-P, P-ELISA, WB, 100ug | 100ug | orb6713 | Biorbyt | SZT | 1 | Rabbit polyclonal PGP9.5 antibody, anti: Human, Mouse, Rat, do technik: ICC, IF, IHC-P, P-ELISA, WB, 100ug, orb6713 | 2 562,95 | 2 562,95 |
| 229 | Mouse monoclonal PGP9.5 antibody, anti: Bovine, Canine, Guinea pig, Human, Porcine, Rabbit, Rat, Sheep, Zebrafish, 100ug | 100ug | orb389262 | Biorbyt | SZT | 1 | Mouse monoclonal PGP9.5 antibody, anti: Bovine, Canine, Guinea pig, Human, Porcine, Rabbit, Rat, Sheep, Zebrafish, 100ug, orb389262 | 5 130,70 | 5 130,70 |
| 230 | GAD65 antibody, anti: Human, Mouse, Rat, do technik: ELISA, IF, IHC-P, Flow-Cyt | 100ug | orb10682 | Biorbyt | SZT | 1 | GAD65 antibody, anti: Human, Mouse, Rat, do technik: ELISA, IF, IHC-P, Flow-Cyt, orb10682 | 2 517,07 | 2 517,07 |
| 231 | Rabbit polyclonal GAD67 antibody, anti: Human, Mouse, Rat, do technik: ELISA, IF, IHC-P, WB, 100ug | 100ug | orb10681 | Biorbyt | SZT | 1 | Rabbit polyclonal GAD67 antibody, anti: Human, Mouse, Rat, do technik: ELISA, IF, IHC-P, WB, 100ug, orb10681 | 2 517,07 | 2 517,07 |
| 232 | Rabbit polyclonal NRG1 antibody, anti: Human, Mouse, Rat, do techik: ELISA, ICC, IF, IHC-P, WB, 100ug | 100ug | orb101689 | Biorbyt | SZT | 1 | Rabbit polyclonal NRG1 antibody, anti: Human, Mouse, Rat, do techik: ELISA, ICC, IF, IHC-P, WB, 100ug, orb101689 | 2 517,07 | 2 517,07 |
| 233 | beta Tubulin antibody, anti: Hamster, Human, Mouse, Rat, do technik: ICC, IF, IHC-P, WB, 100ul | 100ul | orb555945 | Biorbyt | SZT | 1 | beta Tubulin antibody, anti: Hamster, Human, Mouse, Rat, do technik: ICC, IF, IHC-P, WB, 100ul, orb555945 | 3 743,63 | 3 743,63 |
| 234 | Tubulin beta 3 antibody Human, Mouse, Bovine, Gallus, Monkey, Rat, do technik: ELISA, FACS, IHC-P, WB | 100ul | orb36042 | Biorbyt | SZT | 1 | Tubulin beta 3 antibody Human, Mouse, Bovine, Gallus, Monkey, Rat, do technik: ELISA, FACS, IHC-P, WB, orb36042 | 4 051,13 | 4 051,13 |
| 235 | Rabbit anti-Canine, Human, Monkey, Mouse, Rat CD4 antibody, do WB; 100ul | 100ul | orb213686 | Biorbyt | SZT | 1 | Rabbit anti-Canine, Human, Monkey, Mouse, Rat CD4 antibody, do WB; 100ul, orb213686 | 2 070,09 | 2 070,09 |
| 236 | Rabbit anti-Canine, Human CD8A antibody, do WB; 100ul | 100ul | orb326280 | Biorbyt | SZT | 1 | Rabbit anti-Canine, Human CD8A antibody, do WB; 100ul, orb326280 | 4 901,43 | 4 901,43 |
| 237 | Mouse anti-porcine CD8 ALPHA antibody, do technik FACS, IHC-Fr; 0.1mg | 0.1mg | orb432287 | Biorbyt | SZT | 1 | Mouse anti-porcine CD8 ALPHA antibody, do technik FACS, IHC-Fr; 0.1mg, orb432287 | 3 938,46 | 3 938,46 |
| 238 | Rabbit anti-Bovine, Equine, Guinea pig, Human, Mouse, Porcine, Rat CD19 antibody, do technik ICC, IF, IHC-P, P-ELISA; 100ug | 100ug | orb251482 | Biorbyt | SZT | 1 | Rabbit anti-Bovine, Equine, Guinea pig, Human, Mouse, Porcine, Rat CD19 antibody, do technik ICC, IF, IHC-P, P-ELISA; 100ug, orb251482 | 2 562,95 | 2 562,95 |
| 239 | Gosat anti- Canine, Human, Monkey, Mouse, Rat CD19 antibody, do technik IHC-P, WB; 300ug | 300ug | orb375903 | Biorbyt | SZT | 1 | Gosat anti- Canine, Human, Monkey, Mouse, Rat CD19 antibody, do technik IHC-P, WB; 300ug, orb375903 | 4 051,13 | 4 051,13 |
| 240 | Rat anti-canine CD4 antibody (FITC) 100 testów | 100 testów | orb432118 | Biorbyt | SZT | 1 | Rat anti-canine CD4 antibody (FITC) 100 testów, orb432118 | 6 231,18 | 6 231,18 |
| 241 | Mouse anti-canine CD4/CD8 antibody (FITC/RPE); 100 testów | 100 testów | orb432067 | Biorbyt | SZT | 1 | Mouse anti-canine CD4/CD8 antibody (FITC/RPE); 100 testów, orb432067 | 6 116,54 | 6 116,54 |
| 242 | Mouse anti-canine CD3/CD4 antibody (FITC/RPE); 100 testów | 100 testów | orb432065 | Biorbyt | SZT | 1 | Mouse anti-canine CD3/CD4 antibody (FITC/RPE); 100 testów, orb432065 | 6 116,54 | 6 116,54 |
| 243 | Mouse anti-canine CD4 antibody; 2ml | 2ml | orb433095 | Biorbyt | SZT | 1 | Mouse anti-canine CD4 antibody; 2ml, orb433095 | 5 107,70 | 5 107,70 |
| 244 | Rabbit anti-Canine, Equine, Goat, Guinea pig, Human, Mouse, Rat, Sheep, CD4 antibody, for WB; 100ul | 100ul | orb331017 | Biorbyt | SZT | 1 | Rabbit anti-Canine, Equine, Goat, Guinea pig, Human, Mouse, Rat, Sheep, CD4 antibody, for WB; 100ul, orb331017 | 4 901,43 | 4 901,43 |
| 245 | Rat anti-canine CD8 antibody, do technik FACS, ICC, IF, IHC-Fr; 0.1mg | 100ug | orb432122 | Biorbyt | SZT | 1 | Rat anti-canine CD8 antibody, do technik FACS, ICC, IF, IHC-Fr; 0.1mg, orb432122 | 3 938,46 | 3 938,46 |

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|---|---|---|---|---|---|---|---|---|---|
| 246 | Mouse anti-canine CD8 BETA antibody, do technik FACS, IHC-Fr, IP; 2ml | 2ml | orb432819 | Biorbyt | SZT | 1 | Mouse anti-canine CD8 BETA antibody, do technik FACS, IHC-Fr, IP; 2ml, orb432819 | 5 107,70 | 5 107,70 |
| 247 | Mouse anti-canine CD8 ALPHA antibody, do technik FACS, IHC-Fr, IP; 2ml | 2ml | orb433096 | Biorbyt | SZT | 1 | Mouse anti-canine CD8 ALPHA antibody, do technik FACS, IHC-Fr, IP; 2ml, orb433096 | 5 107,70 | 5 107,70 |
| 248 | Mouse anti-canine CD3/CD8 antibody (FITC/RPE); 100 tests | 100 tests | orb432066 | Biorbyt | SZT | 1 | Mouse anti-canine CD3/CD8 antibody (FITC/RPE); 100 tests, orb432066 | 6 116,54 | 6 116,54 |
| 249 | Rat anti-canine CD8 antibody (FITC); 0.1mg | 100ug | orb432121 | Biorbyt | SZT | 1 | Rat anti-canine CD8 antibody (FITC); 0.1mg, orb432121 | 6 231,18 | 6 231,18 |
| 250 | Rat anti-canine CD8 antibody (RPE); 100 tests | 100 tests | orb432123 | Biorbyt | SZT | 1 | Rat anti-canine CD8 antibody (RPE); 100 tests, orb432123 | 6 150,86 | 6 150,86 |
| 251 | Mouse anti-canine CD25 antibody (RPE); 100 tests | 100 tests | orb434879 | Biorbyt | SZT | 1 | Mouse anti-canine CD25 antibody (RPE); 100 tests, orb434879 | 6 185,30 | 6 185,30 |
| 252 | Mouse anti-canine CD25 antibody, do technik FACS, WB; 0.1mg | 0.1mg | orb434878 | Biorbyt | SZT | 1 | Mouse anti-canine CD25 antibody, do technik FACS, WB; 0.1mg, orb434878 | 3 491,48 | 3 491,48 |
| 253 | Mouse anti-canine CD25 antibody (FITC); 0.1mg | 0.1mg | orb434877 | Biorbyt | SZT | 1 | Mouse anti-canine CD25 antibody (FITC); 0.1mg, orb434877 | 5 486,05 | 5 486,05 |
| 254 | CD3E antibody, anty-Animal, Bovine, Canine, Equine, Feline, Frog, Guinea pig, Hamster, Human, Monkey, Mouse, Porcine, Primate, Rat, Sheep, do technik FACS, ICC, IF, WB; 100ug | 100ug | orb388835 | Biorbyt | SZT | 1 | CD3E antibody, anty-Animal, Bovine, Canine, Equine, Feline, Frog, Guinea pig, Hamster, Human, Monkey, Mouse, Porcine, Primate, Rat, Sheep, do technik FACS, ICC, IF, WB; 100ug, orb388835 | 5 130,70 | 5 130,70 |
| 255 | CD3 antibody, anty-Bovine, Canine, Elephant, Equine, Feline, Frog, Gallus, Guinea pig, Hamster, Human, Mole Rat, Mouse, Opossum, Porcine, Primate, Rabbit, Rat, Sheep, dotechnik: FACS, IP, WB; 100ug | 100ug | orb248225 | Biorbyt | SZT | 1 | CD3 antibody, anty-Bovine, Canine, Elephant, Equine, Feline, Frog, Gallus, Guinea pig, Hamster, Human, Mole Rat, Mouse, Opossum, Porcine, Primate, Rabbit, Rat, Sheep, dotechnik: FACS, IP, WB; 100ug, orb248225 | 6 196,74 | 6 196,74 |
| 256 | CD3 antibody, anti-pig, clone PPT3, do technik FACS, Functional Assay, IHC-Fr, IP, WB; 0.5mg | 0.5mg | orb434917 | Biorbyt | SZT | 1 | CD3 antibody, anti-pig, clone PPT3, do technik FACS, Functional Assay, IHC-Fr, IP, WB; 0.5mg, orb434917 | 6 448,89 | 6 448,89 |
| 257 | Mouse anti-porcine CD3 antibody (FITC); 0.1mg | 0.1mg | orb434918 | Biorbyt | SZT | 1 | Mouse anti-porcine CD3 antibody (FITC); 0.1mg, orb434918 | 5 486,05 | 5 486,05 |
| 258 | Mouse anti-porcine CD3 antibody (RPE); 100 testów | 100 testów | orb434920 | Biorbyt | SZT | 1 | Mouse anti-porcine CD3 antibody (RPE); 100 testów, orb434920 | 6 185,30 | 6 185,30 |
| 259 | Rabbit anti-Human, Mouse, Rat CD18 (CD11b) antibody, do technik ELISA, ICC, IF, IHC-P; 100 ug | 100ug | orb10304 | Biorbyt | SZT | 1 | Rabbit anti-Human, Mouse, Rat CD18 (CD11b) antibody, do technik ELISA, ICC, IF, IHC-P; 100 ug, orb10304 | 2 517,07 | 2 517,07 |
| 260 | CD11b antibody (PE), anti-human; 100 testów | 100 testów | orb11961 | Biorbyt | SZT | 1 | CD11b antibody (PE), anti-human; 100 testów, orb11961 | 4 051,13 | 4 051,13 |
| 261 | CD11b antibody (FITC), anti-human; 100 testów | 100 testów | orb11960 | Biorbyt | SZT | 1 | CD11b antibody (FITC), anti-human; 100 testów, orb11960 | 4 051,13 | 4 051,13 |
| 262 | Rat monoclonal CD11b antibody (APC), clone M1/70; 0.1mg | 0.1mg | orb154437 | Biorbyt | SZT | 1 | Rat monoclonal CD11b antibody (APC), clone M1/70; 0.1mg, orb154437 | 2 883,86 | 2 883,86 |
| 263 | Mouse monoclonal CD11b antibody (PE ), clone ICRF44; 100 testów | 100 testów | orb154517 | Biorbyt | SZT | 1 | Mouse monoclonal CD11b antibody (PE ), clone ICRF44; 100 testów, orb154517 | 3 720,75 | 3 720,75 |
| 264 | CD11b antibody (PE), anti-Human, Mouse, Rat; 100ug | 100ug | orb124745 | Biorbyt | SZT | 1 | CD11b antibody (PE), anti-Human, Mouse, Rat; 100ug, orb124745 | 3 732,19 | 3 732,19 |
| 265 | CD11b antibody (FITC), anti-Human, Mouse, Rat; 100ug | 100ug | orb465990 | Biorbyt | SZT | 1 | CD11b antibody (FITC), anti-Human, Mouse, Rat; 100ug, orb465990 | 3 732,19 | 3 732,19 |
| 266 | Mouse monoclonal CD4 ALPHA antibody (FITC), clone MIL17; 0.1mg | 0.1mg | orb432788 | Biorbyt | SZT | 1 | Mouse monoclonal CD4 ALPHA antibody (FITC), clone MIL17; 0.1mg, orb432788 | 6 231,18 | 6 231,18 |
| 267 | Mouse monoclonal CD4 ALPHA antibody (RPE), clone MIL17; 100 testów | 100 testów | orb432790 | Biorbyt | SZT | 1 | Mouse monoclonal CD4 ALPHA antibody (RPE), clone MIL17; 100 testów, orb432790 | 6 150,86 | 6 150,86 |
| 268 | Mouse monoclonal CD8 ALPHA antibody (FITC), clone MIL12; 0.1mg | 0.1mg | orb432286 | Biorbyt | SZT | 1 | Mouse monoclonal CD8 ALPHA antibody (FITC), clone MIL12; 0.1mg, orb432286 | 6 231,18 | 6 231,18 |
| 269 | Mouse monoclonal CD8 ALPHA antibody (RPE), clone MIL12; 100 tests | 100 tests | orb432288 | Biorbyt | SZT | 1 | Mouse monoclonal CD8 ALPHA antibody (RPE), clone MIL12; 100 tests, orb432288 | 6 150,86 | 6 150,86 |
| 270 | Mouse monoclonal CD8 BETA antibody (FITC), clone PPT23; 0.1mg | 0.1mg | orb434924 | Biorbyt | SZT | 1 | Mouse monoclonal CD8 BETA antibody (FITC), clone PPT23; 0.1mg, orb434924 | 5 486,05 | 5 486,05 |
| 271 | Mouse monoclonal CD8 BETA antibody (RPE), clone PPT23; 100 tests | 100 tests | orb434926 | Biorbyt | SZT | 1 | Mouse monoclonal CD8 BETA antibody (RPE), clone PPT23; 100 tests, orb434926 | 6 185,30 | 6 185,30 |
| 272 | Mouse monoclonal CD161 / NK1.1 antibody, clone PK136; 1mg | 1mg | orb432330 | Biorbyt | SZT | 1 | Mouse monoclonal CD161 / NK1.1 antibody, clone PK136; 1mg, orb432330 | 6 380,13 | 6 380,13 |
| 273 | Mouse monoclonal CD161 / NK1.1 antibody clone PK136; 0.25mg | 0.25mg | orb432326 | Biorbyt | SZT | 1 | Mouse monoclonal CD161 / NK1.1 antibody clone PK136; 0.25mg, orb432326 | 4 603,40 | 4 603,40 |
| 274 | Mouse monoclonal CD25 antibody clone K231.3B2; 0.1mg | 0.1mg | orb432760 | Biorbyt | SZT | 1 | Mouse monoclonal CD25 antibody clone K231.3B2; 0.1mg, orb432760 | 3 938,46 | 3 938,46 |
| 275 | Mouse monoclonal CD25 antibody (FITC), clone CD25-3G10; 0.5ml | 0.5ml | orb301906 | Biorbyt | SZT | 1 | Mouse monoclonal CD25 antibody (FITC), clone CD25-3G10; 0.5ml, orb301906 | 5 199,46 | 5 199,46 |
| 276 | Mouse monoclonal CD25 antibody (PE) , clone CD25-3G10; 0.5ml | 0.5ml | orb301907 | Biorbyt | SZT | 1 | Mouse monoclonal CD25 antibody (PE) , clone CD25-3G10; 0.5ml, orb301907 | 6 001,91 | 6 001,91 |
| 277 | Mouse monoclonal CD16 antibody (RPE), clone G7; 100 tests | 100 tests | orb433070 | Biorbyt | SZT | 1 | Mouse monoclonal CD16 antibody (RPE), clone G7; 100 tests, orb433070 | 6 185,30 | 6 185,30 |
| 278 | Mouse monoclonal CD16 antibody (FITC), clone G7; 0.1mg | 0.1mg | orb433068 | Biorbyt | SZT | 1 | Mouse monoclonal CD16 antibody (FITC), clone G7; 0.1mg, orb433068 | 6 231,18 | 6 231,18 |
| 279 | Mouse anti-human HLA-DR antibody (FITC); 100 testów | 100 testów | orb248792 | Biorbyt | SZT | 1 | Mouse anti-human HLA-DR antibody (FITC); 100 testów, orb248792 | 4 051,13 | 4 051,13 |
| 280 | Mouse anti-human HLA-DR antibody (PE); 100 testów | 100 testów | orb248862 | Biorbyt | SZT | 1 | Mouse anti-human HLA-DR antibody (PE); 100 testów, orb248862 | 4 051,13 | 4 051,13 |
| 281 | Rat anti-mouse MHC Class II antibody (FITC); 0.1mg | 0.1mg | orb44830 | Biorbyt | SZT | 1 | Rat anti-mouse MHC Class II antibody (FITC); 0.1mg, orb44830 | 3 732,19 | 3 732,19 |
| 282 | Rabbit anti-Human, Mouse, Rat HLA DR antibody (FITC); 100ug | 100ug | orb15769 | Biorbyt | SZT | 1 | Rabbit anti-Human, Mouse, Rat HLA DR antibody (FITC); 100ug, orb15769 | 3 732,19 | 3 732,19 |
| 283 | Rabbit anti-Human, Mouse, Rat HLA DR antibody (PE); 100ug | 100ug | orb124658 | Biorbyt | SZT | 1 | Rabbit anti-Human, Mouse, Rat HLA DR antibody (PE); 100ug, orb124658 | 3 732,19 | 3 732,19 |
| 284 | anti-Mouse, Porcine, Rat CD25 antibody, do technik FACS, ICC, IF, IHC-P, WB; 200ug | 200ug | orb348865 | Biorbyt | SZT | 1 | anti-Mouse, Porcine, Rat CD25 antibody, do technik FACS, ICC, IF, IHC-P, WB; 200ug, orb348865 | 5 096,26 | 5 096,26 |
| 285 | Mouse CD61 antibody, anti-porcine; 0.1mg | 0.1mg | orb433431 | Biorbyt | SZT | 1 | Mouse CD61 antibody, anti-porcine; 0.1mg, orb433431 | 3 491,48 | 3 491,48 |
| 286 | ITGB3 antibody; 100ul | 100ul | orb214124 | Biorbyt | SZT | 1 | ITGB3 antibody; 100ul, orb214124 | 2 070,09 | 2 070,09 |
| 287 | NT5E antibody; 100ul | 100ul | orb326519 | Biorbyt | SZT | 1 | NT5E antibody; 100ul, orb326519 | 4 901,43 | 4 901,43 |
| 288 | CD163 antibody; 0.1mg | 0.1mg | orb433526 | Biorbyt | SZT | 1 | CD163 antibody; 0.1mg, orb433526 | 3 938,46 | 3 938,46 |
| 289 | CD206 antibody; 100ug | 100ug | orb4941 | Biorbyt | SZT | 1 | CD206 antibody; 100ug, orb4941 | 3 203,66 | 3 203,66 |
| 290 | Goat AIF1 antibody, Reactivity Human, Mouse, Porcine, Rat; 50ug | 50ug | orb88337 | Biorbyt | SZT | 1 | Goat AIF1 antibody, Reactivity Human, Mouse, Porcine, Rat; 50ug, orb88337 | 4 051,13 | 4 051,13 |
| 291 | Rabbit Nestin antibody, anti-Bovine, Canine, Hamster, Human, Mouse, Rat; 50ug | 50ug | orb86833 | Biorbyt | SZT | 1 | Rabbit Nestin antibody, anti-Bovine, Canine, Hamster, Human, Mouse, Rat; 50ug, orb86833 | 4 051,13 | 4 051,13 |
| 292 | Rabbit Olig1 antibody, anti-Canine, Guinea pig, Human, Mouse, Rat; 100ul | 100ul | orb330458 | Biorbyt | SZT | 1 | Rabbit Olig1 antibody, anti-Canine, Guinea pig, Human, Mouse, Rat; 100ul, orb330458 | 4 901,43 | 4 901,43 |
| 293 | OLIG2 antibody, anty-Human, Mouse, Rat, do technik ELISA, ICC, IF, IHC-P | 100ug | orb158050 | Biorbyt | SZT | 1 | OLIG2 antibody, anty-Human, Mouse, Rat, do technik ELISA, ICC, IF, IHC-P, orb158050 | 2 517,07 | 2 517,07 |
| 294 | Olig2 antibody, anty-Human, Mouse, Rat, do technik ICC, IF, IHC-P, IP, WB; 100ul | 100ul | orb176341 | Biorbyt | SZT | 1 | Olig2 antibody, anty-Human, Mouse, Rat, do technik ICC, IF, IHC-P, IP, WB; 100ul, orb176341 | 9 555,38 | 9 555,38 |
| 295 | OLIG3 antibody, anty-Human, Mouse, Rat, do technik ELISA, ICC, IF, IHC-P, WB; 100ug | 100ug | orb317699 | Biorbyt | SZT | 1 | OLIG3 antibody, anty-Human, Mouse, Rat, do technik ELISA, ICC, IF, IHC-P, WB; 100ug, orb317699 | 2 517,07 | 2 517,07 |
| 296 | LC3 antibody, anty-Human, Mouse, Rat, do technik ICC, IF, IHC-P, WB; 100ug | 100ug | orb33328 | Biorbyt | SZT | 1 | LC3 antibody, anty-Human, Mouse, Rat, do technik ICC, IF, IHC-P, WB; 100ug, orb33328 | 4 110,41 | 4 110,41 |
| 297 | LC3 antibody, anty-Human, Mouse, Rat, do technik ICC, IF, IHC-P, WB; 100ul | 400ul | orb33319 | Biorbyt | SZT | 1 | LC3 antibody, anty-Human, Mouse, Rat, do technik ICC, IF, IHC-P, WB; 100ul, orb33319 | 4 051,13 | 4 051,13 |
| 298 | MAP1A antibody, anty-Human, Mouse, Rat, do technik ELISA, ICC, IF, IHC-P; 100ug | 100ug | orb317658 | Biorbyt | SZT | 1 | MAP1A antibody, anty-Human, Mouse, Rat, do technik ELISA, ICC, IF, IHC-P; 100ug, orb317658 | 2 517,07 | 2 517,07 |
| 299 | CD4 antibody, anty-Human, Mouse, Rat, do technik ELISA, IF, IHC-P, Flow-Cyt, WB; 100ug | 100ug | orb312176 | Biorbyt | SZT | 1 | CD4 antibody, anty-Human, Mouse, Rat, do technik ELISA, IF, IHC-P, Flow-Cyt, WB; 100ug, orb312176 | 2 517,07 | 2 517,07 |
| 300 | CD4 antibody, anty-Human, Mouse, Porcine, Rat, do technik ICC, IF, IHC-P, P-ELISA, WB; 100ug | 100ug | orb4830 | Biorbyt | SZT | 1 | CD4 antibody, anty-Human, Mouse, Porcine, Rat, do technik ICC, IF, IHC-P, P-ELISA, WB; 100ug, orb4830 | 3 203,66 | 3 203,66 |
| 301 | GRM1 (CD16A) antibody, anty-Human, Mouse, Rat, do technik ELISA, ICC, IF, IHC-P, Flow-Cyt, WB; 100ug | 100ug | orb13446 | Biorbyt | SZT | 1 | GRM1 (CD16A) antibody, anty-Human, Mouse, Rat, do technik ELISA, ICC, IF, IHC-P, Flow-Cyt, WB; 100ug, orb13446 | 2 517,07 | 2 517,07 |
| 302 | IGFR3 (CD16A) antibody, anty-Human, Mouse, Rat, do technik ELISA, IF, IHC-P, WB; 100ug | 100ug | orb101668 | Biorbyt | SZT | 1 | IGFR3 (CD16A) antibody, anty-Human, Mouse, Rat, do technik ELISA, IF, IHC-P, WB; 100ug, orb101668 | 2 517,07 | 2 517,07 |
| 303 | CD66a antibody, anty-Human, Mouse, Rat, do technik ELISA, ICC, IF, Flow-Cyt, WB | 100ug | orb156315 | Biorbyt | SZT | 1 | CD66a antibody, anty-Human, Mouse, Rat, do technik ELISA, ICC, IF, Flow-Cyt, WB, orb156315 | 2 517,07 | 2 517,07 |
| 304 | CD68 antibody, anty-Human, Mouse, rat, do technik ELISA, ICC, IF, IHC-P, Flow-Cyt, WB; 100ug | 100ug | orb317599 | Biorbyt | SZT | 1 | CD68 antibody, anty-Human, Mouse, rat, do technik ELISA, ICC, IF, IHC-P, Flow-Cyt, WB; 100ug, orb317599 | 2 517,07 | 2 517,07 |
| 305 | CD68 antibody, anty-Human, Mouse, Rat, do technik ICC, IF, IHC-P, P-ELISA, WB; 100ug | 100ug | orb197999 | Biorbyt | SZT | 1 | CD68 antibody, anty-Human, Mouse, Rat, do technik ICC, IF, IHC-P, P-ELISA, WB; 100ug, orb197999 | 4 110,41 | 4 110,41 |
| 306 | CD4 antibody (FITC), anty-rat, do technik FACS, ICC, IF; 0.1mg | 0.1mg | orb179882 | Biorbyt | SZT | 1 | CD4 antibody (FITC), anty-rat, do technik FACS, ICC, IF; 0.1mg, orb179882 | 2 883,86 | 2 883,86 |
| 307 | Mouse anti-human CD69 antibody (FITC); 100 tests | 100 TESTS | orb248781 | Biorbyt | SZT | 1 | Mouse anti-human CD69 antibody (FITC); 100 tests, orb248781 | 4 051,13 | 4 051,13 |
| 308 | Rabbit anti-Bovine, Canine, Guinea pig, Human, Mouse, Porcine, Rat, Sheep FOXP3 antibody, do technik IHC-P, WB | 100ul | orb574362 | Biorbyt | SZT | 1 | Rabbit anti-Bovine, Canine, Guinea pig, Human, Mouse, Porcine, Rat, Sheep FOXP3 antibody, do technik IHC-P, WB, orb574362 | 4 328,25 | 4 328,25 |
| 309 | Rabbit IGF1 antibody, do aplikcji: ELISA, ICC, IF, IHC-P, WB; 100ug | 100ug | orb10886 | Biorbyt | SZT | 1 | Rabbit IGF1 antibody, do aplikcji: ELISA, ICC, IF, IHC-P, WB; 100ug, orb10886 | 4 110,41 | 4 110,41 |
| 310 | Rabbit MMP9 antibody, do aplikacji: ELISA, IF, IHC-P; 100ug | 100ug | orb11064 | Biorbyt | SZT | 1 | Rabbit MMP9 antibody, do aplikacji: ELISA, IF, IHC-P; 100ug, orb11064 | 2 517,07 | 2 517,07 |
| 311 | Rabbit TGF beta 1 antibody, do aplikacji ELISA, ICC, IF, IHC-P, WB; 100ug | 100ug | orb11468 | Biorbyt | SZT | 1 | Rabbit TGF beta 1 antibody, do aplikacji ELISA, ICC, IF, IHC-P, WB; 100ug, orb11468 | 2 562,95 | 2 562,95 |
| 312 | Rabbit IGFBP-3 antibody, do aplikacji: ICC, IF, IHC-P, WB; 200ul | 200UL | orb137534 | Biorbyt | SZT | 1 | Rabbit IGFBP-3 antibody, do aplikacji: ICC, IF, IHC-P, WB; 200ul, orb137534 | 4 051,13 | 4 051,13 |
| 313 | Rabbit Collagen I antibody, do aplikacji: ICC, IF, IHC-P, IP, WB; 100ul | 100uL | orb213758 | Biorbyt | SZT | 1 | Rabbit Collagen I antibody, do aplikacji: ICC, IF, IHC-P, IP, WB; 100ul, orb213758 | 2 070,09 | 2 070,09 |
| 314 | Rabbit Collagen III antibody, do aplikacji: ICC, IF, IHC-P, WB; 100ul | 100uL | orb213759 | Biorbyt | SZT | 1 | Rabbit Collagen III antibody, do aplikacji: ICC, IF, IHC-P, WB; 100ul, orb213759 | 2 070,09 | 2 070,09 |
| 315 | Rabbit MMP13 antibody, do aplikacji: ICC, IF, IHC-P, WB; 100ul | 100uL | orb214263 | Biorbyt | SZT | 1 | Rabbit MMP13 antibody, do aplikacji: ICC, IF, IHC-P, WB; 100ul, orb214263 | 2 070,09 | 2 070,09 |
| 316 | Rabbit Elastin antibody; do aplikaci: ELISA, ICC, IF, IHC-P, WB; 100ug | 100ug | orb2881 | Biorbyt | SZT | 1 | Rabbit Elastin antibody; do aplikaci: ELISA, ICC, IF, IHC-P, WB; 100ug, orb2881 | 2 517,07 | 2 517,07 |
| 317 | Mouse Aquaporin 4 antibody, do aplikacji: ICC, IF, IHC-P, WB; 100ul | 100uL | orb323095 | Biorbyt | SZT | 1 | Mouse Aquaporin 4 antibody, do aplikacji: ICC, IF, IHC-P, WB; 100ul, orb323095 | 2 482,76 | 2 482,76 |
| 318 | Rabbit Ki67 antibody; do aplikacji: ICC, IF, IHC-P, WB; 200ug | 200ug | orb389335 | Biorbyt | SZT | 1 | Rabbit Ki67 antibody; do aplikacji: ICC, IF, IHC-P, WB; 200ug, orb389335 | 2 391,00 | 2 391,00 |
| 319 | Rabbit CD274 antibody, do aplikacji: ELISA, IF, IHC-P, WB; 100ug | 100ug | orb44647 | Biorbyt | SZT | 1 | Rabbit CD274 antibody, do aplikacji: ELISA, IF, IHC-P, WB; 100ug, orb44647 | 2 712,03 | 2 712,03 |
| 320 | Rabbit FAS (phospho-Tyr291) antibody; do aplikacji: ELISA, IF, IHC-P, WB; 100ug | 100ug | orb5223 | Biorbyt | SZT | 1 | Rabbit FAS (phospho-Tyr291) antibody; do aplikacji: ELISA, IF, IHC-P, WB; 100ug, orb5223 | 2 643,15 | 2 643,15 |

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|---|---|---|---|---|---|---|---|---|---|
| 321 | Rabbit HSP47 antibody, do aplikacji: ELISA, IF, IHC-P, WB; 100ug | 100ug | orb627845 | Biorbyt | SZT | 1 | Rabbit HSP47 antibody, do aplikacji: ELISA, IF, IHC-P, WB; 100ug, orb627845 | 3 491,48 | 3 491,48 |
| 322 | Rabbit EpCAM antibody, do aplikacji: ELISA, IHC-P; 100ug | 100ug | orb10618 | Biorbyt | SZT | 1 | Rabbit EpCAM antibody, do aplikacji: ELISA, IHC-P; 100ug, orb10618 | 2 562,95 | 2 562,95 |
| 323 | Rabbit Integrin alpha 5 antibody; do aplikacji: ELISA, ICC, IF, IHC-P, WB; 200ug | 200ug | orb10945 | Biorbyt | SZT | 1 | Rabbit Integrin alpha 5 antibody; do aplikacji: ELISA, ICC, IF, IHC-P, WB; 200ug, orb10945 | 4 110,41 | 4 110,41 |
| 324 | Rabbit Aconitase 1 antibody; do aplikacji: ELISA, IF, IHC-P, WB; 100ug | 100ug | orb1192 | Biorbyt | SZT | 1 | Rabbit Aconitase 1 antibody; do aplikacji: ELISA, IF, IHC-P, WB; 100ug, orb1192 | 2 517,07 | 2 517,07 |
| 325 | Rabbit Apelin Receptor antibody, do aplikacji: ELISA, ICC, IF, IHC-P; 100ug | 100ug | orb526574 | Biorbyt | SZT | 1 | Rabbit Apelin Receptor antibody, do aplikacji: ELISA, ICC, IF, IHC-P; 100ug, orb526574 | 2 517,07 | 2 517,07 |
| 326 | Rabbit PGR antibody, anti-Goat, Human, Mouse, Porcine, Rat, Yeast, do WB; 100ul | 100uL | orb573728 | Biorbyt | SZT | 1 | Rabbit PGR antibody, anti-Goat, Human, Mouse, Porcine, Rat, Yeast, do WB; 100ul, orb573728 | 4 901,43 | 4 901,43 |
| 327 | Rabbit polyclonal antibody to CGRP; 100ug | 100ug | orb10379 | Biorbyt | SZT | 1 | Rabbit polyclonal antibody to CGRP; 100ug, orb10379 | 2 562,95 | 2 562,95 |
| 328 | Rabbit polyclonal antibody to CGRP; 200ug | 200ug | orb10379 | Biorbyt | SZT | 1 | Rabbit polyclonal antibody to CGRP; 200ug, orb10379 | 4 110,41 | 4 110,41 |
| 329 | Rabbit polyclonal antibody to RAMP1; 100ul | 100ul | orb10480 | Biorbyt | SZT | 1 | Rabbit polyclonal antibody to RAMP1; 100ul, orb10480 | 2 517,07 | 2 517,07 |
| 330 | Rabbit polyclonal antibody to RAMP1; 200ul | 200ul | orb10480 | Biorbyt | SZT | 1 | Rabbit polyclonal antibody to RAMP1; 200ul, orb10480 | 2 517,07 | 2 517,07 |
| 331 | Rabbit polyclonal antibody to CRCP; 100ug | 100ug | orb400188 | Biorbyt | SZT | 1 | Rabbit polyclonal antibody to CRCP; 100ug, orb400188 | 2 712,03 | 2 712,03 |
| 332 | Human CGRP ELISA Kit | zestaw = płytka 96-dołkowa | orb562449 | Biorbyt | SZT | 1 | Human CGRP ELISA Kit, orb562449 | 4 044,24 | 4 044,24 |
| 333 | Human Lipocalin-2 (NGAL; Neutrophil Gelatinase Associated Lipocalin) ELISA Kit | zestaw = płytka 96-dołkowa | orb561620 | Biorbyt | SZT | 1 | Human Lipocalin-2 (NGAL; Neutrophil Gelatinase Associated Lipocalin) ELISA Kit, orb561620 | 3 936,98 | 3 936,98 |
| 334 | Human Sclerostin/SOST ELISA Kit | zestaw = płytka 96-dołkowa | orb389520 | Biorbyt | SZT | 1 | Human Sclerostin/SOST ELISA Kit, orb389520 | 4 719,63 | 4 719,63 |
| 335 | Human Semaphorin-4A(SEMA4A) ELISA kit | zestaw = płytka 96-dołkowa | orb405279 | Biorbyt | SZT | 1 | Human Semaphorin-4A(SEMA4A) ELISA kit, orb405279 | 3 795,78 | 3 795,78 |
| 336 | Human Neuropeptide Y (NPY) competitive inhibition ELISA Kit | zestaw = płytka 96-dołkowa | orb441211 | Biorbyt | SZT | 1 | Human Neuropeptide Y (NPY) competitive inhibition ELISA Kit, orb441211 | 5 105,73 | 5 105,73 |
| 337 | Human Vitamin D Binding Protein (DBP) Sandwich ELISA Kit | zestaw = płytka 96-dołkowa | orb552808 | Biorbyt | SZT | 1 | Human Vitamin D Binding Protein (DBP) Sandwich ELISA Kit, orb552808 | 5 620,36 | 5 620,36 |
| 338 | Human DKK-3 (Dickkopf-related protein 3) ELISA Kit | zestaw = płytka 96-dołkowa | orb561716 | Biorbyt | SZT | 1 | Human DKK-3 (Dickkopf-related protein 3) ELISA Kit, orb561716 | 4 044,24 | 4 044,24 |
| 339 | Human KIM-1 (Kidney Injury Molecule 1) ELISA Kit | zestaw = płytka 96-dołkowa | orb561807 | Biorbyt | SZT | 1 | Human KIM-1 (Kidney Injury Molecule 1) ELISA Kit, orb561807 | 3 936,98 | 3 936,98 |
| 340 | Human TGFβ1 (Transforming Growth Factor Beta 1) ELISA Kit | zestaw = płytka 96-dołkowa | orb561869 | Biorbyt | SZT | 1 | Human TGFβ1 (Transforming Growth Factor Beta 1) ELISA Kit, orb561869 | 3 936,98 | 3 936,98 |
| 341 | Human S100B (Protein S100-B) ELISA Kit | zestaw = płytka 96-dołkowa | orb562004 | Biorbyt | SZT | 1 | Human S100B (Protein S100-B) ELISA Kit, orb562004 | 3 936,98 | 3 936,98 |
| 342 | Human SNCA (Alpha-synuclein) ELISA Kit | zestaw = płytka 96-dołkowa | orb562036 | Biorbyt | SZT | 1 | Human SNCA (Alpha-synuclein) ELISA Kit, orb562036 | 3 936,98 | 3 936,98 |
| 343 | Porcine IL-10 (Interleukin-10) ELISA Kit | zestaw = płytka 96-dołkowa | orb566526 | Biorbyt | SZT | 1 | Porcine IL-10 (Interleukin-10) ELISA Kit, orb566526 | 4 044,24 | 4 044,24 |
| 344 | Porcine IL-1β (Interleukin 1 Beta) ELISA Kit | zestaw = płytka 96-dołkowa | orb566534 | Biorbyt | SZT | 1 | Porcine IL-1β (Interleukin 1 Beta) ELISA Kit, orb566534 | 4 044,24 | 4 044,24 |
| 345 | Porcine IL-6 (Interleukin 6) ELISA Kit | zestaw = płytka 96-dołkowa | orb566538 | Biorbyt | SZT | 1 | Porcine IL-6 (Interleukin 6) ELISA Kit, orb566538 | 4 044,24 | 4 044,24 |
| 346 | Porcine TNF-alpha (Tumor Necrosis Factor Alpha) ELISA Kit | zestaw = płytka 96-dołkowa | orb566582 | Biorbyt | SZT | 1 | Porcine TNF-alpha (Tumor Necrosis Factor Alpha) ELISA Kit, orb566582 | 4 044,24 | 4 044,24 |
| 347 | Porcine IL-8 (Interleukin-8) ELISA Kit | zestaw = płytka 96-dołkowa | orb566594 | Biorbyt | SZT | 1 | Porcine IL-8 (Interleukin-8) ELISA Kit, orb566594 | 4 044,24 | 4 044,24 |
| 348 | Human HbA1c ELISA Kit | zestaw = płytka 96-dołkowa | orb779190 | Biorbyt | SZT | 1 | Human HbA1c ELISA Kit, orb779190 | 3 795,78 | 3 795,78 |
| 349 | Human Apolipoprotein A1 (APOA1) Sandwich ELISA Kit | zestaw = płytka 96-dołkowa | orb437989 | Biorbyt | SZT | 1 | Human Apolipoprotein A1 (APOA1) Sandwich ELISA Kit, orb437989 | 4 612,50 | 4 612,50 |
| 350 | Human APOB (Apolipoprotein B-100) ELISA Kit | zestaw = płytka 96-dołkowa | orb562059 | Biorbyt | SZT | 1 | Human APOB (Apolipoprotein B-100) ELISA Kit, orb562059 | 3 936,98 | 3 936,98 |
| 351 | Rat Afp ELISA Kit | zestaw = płytka 96-dołkowa | orb566708 | Biorbyt | SZT | 1 | Rat Afp ELISA Kit, orb566708 | 3 936,98 | 3 936,98 |
| 352 | Rat Prostaglandin Endoperoxide Synthase 2 (PTGS2) ELISA Kit | zestaw = płytka 96-dołkowa | orb1199748 | Biorbyt | SZT | 1 | Rat Prostaglandin Endoperoxide Synthase 2 (PTGS2) ELISA Kit, orb1199748 | 3 795,78 | 3 795,78 |
| 353 | Rat neuropeptide Y (NPY) ELISA kit | zestaw = płytka 96-dołkowa | orb411131 | Biorbyt | SZT | 1 | Rat neuropeptide Y (NPY) ELISA kit, orb411131 | 3 795,78 | 3 795,78 |
| 354 | Rat NOS1/nNOS (Nitric Oxide Synthase 1, Neuronal) ELISA Kit | zestaw = płytka 96-dołkowa | orb566734 | Biorbyt | SZT | 1 | Rat NOS1/nNOS (Nitric Oxide Synthase 1, Neuronal) ELISA Kit, orb566734 | 3 936,98 | 3 936,98 |
| 355 | Rat PTGS1 (Prostaglandin G/H synthase 1) ELISA Kit | zestaw = płytka 96-dołkowa | orb566784 | Biorbyt | SZT | 1 | Rat PTGS1 (Prostaglandin G/H synthase 1) ELISA Kit, orb566784 | 3 936,98 | 3 936,98 |
| 356 | Rat Sst (Somatostatin) ELISA Kit | zestaw = płytka 96-dołkowa | orb566860 | Biorbyt | SZT | 1 | Rat Sst (Somatostatin) ELISA Kit, orb566860 | 3 936,98 | 3 936,98 |
| 357 | Rat GAPDH (Glyceraldehyde-3-phosphate dehydrogenase) ELISA Kit | zestaw = płytka 96-dołkowa | orb567887 | Biorbyt | SZT | 1 | Rat GAPDH (Glyceraldehyde-3-phosphate dehydrogenase) ELISA Kit, orb567887 | 3 936,98 | 3 936,98 |
| 358 | Human CYP2R1 ELISA Kit, zakres 15.6 pg/ml-1000 pg/ml | 96 tests | orb407209 | Biorbyt | SZT | 1 | Human CYP2R1 ELISA Kit, zakres 15.6 pg/ml-1000 pg/ml, orb407209 | 3 795,78 | 3 795,78 |
| 359 | Human DHEA-S ELISA Kit | 96 tests | orb564104 | Biorbyt | SZT | 1 | Human DHEA-S ELISA Kit, orb564104 | 3 936,98 | 3 936,98 |
| 360 | General Oxytocin ELISA Kit, zakres 15.625-1000pg/mL | 96 tests | orb441354 | Biorbyt | SZT | 1 | General Oxytocin ELISA Kit, zakres 15.625-1000pg/mL, orb441354 | 5 223,69 | 5 223,69 |
| 361 | Human GABA ELISA Kit | 96 tests | orb564188 | Biorbyt | SZT | 1 | Human GABA ELISA Kit, orb564188 | 3 936,98 | 3 936,98 |
| 362 | Mouse S100B ELISA Kit | 96 tests | orb554038 | Biorbyt | SZT | 1 | Mouse S100B ELISA Kit, orb554038 | 5 491,70 | 5 491,70 |
| 363 | Mouse IFNgamma ELISA Kit | 96 tests | orb565113 | Biorbyt | SZT | 1 | Mouse IFNgamma ELISA Kit, orb565113 | 3 936,98 | 3 936,98 |
| 364 | Mouse IFN gamma ELISA Kit | 96 tests | orb50031 | Biorbyt | SZT | 1 | Mouse IFN gamma ELISA Kit, orb50031 | 4 194,30 | 4 194,30 |
| 365 | Mouse SOD1 ELISA Kit | 96 tests | orb565320 | Biorbyt | SZT | 1 | Mouse SOD1 ELISA Kit, orb565320 | 3 936,98 | 3 936,98 |
| 366 | Mouse Caspase 3 ELISA Kit | 96 tests | orb565209 | Biorbyt | SZT | 1 | Mouse Caspase 3 ELISA Kit, orb565209 | 3 936,98 | 3 936,98 |
| 367 | Mouse BAX ELISA Kit | 96 tests | orb565457 | Biorbyt | SZT | 1 | Mouse BAX ELISA Kit, orb565457 | 3 936,98 | 3 936,98 |
| 368 | Mouse IL12 (p70) ELISA Kit | 96 tests | orb50059 | Biorbyt | SZT | 1 | Mouse IL12 (p70) ELISA Kit, orb50059 | 4 719,63 | 4 719,63 |
| 369 | Human Adiponectin ELISA kit, range 1.55-100 ng/ml | 96 tests | orb54803 | Biorbyt | SZT | 1 | Human Adiponectin ELISA kit, range 1.55-100 ng/ml, orb54803 | 4 473,02 | 4 473,02 |
| 370 | Human Adiponectin ELISA Kit, range 39 pg/ml - 2500 pg/ml | 96 tests | orb315000 | Biorbyt | SZT | 1 | Human Adiponectin ELISA Kit, range 39 pg/ml - 2500 pg/ml, orb315000 | 4 891,22 | 4 891,22 |
| 371 | Human IL1 alpha ELISA Kit, range 4.7 pg/ml - 300 pg/ml | 96 tests | orb390929 | Biorbyt | SZT | 1 | Human IL1 alpha ELISA Kit, range 4.7 pg/ml - 300 pg/ml, orb390929 | 4 891,22 | 4 891,22 |
| 372 | Human IL-1 alpha ELISA Kit, range 7.8 pg/ml - 500 pg/ml | 96 tests | orb315027 | Biorbyt | SZT | 1 | Human IL-1 alpha ELISA Kit, range 7.8 pg/ml - 500 pg/ml, orb315027 | 4 891,22 | 4 891,22 |
| 373 | Human IL1 beta ELISA Kit, range 3.9pg/ml-250pg/ml | 96 tests | orb50042 | Biorbyt | SZT | 1 | Human IL1 beta ELISA Kit, range 3.9pg/ml-250pg/ml, orb50042 | 4 194,30 | 4 194,30 |
| 374 | Human IL-1 beta ELISA Kit, range 7.8 pg/ml - 500 pg/ml | 96 tests | orb314986 | Biorbyt | SZT | 1 | Human IL-1 beta ELISA Kit, range 7.8 pg/ml - 500 pg/ml, orb314986 | 4 891,22 | 4 891,22 |
| 375 | Human IL4 ELISA Kit, range 15.6pg/ml-1000pg/ml | 96 tests | orb50048 | Biorbyt | SZT | 1 | Human IL4 ELISA Kit, range 15.6pg/ml-1000pg/ml, orb50048 | 4 719,63 | 4 719,63 |
| 376 | Human IL5 ELISA kit, range 7.8pg/ml-500pg/ml | 96 tests | orb50157 | Biorbyt | SZT | 1 | Human IL5 ELISA kit, range 7.8pg/ml-500pg/ml, orb50157 | 4 719,63 | 4 719,63 |
| 377 | Human IL6 ELISA Kit, range 125 pg/ml - 8000 pg/ml | 96 tests | orb390920 | Biorbyt | SZT | 1 | Human IL6 ELISA Kit, range 125 pg/ml - 8000 pg/ml, orb390920 | 4 891,22 | 4 891,22 |
| 378 | Human IL-6 ELISA Kit, range 3.9 pg/ml - 250 pg/ml | 96 tests | orb314992 | Biorbyt | SZT | 1 | Human IL-6 ELISA Kit, range 3.9 pg/ml - 250 pg/ml, orb314992 | 4 891,22 | 4 891,22 |
| 379 | Human IL-8 ELISA Kit, range 15.6 pg/ml - 1000 pg/ml | 96 tests | orb314993 | Biorbyt | SZT | 1 | Human IL-8 ELISA Kit, range 15.6 pg/ml - 1000 pg/ml, orb314993 | 4 891,22 | 4 891,22 |
| 380 | Human IL10 ELISA Kit, range 7.8pg/ml-500pg/ml (Cell culture supernates); 3.4pg/ml-250pg/ml (human serum, plasma) | 96 tests | orb50055 | Biorbyt | SZT | 1 | Human IL10 ELISA Kit, range 7.8pg/ml-500pg/ml (Cell culture supernates); 3.4pg/ml-250pg/ml (human serum, plasma), orb50055 | 4 194,30 | 4 194,30 |
| 381 | Human IL-10 ELISA Kit, range 15.6 pg/ml - 1000 pg/ml | 96 tests | orb314995 | Biorbyt | SZT | 1 | Human IL-10 ELISA Kit, range 15.6 pg/ml - 1000 pg/ml, orb314995 | 4 891,22 | 4 891,22 |
| 382 | Human IL11 ELISA Kit, range 31.2 pg/ml - 2000 pg/ml | 96 tests | orb390931 | Biorbyt | SZT | 1 | Human IL11 ELISA Kit, range 31.2 pg/ml - 2000 pg/ml, orb390931 | 4 891,22 | 4 891,22 |
| 383 | Human IL12 p40 ELISA Kit, range 31.2pg/ml-2000pg/ml | 96 tests | orb314997 | Biorbyt | SZT | 1 | Human IL12 p40 ELISA Kit, range 31.2pg/ml-2000pg/ml, orb314997 | 4 891,22 | 4 891,22 |
| 384 | Human IL12 p70 ELISA Kit, range 62.5 pg/ml - 4000 pg/ml | 96 tests | orb50058 | Biorbyt | SZT | 1 | Human IL12 p70 ELISA Kit, range 62.5 pg/ml - 4000 pg/ml, orb50058 | 4 194,30 | 4 194,30 |
| 385 | Human IL-13 ELISA Kit, range 15.6 pg/ml - 1000 pg/ml | 96 tests | orb314915 | Biorbyt | SZT | 1 | Human IL-13 ELISA Kit, range 15.6 pg/ml - 1000 pg/ml, orb314915 | 4 891,22 | 4 891,22 |
| 386 | Human IL16 ELISA Kit, range 31.2 pg/ml - 2000 pg/ml | 96 tests | orb390932 | Biorbyt | SZT | 1 | Human IL16 ELISA Kit, range 31.2 pg/ml - 2000 pg/ml, orb390932 | 4 891,22 | 4 891,22 |
| 387 | Human IL17 ELISA Kit, range 31.2pg/ml-2000pg/ml | 96 tests | orb50063 | Biorbyt | SZT | 1 | Human IL17 ELISA Kit, range 31.2pg/ml-2000pg/ml, orb50063 | 4 719,63 | 4 719,63 |
| 388 | Human IL-17C ELISA Kit, range 125pg/ml-8000pg/ml | 96 tests | orb196296 | Biorbyt | SZT | 1 | Human IL-17C ELISA Kit, range 125pg/ml-8000pg/ml, orb196296 | 3 795,78 | 3 795,78 |
| 389 | Human IL-17E ELISA Kit, range 62.5 pg/ml - 4000 pg/ml | 96 tests | orb314918 | Biorbyt | SZT | 1 | Human IL-17E ELISA Kit, range 62.5 pg/ml - 4000 pg/ml, orb314918 | 4 891,22 | 4 891,22 |
| 390 | Human IL-17RB ELISA Kit, range 156 pg/ml - 10000 pg/ml | 96 tests | orb314917 | Biorbyt | SZT | 1 | Human IL-17RB ELISA Kit, range 156 pg/ml - 10000 pg/ml, orb314917 | 5 212,86 | 5 212,86 |
| 391 | Human IL17RC ELISA Kit, range 250 pg/ml - 16000 pg/ml | 96 tests | orb390933 | Biorbyt | SZT | 1 | Human IL17RC ELISA Kit, range 250 pg/ml - 16000 pg/ml, orb390933 | 5 212,86 | 5 212,86 |
| 392 | Human IL18 ELISA Kit, range 15.625 pg/ml - 1000 pg/ml | 96 tests | orb390934 | Biorbyt | SZT | 1 | Human IL18 ELISA Kit, range 15.625 pg/ml - 1000 pg/ml, orb390934 | 4 891,22 | 4 891,22 |
| 393 | Human IL-31 ELISA Kit, range 62.5pg/ml-4000pg/ml | 96 tests | orb146705 | Biorbyt | SZT | 1 | Human IL-31 ELISA Kit, range 62.5pg/ml-4000pg/ml, orb146705 | 4 719,63 | 4 719,63 |
| 394 | Human IL33 ELISA Kit, range 15.6 pg/ml - 1000 pg/ml | 96 tests | orb390944 | Biorbyt | SZT | 1 | Human IL33 ELISA Kit, range 15.6 pg/ml - 1000 pg/ml, orb390944 | 4 891,22 | 4 891,22 |
| 395 | Human C-Reactive Protein ELISA Kit, range 156 pg/ml - 10000 pg/ml | 96 tests | orb314909 | Biorbyt | SZT | 1 | Human C-Reactive Protein ELISA Kit, range 156 pg/ml - 10000 pg/ml, orb314909 | 4 891,22 | 4 891,22 |
| 396 | Human TGF beta 1 ELISA Kit, range 15.6pg/ml-1000pg/ml | 96 tests | orb50103 | Biorbyt | SZT | 1 | Human TGF beta 1 ELISA Kit, range 15.6pg/ml-1000pg/ml, orb50103 | 4 194,30 | 4 194,30 |
| 397 | Human TGF beta 1 ELISA Kit, range 31.25 pg/ml - 2000 pg/ml | 96 tests | orb391007 | Biorbyt | SZT | 1 | Human TGF beta 1 ELISA Kit, range 31.25 pg/ml - 2000 pg/ml, orb391007 | 4 891,22 | 4 891,22 |
| 398 | Human TGF beta Receptor 2 ELISA Kit, range 15.6 pg/ml - 1000 pg/ml | 96 tests | orb314934 | Biorbyt | SZT | 1 | Human TGF beta Receptor 2 ELISA Kit, range 15.6 pg/ml - 1000 pg/ml, orb314934 | 5 212,86 | 5 212,86 |
| 399 | Human TGFA ELISA Kit, range 15.6 pg/ml - 1000 pg/ml | 96 tests | orb391004 | Biorbyt | SZT | 1 | Human TGFA ELISA Kit, range 15.6 pg/ml - 1000 pg/ml, orb391004 | 4 891,22 | 4 891,22 |
| 400 | Human TGFB2 ELISA Kit, range 31.2 pg/ml - 2000 pg/ml | 96 tests | orb391008 | Biorbyt | SZT | 1 | Human TGFB2 ELISA Kit, range 31.2 pg/ml - 2000 pg/ml, orb391008 | 5 212,86 | 5 212,86 |
| 401 | Human TGFB3 ELISA Kit, range 31.2 pg/ml - 2000 pg/ml | 96 tests | orb391009 | Biorbyt | SZT | 1 | Human TGFB3 ELISA Kit, range 31.2 pg/ml - 2000 pg/ml, orb391009 | 4 891,22 | 4 891,22 |
| 402 | Human CD54 (ICAM-1) ELISA Kit, range 62.5 pg/ml - 4000 pg/ml | 96 tests | orb315012 | Biorbyt | SZT | 1 | Human CD54 (ICAM-1) ELISA Kit, range 62.5 pg/ml - 4000 pg/ml, orb315012 | 4 891,22 | 4 891,22 |
| 403 | Human CD62E (E-selectin) ELISA Kit, range 781.3 pg/ml - 50000 pg/ml | 96 tests | orb315032 | Biorbyt | SZT | 1 | Human CD62E (E-selectin) ELISA Kit, range 781.3 pg/ml - 50000 pg/ml, orb315032 | 4 891,22 | 4 891,22 |
| 404 | Human Retinoic acid receptor responder protein 2 (chemerin) ELISA Kit, range 780 pg/ml - 50000 pg/ml | 96 tests | orb314926 | Biorbyt | SZT | 1 | Human Retinoic acid receptor responder protein 2 (chemerin) ELISA Kit, range 780 pg/ml - 50000 pg/ml, orb314926 | 5 212,86 | 5 212,86 |
| 405 | Human IFN alpha 1 ELISA Kit, range 15.6 pg/ml - 1000 pg/ml | 96 tests | orb315021 | Biorbyt | SZT | 1 | Human IFN alpha 1 ELISA Kit, range 15.6 pg/ml - 1000 pg/ml, orb315021 | 4 891,22 | 4 891,22 |
| 406 | Human IFN beta ELISA Kit, range 7.8 pg/ml - 500 pg/ml | 96 tests | orb397060 | Biorbyt | SZT | 1 | Human IFN beta ELISA Kit, range 7.8 pg/ml - 500 pg/ml, orb397060 | 4 891,22 | 4 891,22 |
| 407 | Human IFN gamma ELISA Kit, range 15.6pg/ml-1000pg/ml | 96 tests | orb50030 | Biorbyt | SZT | 1 | Human IFN gamma ELISA Kit, range 15.6pg/ml-1000pg/ml, orb50030 | 4 194,30 | 4 194,30 |
| 408 | Human VCAM1 ELISA Kit, range 156pg/ml-10,000pg/ml | 96 tests | orb50117 | Biorbyt | SZT | 1 | Human VCAM1 ELISA Kit, range 156pg/ml-10,000pg/ml, orb50117 | 4 719,63 | 4 719,63 |
| 409 | Human VCAM1 ELISA Kit, range 31.3 pg/ml - 2000 pg/ml | 96 tests | orb315034 | Biorbyt | SZT | 1 | Human VCAM1 ELISA Kit, range 31.3 pg/ml - 2000 pg/ml, orb315034 | 4 891,22 | 4 891,22 |
| 410 | Human VEGF ELISA Kit, range 31.3 pg/ml - 2000 pg/ml | 96 tests | orb315010 | Biorbyt | SZT | 1 | Human VEGF ELISA Kit, range 31.3 pg/ml - 2000 pg/ml, orb315010 | 4 891,22 | 4 891,22 |
| 411 | Human VEGFC ELISA Kit, range 62.5 pg/ml - 4000 pg/ml | 96 tests | orb391025 | Biorbyt | SZT | 1 | Human VEGFC ELISA Kit, range 62.5 pg/ml - 4000 pg/ml, orb391025 | 5 212,86 | 5 212,86 |
| 412 | Human Visfatin 1 ELISA Kit, range 1560 pg/ml - 100000 pg/ml | 96 tests | orb315023 | Biorbyt | SZT | 1 | Human Visfatin 1 ELISA Kit, range 1560 pg/ml - 100000 pg/ml, orb315023 | 4 891,22 | 4 891,22 |
| 413 | Human PDGF-AA ELISA Kit, range 15.6 pg/ml - 1000 pg/ml | 96 tests | orb397076 | Biorbyt | SZT | 1 | Human PDGF-AA ELISA Kit, range 15.6 pg/ml - 1000 pg/ml, orb397076 | 3 795,78 | 3 795,78 |
| 414 | Human PDGFAB ELISA Kit, range 31.2pg/ml-2000pg/ml | 96 tests | orb50095 | Biorbyt | SZT | 1 | Human PDGFAB ELISA Kit, range 31.2pg/ml-2000pg/ml, orb50095 | 4 719,63 | 4 719,63 |
| 415 | Human PDGF-DD ELISA Kit, range 7.8 pg/ml - 500 pg/ml | 96 tests | orb397077 | Biorbyt | SZT | 1 | Human PDGF-DD ELISA Kit, range 7.8 pg/ml - 500 pg/ml, orb397077 | 3 795,78 | 3 795,78 |
| 416 | Human TNF alpha ELISA Kit, range 15.6 pg/ml - 1000 pg/ml | 96 tests | orb314999 | Biorbyt | SZT | 1 | Human TNF alpha ELISA Kit, range 15.6 pg/ml - 1000 pg/ml, orb314999 | 4 891,22 | 4 891,22 |

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|---|---|---|---|---|---|---|---|---|---|
| 417 | Human TNF beta ELISA Kit, range 62.5pg/ml-4000pg/ml | 96 tests | orb50130 | Biorbyt | SZT | 1 | Human TNF beta ELISA Kit, range 62.5pg/ml-4000pg/ml, orb50130 | 4 719,63 | 4 719,63 |
| 418 | Human TNF ELISA Kit, range 15.625 pg/ml - 1000 pg/ml | 96 tests | orb391019 | Biorbyt | SZT | 1 | Human TNF ELISA Kit, range 15.625 pg/ml - 1000 pg/ml, orb391019 | 4 891,22 | 4 891,22 |
| 419 | Human Klotho beta ELISA Kit, range 31.2 pg/ml - 2000 pg/ml | 96 tests | orb397070 | Biorbyt | SZT | 1 | Human Klotho beta ELISA Kit, range 31.2 pg/ml - 2000 pg/ml, orb397070 | 3 795,78 | 3 795,78 |
| 420 | Human Klotho ELISA Kit, range 39 pg/ml - 2500 pg/ml | 96 tests | orb397071 | Biorbyt | SZT | 1 | Human Klotho ELISA Kit, range 39 pg/ml - 2500 pg/ml, orb397071 | 3 795,78 | 3 795,78 |
| 421 | Human MCP1 ELISA Kit, range 15.6pg/ml-1000pg/ml | 96 tests | orb50069 | Biorbyt | SZT | 1 | Human MCP1 ELISA Kit, range 15.6pg/ml-1000pg/ml, orb50069 | 4 194,30 | 4 194,30 |
| 422 | Human MCP1 ELISA Kit, range 31.3 pg/ml - 2000 pg/ml | 96 tests | orb315028 | Biorbyt | SZT | 1 | Human MCP1 ELISA Kit, range 31.3 pg/ml - 2000 pg/ml, orb315028 | 4 891,22 | 4 891,22 |
| 423 | Human MCP2 ELISA Kits, range 15.6pg/ml-1000pg/ml | 96 tests | orb76046 | Biorbyt | SZT | 1 | Human MCP2 ELISA Kits, range 15.6pg/ml-1000pg/ml, orb76046 | 4 719,63 | 4 719,63 |
| 424 | Human MCP3 ELISA Kits, range 15.6pg/ml-1000pg/ml | 96 tests | orb76047 | Biorbyt | SZT | 1 | Human MCP3 ELISA Kits, range 15.6pg/ml-1000pg/ml, orb76047 | 4 719,63 | 4 719,63 |
| 425 | Human Resistin ELISA Kit, range 7.8 pg/ml - 500 pg/ml | 96 tests | orb315009 | Biorbyt | SZT | 1 | Human Resistin ELISA Kit, range 7.8 pg/ml - 500 pg/ml, orb315009 | 4 891,22 | 4 891,22 |
| 426 | Human S100A12 ELISA Kit, range 312 pg/ml-20,000 pg/ml | 96 tests | orb315101 | Biorbyt | SZT | 1 | Human S100A12 ELISA Kit, range 312 pg/ml-20,000 pg/ml, orb315101 | 4 280,03 | 4 280,03 |
| 427 | Human S100A12 ELISA Kit, range 312 pg/ml-20000 pg/ml | 96 tests | orb385337 | Biorbyt | SZT | 1 | Human S100A12 ELISA Kit, range 312 pg/ml-20000 pg/ml, orb385337 | 5 212,86 | 5 212,86 |
| 428 | Human S100-A13 ELISA Kit, range 15.6 pg/ml - 1000 pg/ml | 96 tests | orb397083 | Biorbyt | SZT | 1 | Human S100-A13 ELISA Kit, range 15.6 pg/ml - 1000 pg/ml, orb397083 | 3 795,78 | 3 795,78 |
| 429 | Human S100A8 ELISA Kit, range 31.2 pg/ml-2000 pg/ml | 96 tests | orb381187 | Biorbyt | SZT | 1 | Human S100A8 ELISA Kit, range 31.2 pg/ml-2000 pg/ml, orb381187 | 4 719,63 | 4 719,63 |
| 430 | Human S100-B ELISA Kit, range 46.9 pg/ml - 3000 pg/ml | 96 tests | orb397084 | Biorbyt | SZT | 1 | Human S100-B ELISA Kit, range 46.9 pg/ml - 3000 pg/ml, orb397084 | 3 795,78 | 3 795,78 |
| 431 | Rabbit Polyclonal antibody to HTR2A (mammalian HTR2A (5-HT2A receptor)); Human, Mouse, Rat; WB, IHC-P; 100ug | 100ug | orb27585 | Biorbyt | SZT | 1 | Rabbit Polyclonal antibody to HTR2A (mammalian HTR2A (5-HT2A receptor)); Human, Mouse, Rat; WB, IHC-P; 100ug, orb27585 | 4 179,29 | 4 179,29 |
| 432 | Goat polyclonal antibody to 5-HT2A Receptor; Human; IHC-P, P-ELISA; 100ug | 100ug | orb46821 | Biorbyt | SZT | 1 | Goat polyclonal antibody to 5-HT2A Receptor; Human; IHC-P, P-ELISA; 100ug, orb46821 | 4 030,22 | 4 030,22 |
| 433 | Rabbit polyclonal antibody to 5-HT2A Receptor; Monkey; WB, ELISA; 400ul | 400ul | orb306566 | Biorbyt | SZT | 1 | Rabbit polyclonal antibody to 5-HT2A Receptor; Monkey; WB, ELISA; 400ul, orb306566 | 4 798,23 | 4 798,23 |
| 434 | Human Vitamin D-binding protein ELISA Kit, zakres 0.156 µg/ml-10 µg/ml | 96 tests | orb407210 | Biorbyt | SZT | 1 | Human Vitamin D-binding protein ELISA Kit, zakres 0.156 µg/ml-10 µg/ml , orb407210 | 10 155,13 | 10 155,13 |
| 435 | Human Vitamin D-binding protein, zakres 156 pg/ml - 10000 pg/ml | 96 tests | orb397092 | Biorbyt | SZT | 1 | Human Vitamin D-binding protein, zakres 156 pg/ml - 10000 pg/ml, orb397092 | 3 795,78 | 3 795,78 |
| 436 | Mouse RAGE ELISA Kit , zakres 78pg/ml-5000pg/ml | 96 tests | orb146697 | Biorbyt | SZT | 1 | Mouse RAGE ELISA Kit , zakres 78pg/ml-5000pg/ml, orb146697 | 4 719,63 | 4 719,63 |
| 437 | Mouse HMGB1 ELISA Kit, zakres 15.6 pg/ml-1000 pg/ml | 96 tests | orb409067 | Biorbyt | SZT | 1 | Mouse HMGB1 ELISA Kit, zakres 15.6 pg/ml-1000 pg/ml, orb409067 | 3 795,78 | 3 795,78 |
| 438 | Mouse HMG1 ELISA Kit, zakres 62.5-4000pg/mL | 96 tests | orb440052 | Biorbyt | SZT | 1 | Mouse HMG1 ELISA Kit, zakres 62.5-4000pg/mL, orb440052 | 5 234,39 | 5 234,39 |
| 439 | Mouse S100B ELISA Kit, zakres 3.12 pg/ml-200 pg/ml | 96 tests | orb408862 | Biorbyt | SZT | 1 | Mouse S100B ELISA Kit, zakres 3.12 pg/ml-200 pg/ml, orb408862 | 3 795,78 | 3 795,78 |
| 440 | Mouse S100B ELISA Kit, zakres 15.625-1000pg/mL | 96 tests | orb442045 | Biorbyt | SZT | 1 | Mouse S100B ELISA Kit, zakres 15.625-1000pg/mL, orb442045 | 5 234,39 | 5 234,39 |
| 441 | Other CML ELISA Kit, zakres 78.12-5000ng/mL | 96 tests | orb549534 | Biorbyt | SZT | 1 | Other CML ELISA Kit, zakres 78.12-5000ng/mL, orb549534 | 6 370,91 | 6 370,91 |
| 442 | Mouse TNF alpha ELISA Kit, zakres 15.6 pg/ml - 1000 pg/ml, czułość 7pg/ml | 96 tests | orb315038 | Biorbyt | SZT | 1 | Mouse TNF alpha ELISA Kit, zakres 15.6 pg/ml - 1000 pg/ml, czułość 7pg/ml, orb315038 | 4 891,22 | 4 891,22 |
| 443 | Mouse TNF alpha ELISA Kit, zakres 15.6 pg/ml - 1000 pg/ml, czułość 1pg/ml | 96 tests | orb50113 | Biorbyt | SZT | 1 | Mouse TNF alpha ELISA Kit, zakres 15.6 pg/ml - 1000 pg/ml, czułość 1pg/ml, orb50113 | 4 194,30 | 4 194,30 |
| 444 | Mouse IL6 ELISA Kit, zakres 1.56 pg/ml-100 pg/ml | 96 tests | orb408956 | Biorbyt | SZT | 1 | Mouse IL6 ELISA Kit, zakres 1.56 pg/ml-100 pg/ml, orb408956 | 4 730,46 | 4 730,46 |
| 445 | Mouse IL6 ELISA Kit, zakres 15.6pg/ml-1000pg/ml, czułość 1pg/ml | 96 tests | orb50053 | Biorbyt | SZT | 1 | Mouse IL6 ELISA Kit, zakres 15.6pg/ml-1000pg/ml, czułość 1pg/ml, orb50053 | 4 194,30 | 4 194,30 |
| 446 | Mouse IL-6 ELISA Kit, zakres 15.6pg/ml-1000pg/ml, czułość 7pg/ml | 96 tests | orb315040 | Biorbyt | SZT | 1 | Mouse IL-6 ELISA Kit, zakres 15.6pg/ml-1000pg/ml, czułość 7pg/ml, orb315040 | 4 891,22 | 4 891,22 |
| 447 | Mouse IL6 ELISA Kit, zakres 156 pg/ml-10000 pg/ml | 96 tests | orb385382 | Biorbyt | SZT | 1 | Mouse IL6 ELISA Kit, zakres 156 pg/ml-10000 pg/ml, orb385382 | 4 891,22 | 4 891,22 |
| 448 | Mouse IL-12 p70 ELISA Kit, zakres 15.6 pg/ml - 1000 pg/ml | 96 tests | orb315041 | Biorbyt | SZT | 1 | Mouse IL-12 p70 ELISA Kit, zakres 15.6 pg/ml - 1000 pg/ml, orb315041 | 4 891,22 | 4 891,22 |
| 449 | Mouse IL12 p40 ELISA Kit, zakres 7.8 pg/ml - 500 pg/ml | 96 tests | orb315048 | Biorbyt | SZT | 1 | Mouse IL12 p40 ELISA Kit, zakres 7.8 pg/ml - 500 pg/ml, orb315048 | 4 891,22 | 4 891,22 |
| 450 | Mouse IL12 p40 ELISA Kit, zakres 15.6pg/ml-1000pg/ml | 96 tests | orb99232 | Biorbyt | SZT | 1 | Mouse IL12 p40 ELISA Kit, zakres 15.6pg/ml-1000pg/ml, orb99232 | 4 719,63 | 4 719,63 |
| 451 | Mouse IFN gamma ELISA Kit, zakres 15.6 pg/ml - 1000 pg/ml | 96 tests | orb315037 | Biorbyt | SZT | 1 | Mouse IFN gamma ELISA Kit, zakres 15.6 pg/ml - 1000 pg/ml, orb315037 | 4 891,22 | 4 891,22 |
| 452 | Mouse Interferon gamma ELISA Kit, zakres 31.2 pg/ml - 2000 pg/ml | 96 tests | orb391062 | Biorbyt | SZT | 1 | Mouse Interferon gamma ELISA Kit, zakres 31.2 pg/ml - 2000 pg/ml, orb391062 | 4 891,22 | 4 891,22 |
| 453 | Mouse SOD1 ELISA Kit, zakres 0.156-10ng/mL | 96 tests | orb442292 | Biorbyt | SZT | 1 | Mouse SOD1 ELISA Kit, zakres 0.156-10ng/mL, orb442292 | 5 491,70 | 5 491,70 |
| 454 | Mouse Caspase 3 ELISA Kit, zakres 0.312 ng/ml-20 ng/ml | 96 tests | orb409089 | Biorbyt | SZT | 1 | Mouse Caspase 3 ELISA Kit, zakres 0.312 ng/ml-20 ng/ml, orb409089 | 3 795,78 | 3 795,78 |
| 455 | Mouse Bax ELISA Kit, zakres 62.5-4000pg/mL | 96 tests | orb438166 | Biorbyt | SZT | 1 | Mouse Bax ELISA Kit, zakres 62.5-4000pg/mL, orb438166 | 5 491,70 | 5 491,70 |
| 456 | Rabbit RAGE antibody, anti-Human, Mouse, Rat, do technik IHC-P, WB; 100ul | 100ul | orb48519 | Biorbyt | SZT | 1 | Rabbit RAGE antibody, anti-Human, Mouse, Rat, do technik IHC-P, WB; 100ul, orb48519 | 2 574,39 | 2 574,39 |
| 457 | Rabbit RAGE antibody, anti-Mouse, Rat, do technikIF, IHC-P, WB; 100ug | 100ug | orb608080 | Biorbyt | SZT | 1 | Rabbit RAGE antibody, anti-Mouse, Rat, do technikIF, IHC-P, WB; 100ug, orb608080 | 4 018,78 | 4 018,78 |
| 458 | AGER antibody (Advanced Glycosylation End Product Specific Receptor, RAGE), anti-mouse, do ELISA, FC, ICC, IF, IHC-P, WB | 100ug | orb10063 | Biorbyt | SZT | 1 | AGER antibody (Advanced Glycosylation End Product Specific Receptor, RAGE), anti-mouse, do ELISA, FC, ICC, IF, IHC-P, WB, orb10063 | 2 517,07 | 2 517,07 |
| 459 | HMGB1 antibody, antimouse, do ICC, IF, IHC-P, P-ELISA, WB; 100ug | 100ug | orb195321 | Biorbyt | SZT | 1 | HMGB1 antibody, antimouse, do ICC, IF, IHC-P, P-ELISA, WB; 100ug, orb195321 | 2 562,95 | 2 562,95 |
| 460 | HMGB1 antibody, anti-mouse, do ICC, IF, IHC-P, WB; 100ul | 100ul | orb135662 | Biorbyt | SZT | 1 | HMGB1 antibody, anti-mouse, do ICC, IF, IHC-P, WB; 100ul, orb135662 | 2 574,39 | 2 574,39 |
| 461 | S100B antibody, anti-mouse, do FACS, ICC, IF, IHC-P; 100ug | 100ug | orb402954 | Biorbyt | SZT | 1 | S100B antibody, anti-mouse, do FACS, ICC, IF, IHC-P; 100ug, orb402954 | 6 196,74 | 6 196,74 |
| 462 | S100B antibody, anti-mouse, do FACS, ICC, IF, IHC-P, WB; 100ug | 100ug | orb388641 | Biorbyt | SZT | 1 | S100B antibody, anti-mouse, do FACS, ICC, IF, IHC-P, WB; 100ug, orb388641 | 5 130,70 | 5 130,70 |
| 463 | TNF alpha antibody, anti-mouse do ICC, IF, IHC-P; 100ug | 100ug | orb371962 | Biorbyt | SZT | 1 | TNF alpha antibody, anti-mouse do ICC, IF, IHC-P; 100ug, orb371962 | 4 051,13 | 4 051,13 |
| 464 | IL6 antibody, anti-mouse, do ICC, IF, IHC-P, P-ELISA, WB; 100ug | 100ug | orb6210 | Biorbyt | SZT | 1 | IL6 antibody, anti-mouse, do ICC, IF, IHC-P, P-ELISA, WB; 100ug, orb6210 | 2 562,95 | 2 562,95 |
| 465 | IL12 antibody, anti-mouse, do ELISA, FC, IF, IHC-P, WB; 100ug | 100ug | orb10893 | Biorbyt | SZT | 1 | IL12 antibody, anti-mouse, do ELISA, FC, IF, IHC-P, WB; 100ug, orb10893 | 2 517,07 | 2 517,07 |
| 466 | IL-12 beta antibody, anti-mouse, do ELISA, ICC, IF, IHC-P, WB; 100ug | 100ug | orb184291 | Biorbyt | SZT | 1 | IL-12 beta antibody, anti-mouse, do ELISA, ICC, IF, IHC-P, WB; 100ug, orb184291 | 2 517,07 | 2 517,07 |
| 467 | Interferon gamma antibody, anti-mouse, do ICC, IF, IHC-P, WB; 100ug | 100ug | orb10878 | Biorbyt | SZT | 1 | Interferon gamma antibody, anti-mouse, do ICC, IF, IHC-P, WB; 100ug, orb10878 | 2 562,95 | 2 562,95 |
| 468 | Interferon gamma antibody, anti-mouse, do ELISA, IF, IHC-P, WB; 100ug | 100ug | orb46239 | Biorbyt | SZT | 1 | Interferon gamma antibody, anti-mouse, do ELISA, IF, IHC-P, WB; 100ug, orb46239 | 5 119,26 | 5 119,26 |
| 469 | Caspase 3 antibody, do ELISA, FACS, IHC-P, WB | 400ul | orb35276 | Biorbyt | SZT | 1 | Caspase 3 antibody, do ELISA, FACS, IHC-P, WB, orb35276 | 4 051,13 | 4 051,13 |
| 470 | Caspase 3 antibody, anti-mouse, do ELISA, FC, IF, IHC-P, WB; 100ug | 100ug | orb10237 | Biorbyt | SZT | 1 | Caspase 3 antibody, anti-mouse, do ELISA, FC, IF, IHC-P, WB; 100ug, orb10237 | 2 517,07 | 2 517,07 |
| 471 | BAX antibody anti-human, mouse, do ELISA, FACS, IHC-P, WB | 400ul | orb31066 | Biorbyt | SZT | 1 | BAX antibody anti-human, mouse, do ELISA, FACS, IHC-P, WB, orb31066 | 4 798,23 | 4 798,23 |
| 472 | BAX antibody anti-mouse, do ELISA, ICC, IF, IHC-P, WB; 100ug | 100ug | orb127747 | Biorbyt | SZT | 1 | BAX antibody anti-mouse, do ELISA, ICC, IF, IHC-P, WB; 100ug, orb127747 | 1 955,45 | 1 955,45 |
| 473 | Neurofilament H antibody, anti-mouse, do ELISA, FC, IF, IHC-P, WB; 100ug | 100ug | orb11117 | Biorbyt | SZT | 1 | Neurofilament H antibody, anti-mouse, do ELISA, FC, IF, IHC-P, WB; 100ug, orb11117 | 2 517,07 | 2 517,07 |
| 474 | NEFM (Neurofilament 3) antibody, anti-mouse, do ELISA, IHC-P, WB; 50ug | 50ug | orb195429 | Biorbyt | SZT | 1 | NEFM (Neurofilament 3) antibody, anti-mouse, do ELISA, IHC-P, WB; 50ug, orb195429 | 4 051,13 | 4 051,13 |
| 475 | GFAP antibody anti-mouse, do ELISA, FACS, ICC, IF, IHC-P, WB; 100ug | 100ug | orb401780 | Biorbyt | SZT | 1 | GFAP antibody anti-mouse, do ELISA, FACS, ICC, IF, IHC-P, WB; 100ug, orb401780 | 3 124,69 | 3 124,69 |
| 476 | GFAP antibody anti-mouse, do ICC, IF, IHC-P, P-ELISA, WB; 100ug | 100ug | orb10706 | Biorbyt | SZT | 1 | GFAP antibody anti-mouse, do ICC, IF, IHC-P, P-ELISA, WB; 100ug, orb10706 | 2 562,95 | 2 562,95 |
| 477 | F4/80 antibody anti-mouse, do ELISA, ICC, IF, IHC-P; 50ul | 50ul | orb223772 | Biorbyt | SZT | 1 | F4/80 antibody anti-mouse, do ELISA, ICC, IF, IHC-P; 50ul, orb223772 | 4 855,55 | 4 855,55 |
| 478 | Human VDR ELISA Kit | 96 tests | orb442889 | Biorbyt | SZT | 1 | Human VDR ELISA Kit, orb442889 | 4 771,91 | 4 771,91 |
| 479 | General Vitamin A ELISA Kit | 96 tests | orb442864 | Biorbyt | SZT | 1 | General Vitamin A ELISA Kit, orb442864 | 5 102,16 | 5 102,16 |
| 480 | Human CYP24A1 ELISA Kit | 96 tests | orb564086 | Biorbyt | SZT | 1 | Human CYP24A1 ELISA Kit, orb564086 | 3 681,02 | 3 681,02 |
| 481 | HSD17B1 antibody, anti-Human, Mouse, Rat; do technik ICC, IF, IHC-P, WB; 100ug | 100ug | orb137855 | Biorbyt | SZT | 1 | HSD17B1 antibody, anti-Human, Mouse, Rat; do technik ICC, IF, IHC-P, WB; 100ug, orb137855 | 4 179,29 | 4 179,29 |
| 482 | CYP17A1 antibody; anti-Human, Mouse, Rat; do technik ICC, IF, IHC-P, IP, WB; 100ul | 100ul | orb213833 | Biorbyt | SZT | 1 | CYP17A1 antibody; anti-Human, Mouse, Rat; do technik ICC, IF, IHC-P, IP, WB; 100ul, orb213833 | 2 070,09 | 2 070,09 |
| 483 | DNMT1 antibody; anti-Human, Mouse, Rat; do technik IF, IHC-P, IP, WB; 100ul | 100ul | orb539223 | Biorbyt | SZT | 1 | DNMT1 antibody; anti-Human, Mouse, Rat; do technik IF, IHC-P, IP, WB; 100ul, orb539223 | 2 964,18 | 2 964,18 |
| 484 | DNMT3a antibody; anti-Human, Mouse, Rat; do technik: ICC, IF, IHC-P, WB; 100ul | 100ul | orb135396 | Biorbyt | SZT | 1 | DNMT3a antibody; anti-Human, Mouse, Rat; do technik: ICC, IF, IHC-P, WB; 100ul, orb135396 | 2 566,52 | 2 566,52 |
| 485 | DNMT3b antibody; anti-Human, Mouse, Porcine, Rat; do technik: IHC-P, WB; 100ug | 100ug | orb372330 | Biorbyt | SZT | 1 | DNMT3b antibody; anti-Human, Mouse, Porcine, Rat; do technik: IHC-P, WB; 100ug, orb372330 | 2 562,95 | 2 562,95 |
| 486 | EGFR antibody; anti- Bovine, Human, Mouse, Porcine, Rat, Zebrafish, do technik: ICC, IF, IHC-P, WB; 100ul | 100ul | orb304743 | Biorbyt | SZT | 1 | EGFR antibody; anti- Bovine, Human, Mouse, Porcine, Rat, Zebrafish, do technik: ICC, IF, IHC-P, WB; 100ul, orb304743 | 2 070,09 | 2 070,09 |
| 487 | EGFR isoform a variant antibody; anti- Human, Mouse, Porcine, Rat, do technik ELISA, ICC, IF, IHC-P, WB; 100ug | 100ug | orb308736 | Biorbyt | SZT | 1 | EGFR isoform a variant antibody; anti- Human, Mouse, Porcine, Rat, do technik ELISA, ICC, IF, IHC-P, WB; 100ug, orb308736 | 2 562,95 | 2 562,95 |
| 488 | BCL2 antibody | 100ug | orb10173 | Biorbyt | SZT | 1 | BCL2 antibody, orb10173 | 2 562,95 | 2 562,95 |
| 489 | Kiss1 antibody | 100 ug | orb10955 | Biorbyt | SZT | 1 | Kiss1 antibody, orb10955 | 2 517,07 | 2 517,07 |
| 490 | CD69 antibody | 100ug | orb13326 | Biorbyt | SZT | 1 | CD69 antibody, orb13326 | 2 562,95 | 2 562,95 |
| 491 | MMP9 antibody | 100 ug | orb13583 | Biorbyt | SZT | 1 | MMP9 antibody, orb13583 | 2 562,95 | 2 562,95 |
| 492 | ITGA1 antibody | 100ug | orb137967 | Biorbyt | SZT | 1 | ITGA1 antibody, orb137967 | 4 179,29 | 4 179,29 |
| 493 | CD69 antibody (FITC) | 100ug | orb13868 | Biorbyt | SZT | 1 | CD69 antibody (FITC), orb13868 | 3 732,19 | 3 732,19 |
| 494 | CD8 antibody | 100uL | orb153357 | Biorbyt | SZT | 1 | CD8 antibody, orb153357 | 2 929,74 | 2 929,74 |
| 495 | MMP2 antibody | 100uL | orb214255 | Biorbyt | SZT | 1 | MMP2 antibody, orb214255 | 2 070,09 | 2 070,09 |
| 496 | CYP17A1 peptide | 1mg | orb217189 | Biorbyt | SZT | 1 | CYP17A1 peptide, orb217189 | 1 531,23 | 1 531,23 |
| 497 | CD103 antibody | 100uL | orb256636 | Biorbyt | SZT | 1 | CD103 antibody, orb256636 | 2 070,09 | 2 070,09 |
| 498 | IL1 alpha antibody | 100ug | orb308737 | Biorbyt | SZT | 1 | IL1 alpha antibody, orb308737 | 2 562,95 | 2 562,95 |
| 499 | CD101 antibody | 100uL | orb311506 | Biorbyt | SZT | 1 | CD101 antibody, orb311506 | 5 703,88 | 5 703,88 |
| 500 | Pig VEGF protein | 20ug | orb382973 | Biorbyt | SZT | 1 | Pig VEGF protein, orb382973 | 3 422,72 | 3 422,72 |
| 501 | FGFR1 antibody | 200UL | orb393289 | Biorbyt | SZT | 1 | FGFR1 antibody, orb393289 | 2 895,42 | 2 895,42 |
| 502 | IL23R antibody | 100ug | orb47095 | Biorbyt | SZT | 1 | IL23R antibody, orb47095 | 2 712,03 | 2 712,03 |
| 503 | IL17A antibody | 100uL | orb48920 | Biorbyt | SZT | 1 | IL17A antibody, orb48920 | 2 574,39 | 2 574,39 |
| 504 | VIP antibody | 50uL | orb521923 | Biorbyt | SZT | 1 | VIP antibody, orb521923 | 2 712,03 | 2 712,03 |
| 505 | KISS1R antibody | 100uL | orb522544 | Biorbyt | SZT | 1 | KISS1R antibody, orb522544 | 2 712,03 | 2 712,03 |
| 506 | Interferon gamma antibody | 100uL | orb555872 | Biorbyt | SZT | 1 | Interferon gamma antibody, orb555872 | 3 743,63 | 3 743,63 |
| 507 | IL22 antibody | 100ug | orb77829 | Biorbyt | SZT | 1 | IL22 antibody, orb77829 | 4 051,13 | 4 051,13 |
| 508 | CXCR6 antibody | 50ug | orb85367 | Biorbyt | SZT | 1 | CXCR6 antibody, orb85367 | 4 051,13 | 4 051,13 |
| 509 | AIF1 antibody | 50ug | orb88180 | Biorbyt | SZT | 1 | AIF1 antibody, orb88180 | 4 051,13 | 4 051,13 |
| 510 | Aquaporin 1 antibody, anti-Guinea pig, Human, Mouse, Porcine, Rat; 100ug | 100ug | orb10122 | Biorbyt | SZT | 1 | Aquaporin 1 antibody, anti-Guinea pig, Human, Mouse, Porcine, Rat; 100ug, orb10122 | 2 562,95 | 2 562,95 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 511 | Aquaporin 1 antibody, anti-human; 100ug | 100ug | orb47587 | Biorbyt | SZT | 1 | Aquaporin 1 antibody, anti-human; 100ug, orb47587 | 2 712,03 | 2 712,03 |
| 512 | Aquaporin 1 antibody, anti-Human, Mouse, Rat; 50ul | 50ul | orb96380 | Biorbyt | SZT | 1 | Aquaporin 1 antibody, anti-Human, Mouse, Rat; 50ul, orb96380 | 4 051,13 | 4 051,13 |
| 513 | Aquaporin 3 antibody, anti-Human, Mouse, Rat; 50ul | 100ug | orb67573 | Biorbyt | SZT | 1 | Aquaporin 3 antibody, anti-Human, Mouse, Rat; 50ul, orb67573 | 4 259,49 | 4 259,49 |
| 514 | Aquaporin 3 antibody 100ug | 100ug | orb47955 | Biorbyt | SZT | 1 | Aquaporin 3 antibody 100ug, orb47955 | 4 179,29 | 4 179,29 |
| 515 | Aquaporin 3 antibody, anti-human; 100ug | 100ug | orb46263 | Biorbyt | SZT | 1 | Aquaporin 3 antibody, anti-human; 100ug, orb46263 | 2 712,03 | 2 712,03 |
| 516 | Aquaporin 3 antibody, anti-Human, Mouse, Rat; 100ug | 100ug | orb10124 | Biorbyt | SZT | 1 | Aquaporin 3 antibody, anti-Human, Mouse, Rat; 100ug, orb10124 | 2 517,07 | 2 517,07 |
| 517 | Aquaporin 4 antibody; 100ug | 100ug | orb10125 | Biorbyt | SZT | 1 | Aquaporin 4 antibody; 100ug, orb10125 | 2 562,95 | 2 562,95 |
| 518 | Aquaporin 4 antibody; 100ul | 100ul | orb538467 | Biorbyt | SZT | 1 | Aquaporin 4 antibody; 100ul, orb538467 | 2 574,39 | 2 574,39 |
| 519 | Aquaporin 5 antibody, anti-Human, Mouse, Rat; 100ug | 100ug | orb221331 | Biorbyt | SZT | 1 | Aquaporin 5 antibody, anti-Human, Mouse, Rat; 100ug, orb221331 | 2 517,07 | 2 517,07 |
| 520 | Aquaporin 5 antibody (FITC); anti-Human, Mouse, Rat; 100ug | 100ug | orb399653 | Biorbyt | SZT | 1 | Aquaporin 5 antibody (FITC); anti-Human, Mouse, Rat; 100ug, orb399653 | 3 136,13 | 3 136,13 |
| 521 | Aquaporin 5 antibody (PE), anti-Human, Mouse, Rat; 100ug | 100ug | orb492175 | Biorbyt | SZT | 1 | Aquaporin 5 antibody (PE), anti-Human, Mouse, Rat; 100ug, orb492175 | 3 732,19 | 3 732,19 |
| 522 | Aquaporin 7 antibody, anti-Guinea pig, Human, Rat; 100ug | 100ug | orb13253 | Biorbyt | SZT | 1 | Aquaporin 7 antibody, anti-Guinea pig, Human, Rat; 100ug, orb13253 | 4 110,41 | 4 110,41 |
| 523 | Aquaporin 7 antibody (FITC) anti-Human, Mouse, Rat; 100ug | 100ug | orb399654 | Biorbyt | SZT | 1 | Aquaporin 7 antibody (FITC) anti-Human, Mouse, Rat; 100ug, orb399654 | 3 136,13 | 3 136,13 |
| 524 | Aquaporin 8 antibody; 100ug | 100ug | orb101163 | Biorbyt | SZT | 1 | Aquaporin 8 antibody; 100ug, orb101163 | 2 517,07 | 2 517,07 |
| 525 | Aquaporin 9 antibody, anti- Guinea pig, Human, Mouse, Rat; 100ug | 100ug | orb10127 | Biorbyt | SZT | 1 | Aquaporin 9 antibody, anti- Guinea pig, Human, Mouse, Rat; 100ug, orb10127 | 2 562,95 | 2 562,95 |
| 526 | AQP9 antibody (PE); 100ug | 100ug | orb485477 | Biorbyt | SZT | 1 | AQP9 antibody (PE); 100ug, orb485477 | 3 732,19 | 3 732,19 |
| 527 | Aquaporin 9 antibody (FITC); 100ug | 100ug | orb399655 | Biorbyt | SZT | 1 | Aquaporin 9 antibody (FITC); 100ug, orb399655 | 3 136,13 | 3 136,13 |
| 528 | AQP10 antibody; 100ug | 100ug | orb417367 | Biorbyt | SZT | 1 | AQP10 antibody; 100ug, orb417367 | 2 712,03 | 2 712,03 |
| 529 | Rabbit PARP antibody, anti-Human, Mouse, Rat; 100ul | 100ul | orb650366 | Biorbyt | SZT | 1 | Rabbit PARP antibody, anti-Human, Mouse, Rat; 100ul, orb650366 | 4 051,13 | 4 051,13 |
| 530 | Rabbit BBC3 antibody, anti-Human, Mouse, Rat; 100ug | 100ug | orb10176 | Biorbyt | SZT | 1 | Rabbit BBC3 antibody, anti-Human, Mouse, Rat; 100ug, orb10176 | 2 517,07 | 2 517,07 |
| 531 | Rabbit PUMA antibody, anti-Human, Mouse, Rat; 100ul | 100ul | orb651063 | Biorbyt | SZT | 1 | Rabbit PUMA antibody, anti-Human, Mouse, Rat; 100ul, orb651063 | 4 051,13 | 4 051,13 |
| 532 | Rabbit p53 antibody, anti-Human, Monkey, Mouse, Rat; 100ul | 100ul | orb99409 | Biorbyt | SZT | 1 | Rabbit p53 antibody, anti-Human, Monkey, Mouse, Rat; 100ul, orb99409 | 4 157,52 | 4 157,52 |
| 533 | Rabbit Beta-casomorphin antibody (HRP); do ELISA; 100 ug | 100ug | orb472176 | Biorbyt | SZT | 1 | Rabbit Beta-casomorphin antibody (HRP); do ELISA; 100 ug, orb472176 | 3 732,19 | 3 732,19 |
| 534 | Rabbit Beta-casomorphin antibody, do ELISA; 100ug | 100ug | orb182911 | Biorbyt | SZT | 1 | Rabbit Beta-casomorphin antibody, do ELISA; 100ug, orb182911 | 2 517,07 | 2 517,07 |
| 535 | Rabbit Chemerin antibody, anti-human, mouse, rat, do technik: ELISA, ICC, IF, IHC-P, WB; 100ug | 100ug | orb156351 | Biorbyt | SZT | 1 | Rabbit Chemerin antibody, anti-human, mouse, rat, do technik: ELISA, ICC, IF, IHC-P, WB; 100ug, orb156351 | 2 517,07 | 2 517,07 |
| 536 | Rabbit SOX2 antibody, anti-human, mouse, rat; 100ul | 100ul | orb49025 | Biorbyt | SZT | 1 | Rabbit SOX2 antibody, anti-human, mouse, rat; 100ul, orb49025 | 2 574,39 | 2 574,39 |
| 537 | Rabbit PAX6 antibody anti-human, mouse, rat; 100ug | 100ug | orb158103 | Biorbyt | SZT | 1 | Rabbit PAX6 antibody anti-human, mouse, rat; 100ug, orb158103 | 2 562,95 | 2 562,95 |
| 538 | Rabbit Neurogenin 2 antibody anti-human, mouse, rat; 100ug | 100ug | orb6494 | Biorbyt | SZT | 1 | Rabbit Neurogenin 2 antibody anti-human, mouse, rat; 100ug, orb6494 | 2 517,07 | 2 517,07 |
| 539 | Rabbit EOMES (TBR 2) antibody anti-human, rat; 100ug | 100ug | orb415441 | Biorbyt | SZT | 1 | Rabbit EOMES (TBR 2) antibody anti-human, rat; 100ug, orb415441 | 2 712,03 | 2 712,03 |
| 540 | Rabbit NeuN antibody anti-human, mouse, rat; 100ug | 100ug | orb11112 | Biorbyt | SZT | 1 | Rabbit NeuN antibody anti-human, mouse, rat; 100ug, orb11112 | 2 562,95 | 2 562,95 |
| 541 | Rabbit MAP2 anti-human, mouse, rat; 100ug | 100ug | orb11455 | Biorbyt | SZT | 1 | Rabbit MAP2 anti-human, mouse, rat; 100ug, orb11455 | 2 517,07 | 2 517,07 |
| 542 | Rabbit CGRP antibody, anti-human, mouse, rat, do technik: ELISA, ICC, IF, IHC-P; 100ug | 100ug | orb182870 | Biorbyt | SZT | 1 | Rabbit CGRP antibody, anti-human, mouse, rat, do technik: ELISA, ICC, IF, IHC-P; 100ug, orb182870 | 2 517,07 | 2 517,07 |
| 543 | Rabbit CGRP antibody, anti-human, rat; 100ug | 100ug | orb10471 | Biorbyt | SZT | 1 | Rabbit CGRP antibody, anti-human, rat; 100ug, orb10471 | 4 051,13 | 4 051,13 |
| 544 | Rabbit LHCGR antibody, anti-Human, Mouse, Porcine, Rat; 100ug | 100ug | orb13542 | Biorbyt | SZT | 1 | Rabbit LHCGR antibody, anti-Human, Mouse, Porcine, Rat; 100ug, orb13542 | 2 562,95 | 2 562,95 |
| 545 | HSP27 antibody (host: mouse; reactivity: Bovine, Human, Porcine, Rat) | 100ul | orb175932 | Biorbyt | SZT | 1 | HSP27 antibody (host: mouse; reactivity: Bovine, Human, Porcine, Rat), orb175932 | 4 614,84 | 4 614,84 |
| 546 | Hsp60 antibody (host: mouse; reactivity: Canine, Equine, Gallus, Guinea pig, Hamster, Human, Monkey, Porcine, Rabbit, Rat, Yeast) | 200 ug | orb67315 | Biorbyt | SZT | 1 | Hsp60 antibody (host: mouse; reactivity: Canine, Equine, Gallus, Guinea pig, Hamster, Human, Monkey, Porcine, Rabbit, Rat, Yeast) , orb67315 | 4 362,69 | 4 362,69 |
| 547 | Hsp70 antibody (host: mouse; reactivity: Canine, Equine, Gallus, Guinea pig, Hamster, Human, Monkey, Porcine, Rabbit, Rat, Sheep) | 200 ug | orb67306 | Biorbyt | SZT | 1 | Hsp70 antibody (host: mouse; reactivity: Canine, Equine, Gallus, Guinea pig, Hamster, Human, Monkey, Porcine, Rabbit, Rat, Sheep), orb67306 | 4 190,73 | 4 190,73 |
| 548 | Hsp90 antibody (host: mouse; reactivity: Equine, Gallus, Human, Porcine, Rabbit, Rat) | 100 ug | orb67333 | Biorbyt | SZT | 1 | Hsp90 antibody (host: mouse; reactivity: Equine, Gallus, Human, Porcine, Rabbit, Rat) , orb67333 | 4 076,10 | 4 076,10 |
| 549 | RPL4 antibody (host: rabbit; reactivity: Canine, Equine, Goat, Human, Mouse, Porcine, Rat) | 100 ul | orb326502 | Biorbyt | SZT | 1 | RPL4 antibody (host: rabbit; reactivity: Canine, Equine, Goat, Human, Mouse, Porcine, Rat) , orb326502 | 4 901,43 | 4 901,43 |
| 550 | HSP27 Blocking Peptide | 1 mg | orb392778 | Biorbyt | SZT | 1 | HSP27 Blocking Peptide , orb392778 | 1 531,23 | 1 531,23 |
| 551 | HSP90 beta Blocking Peptide | 1 mg | orb392777 | Biorbyt | SZT | 1 | HSP90 beta Blocking Peptide, orb392777 | 1 531,23 | 1 531,23 |
| 552 | Rabbit polyclonal ADRA1B antibody; 100ul | 100ul | orb155599 | Biorbyt | SZT | 1 | Rabbit polyclonal ADRA1B antibody; 100ul, orb155599 | 2 517,07 | 2 517,07 |
| 553 | Rabbit polyclonal ADRA1B antibody; 200ul | 200ul | orb155599 | Biorbyt | SZT | 1 | Rabbit polyclonal ADRA1B antibody; 200ul, orb155599 | 2 517,07 | 2 517,07 |
| 554 | Rabbit polyclonal ADRA2B antibody; 80ul | 80ul | orb39253 | Biorbyt | SZT | 1 | Rabbit polyclonal ADRA2B antibody; 80ul, orb39253 | 2 196,17 | 2 196,17 |
| 555 | Rabbit polyclonal ADRA2B antibody; 400ul | 400ul | orb39253 | Biorbyt | SZT | 1 | Rabbit polyclonal ADRA2B antibody; 400ul, orb39253 | 4 798,23 | 4 798,23 |
| 556 | ADRA2B Antibody Blocking peptide; 500ug | 500ug | orb1445076 | Biorbyt | SZT | 1 | ADRA2B Antibody Blocking peptide; 500ug, orb1445076 | 4 706,60 | 4 706,60 |
| 557 | Rabbit polyclonal beta 1 Adrenergic Receptor antibody; 100ul | 100ul | orb312831 | Biorbyt | SZT | 1 | Rabbit polyclonal beta 1 Adrenergic Receptor antibody; 100ul, orb312831 | 2 517,07 | 2 517,07 |
| 558 | Rabbit polyclonal beta 1 Adrenergic Receptor antibody; 200ul | 200ul | orb312831 | Biorbyt | SZT | 1 | Rabbit polyclonal beta 1 Adrenergic Receptor antibody; 200ul, orb312831 | 2 517,07 | 2 517,07 |
| 559 | ADRB1 Antibody Blocking Peptide; 500ug | 500ug | orb1507633 | Biorbyt | SZT | 1 | ADRB1 Antibody Blocking Peptide; 500ug, orb1507633 | 1 302,08 | 1 302,08 |
| 560 | Rabbit polyclonal ADRB3 antibody; 100ul | 100ul | orb374219 | Biorbyt | SZT | 1 | Rabbit polyclonal ADRB3 antibody; 100ul, orb374219 | 2 574,39 | 2 574,39 |
| 561 | Rabbit polyclonal ADRB3 antibody; 200ul | 200ul | orb374219 | Biorbyt | SZT | 1 | Rabbit polyclonal ADRB3 antibody; 200ul, orb374219 | 4 121,98 | 4 121,98 |
| 562 | ADRB3 Antibody Blocking Peptide; 500ug | 500ug | orb1515516 | Biorbyt | SZT | 1 | ADRB3 Antibody Blocking Peptide; 500ug, orb1515516 | 1 302,08 | 1 302,08 |
| 563 | Rabbit polyclonal GALR1 antibody; 100ul | 100ul | orb1429 | Biorbyt | SZT | 1 | Rabbit polyclonal GALR1 antibody; 100ul, orb1429 | 2 517,07 | 2 517,07 |
| 564 | Rabbit polyclonal GALR1 antibody; 200ul | 200ul | orb1429 | Biorbyt | SZT | 1 | Rabbit polyclonal GALR1 antibody; 200ul, orb1429 | 2 517,07 | 2 517,07 |
| 565 | GALR1 Antibody Blocking Peptide; 500ug | 500ug | orb1500115 | Biorbyt | SZT | 1 | GALR1 Antibody Blocking Peptide; 500ug, orb1500115 | 1 302,08 | 1 302,08 |
| 566 | Rabbit polyclonal VIP Receptor 1 antibody; 100ul | 100ul | orb100402 | Biorbyt | SZT | 1 | Rabbit polyclonal VIP Receptor 1 antibody; 100ul, orb100402 | 2 517,07 | 2 517,07 |
| 567 | Rabbit polyclonal VIP Receptor 1 antibody; 200ul | 200ul | orb100402 | Biorbyt | SZT | 1 | Rabbit polyclonal VIP Receptor 1 antibody; 200ul, orb100402 | 2 517,07 | 2 517,07 |
| 568 | VIPR1 Blocking peptide; 500ug | 500ug | orb1443520 | Biorbyt | SZT | 1 | VIPR1 Blocking peptide; 500ug, orb1443520 | 4 706,60 | 4 706,60 |
| 569 | ADRA1B Antibody Blocking peptide; 500ug | 500ug | orb1444230 | Biorbyt | SZT | 1 | ADRA1B Antibody Blocking peptide; 500ug, orb1444230 | 4 706,60 | 4 706,60 |
| 570 | Probówki reakcyjne typu Eppendorf 1,5 ml, op. 500 szt. | opakowanie = 500szt. | BSA022 | BioSigma | SZT | 1 | Probówki reakcyjne typu Eppendorf 1,5 ml, op. 500 szt., BSA022 | 29,01 | 29,01 |
| 571 | Probówki reakcyjne typu Eppendorf 2,0 ml, op. 1000 szt. | opakowanie = 1000szt. | BSA0269 | BioSigma | SZT | 1 | Probówki reakcyjne typu Eppendorf 2,0 ml, op. 1000 szt., BSA0269 | 69,00 | 69,00 |
| 572 | Probówki reakcyjne typu Eppendorf 1,5 ml, CLEARLINE, op. 500/1000 szt. | opakowanie = 1000szt. | CL022 | BioSigma | SZT | 1 | Probówki reakcyjne typu Eppendorf 1,5 ml, CLEARLINE, op. 500/1000 szt., CL022 | 116,80 | 116,80 |
| 573 | Probówki reakcyjne typu Eppendorf 2,0 ml, CLEARLINE, op. 500/1000 szt. | opakowanie = 1000szt. | CL0269 | BioSigma | SZT | 1 | Probówki reakcyjne typu Eppendorf 2,0 ml, CLEARLINE, op. 500/1000 szt., CL0269 | 131,84 | 131,84 |
| 574 | Probówki reakcyjne typu Eppendorf 0,5 ml, CLEARLINE, CLEARLock, niesterylne, op. 500 szt. | opakowanie = 500szt. | CL05.001.0500 | BioSigma | SZT | 1 | Probówki reakcyjne typu Eppendorf 0,5 ml, CLEARLINE, CLEARLock, niesterylne, op. 500 szt. CL05.001.0500 | 86,20 | 86,20 |
| 575 | Probówki reakcyjne typu Eppendorf 1,5 ml, CLEARLINE, CLEARLock, niesterylne, op. 500/1000 szt. | opakowanie = 1000szt. | CL15.002.0500 | BioSigma | SZT | 1 | Probówki reakcyjne typu Eppendorf 1,5 ml, CLEARLINE, CLEARLock, niesterylne, op. 500/1000 szt. CL15.002.0500 | 166,33 | 166,33 |
| 576 | Probówki reakcyjne typu Eppendorf 1,5 ml, CLEARLINE, CLEARLock, sterylne, ind. pak., op. 1/100 szt. | opakowanie = 100szt. | CL15.100.0001S | BioSigma | SZT | 1 | Probówki reakcyjne typu Eppendorf 1,5 ml, CLEARLINE, CLEARLock, sterylne, ind. pak., op. 1/100 szt. CL15.100.0001S | 125,69 | 125,69 |
| 577 | Probówki reakcyjne typu Eppendorf 2,0 ml, CLEARLINE, CLEARLock, niesterylne, op. 500/1000 szt. | opakowanie = 1000szt. | CL20.002.0500 | BioSigma | SZT | 1 | Probówki reakcyjne typu Eppendorf 2,0 ml, CLEARLINE, CLEARLock, niesterylne, op. 500/1000 szt. CL20.002.0500 | 177,98 | 177,98 |
| 578 | Probówki reakcyjne typu Eppendorf 2,0 ml, CLEARLINE, CLEARLock, sterylne, ind. pak., op. 1/100 szt. | opakowanie = 100szt. | CL20.100.0001S | BioSigma | SZT | 1 | Probówki reakcyjne typu Eppendorf 2,0 ml, CLEARLINE, CLEARLock, sterylne, ind. pak., op. 1/100 szt. CL20.100.0001S | 125,69 | 125,69 |
| 579 | Probówki 17x100 mm, 14 ml, PS, skalowane, z dwupozycyjnym korkiem, indywidualnie pakowane, sterylne, op. 500 szt. | opakowanie = 500szt. | BSF2051 | BioSigma | SZT | 1 | Probówki 17x100 mm, 14 ml, PS, skalowane, z dwupozycyjnym korkiem, indywidualnie pakowane, sterylne, op. 500 szt. BSF2051 | 1 144,99 | 1 144,99 |
| 580 | Eza mikrobiologiczna 10 ul, PP, niebieska, sterylna, op. 1000 szt. | opakowanie = 1000szt. | BSV1200 | BioSigma | SZT | 1 | Eza mikrobiologiczna 10 ul, PP, niebieska, sterylna, op. 1000 szt. BSV1200 | 224,07 | 224,07 |
| 581 | Probówki do cytometru 12x75 mm, 5 ml, PS, op. 1000 szt. | 1000 szt. | BSA059V | BioSigma | SZT | 1 | Probówki do cytometru 12x75 mm, 5 ml, PS, op. 1000 szt. BSA059V | 89,83 | 89,83 |
| 582 | Probówki reakcyjne 5ml, PP, safety lock, op/500 szt. | opakowanie = 500szt. | CL50.006.0500B | BioSigma | SZT | 1 | Probówki reakcyjne 5ml, PP, safety lock, op/500 szt. CL50.006.0500B | 293,73 | 293,73 |
| 583 | Rat carcinoembryonic antigen ELISA kit | 96 tests | E1625Ra | Bioassay Technology Laboratory | SZT | 1 | Rat Carcinoembryonic Antigen, CEA ELISA Kit | 1 827,41 | 1 827,41 |
| 584 | Rat mucin-1 ELISA kit | 96 tests | E2605Ra | Bioassay Technology Laboratory | SZT | 1 | Rat Mucin-1 ELISA Kit | 1 827,41 | 1 827,41 |
| 585 | Human Vitamin D-binding protein, DBP ELISA Kit | 96 tests | E1402Hu | Bioassay Technology Laboratory | SZT | 1 | Human Vitamin D-binding protein, DBP ELISA Kit | 1 827,41 | 1 827,41 |
| 586 | Końcówki niskoretencyjne ExpellPlus Sterylne z filtrem rack 96 sztuk końcówek : 10ul | rack=96 sztuk końcówek | 5030030 | CAPP | SZT | 1 | ExpellPlus Sterylne z filtrem rack 96 sztuk końcówek : 10ul; 5030030 | 43,63 | 43,63 |
| 587 | Końcówki niskoretencyjne ExpellPlus Sterylne z filtrem rack 96 sztuk końcówek : 200ul | rack=96 sztuk końcówek | 5030090 | CAPP | SZT | 1 | ExpellPlus Sterylne z filtrem rack 96 sztuk końcówek : 200ul; 5030090 | 43,63 | 43,63 |
| 588 | Końcówki niskoretencyjne ExpellPlus Sterylne z filtrem rack 96 sztuk końcówek : 1000ul | rack=96 sztuk końcówek | 5030150 | CAPP | SZT | 1 | ExpellPlus Sterylne z filtrem rack 96 sztuk końcówek : 1000ul; 5030150 | 56,74 | 56,74 |
| 589 | Końcówki niskoretencyjne ExpellPlus Sterylne rack 96 sztuk końcówek : 10ul | opakowanie = rack 96 szt. | 5030020 | CAPP | SZT | 1 | ExpellPlus Sterylne rack 96 sztuk końcówek : 10ul; 5030020 | 29,51 | 29,51 |
| 590 | Końcówki niskoretencyjne ExpellPlus Sterylne rack 96 sztuk końcówek : 200ul | opakowanie = rack 96 szt. | 5030080 | CAPP | SZT | 1 | Końcówki niskoretencyjne ExpellPlus Sterylne rack 96 sztuk końcówek : 200ul; 5030080 | 29,51 | 29,51 |
| 591 | Końcówki Expell rack 96 sztuk końcówek : 1000ul | opakowanie = rack 96 szt. | 5130135 | CAPP | SZT | 1 | Końcówki Expell rack 96 sztuk końcówek : 1000ul; 5130135 | 28,33 | 28,33 |
| 592 | Końcówki Expell niesterylne rack 96 końcówek : 1250ul XL | opakowanie = rack 96 szt. | 5130121 | CAPP | SZT | 1 | Końcówki Expell niesterylne rack 96 końcówek : 1250ul XL; 5130121 | 32,40 | 32,40 |
| 593 | Końcówki Expell rack 50 sztuk końcówek : 5000ul | opakowanie = rack 96 szt. | 5130165 | CAPP | SZT | 1 | Końcówki Expell rack 50 sztuk końcówek : 5000ul; 5130165 | 94,92 | 94,92 |
| 594 | Końcówki Expell rack - 25 sztuk końcówek 10 ml | opakowanie = rack 96 szt. | 5130195 | CAPP | SZT | 1 | Końcówki Expell rack - 25 sztuk końcówek 10 ml; 5130195 | 108,67 | 108,67 |
| 595 | Końcówki Expell Sterylne rack 96 sztuk końcówek : 300ul | opakowanie = rack 96 szt. | 5130110 | CAPP | SZT | 1 | Końcówki Expell Sterylne rack 96 sztuk końcówek : 300ul; 5130110 | 38,79 | 38,79 |
| 596 | Końcówki Expell Sterylne rack 96 sztuk końcówek : 1000ul | opakowanie = rack 96 szt. | 5130140 | CAPP | SZT | 1 | Końcówki Expell Sterylne rack 96 sztuk końcówek : 1000ul; 5130140 | 33,01 | 33,01 |
| 597 | Końcówki Expell sterylne rack 96 końcówek : 1250ul XL | opakowanie = rack 96 szt. | 5130122 | CAPP | SZT | 1 | Końcówki Expell sterylne rack 96 końcówek : 1250ul XL; 5130122 | 34,90 | 34,90 |
| 598 | Końcówki Expell worek 1000szt. : 10ul | opakowanie = worek 1000szt. | 5130010 | CAPP | SZT | 1 | Końcówki Expell worek 1000szt. : 10ul; 5130010 | 67,41 | 67,41 |
| 599 | Końcówki Expell worek 1000szt. : 10ul długie | opakowanie = worek 1000szt. | 5130040 | CAPP | SZT | 1 | Końcówki Expell worek 1000szt. : 10ul długie; 5130040 | 70,68 | 70,68 |
| 600 | Końcówki Expell worek 1000szt. : 200ul | opakowanie = worek 1000szt. | 5130070 | CAPP | SZT | 1 | Końcówki Expell worek 1000szt. : 200ul; 5130070 | 67,41 | 67,41 |

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|---|---|---|---|---|---|---|---|---|---|
| 601 | Końcówki Expell worek 1000szt. : 300ul | opakowanie = worek 1000szt. | 5130100 | CAPP | SZT | 1 | Końcówki Expell worek 1000szt. : 300ul; 5130100 | 118,32 | 118,32 |
| 602 | Końcówki Expell worek 1000szt. : 1000ul | opakowanie = worek 1000szt. | 5130130 | CAPP | SZT | 1 | Końcówki Expell worek 1000szt. : 1000ul; 5130130 | 103,91 | 103,91 |
| 603 | Końcówki Expell worek 500szt. : 1250ul | opakowanie = worek 500szt. | 5130120 | CAPP | SZT | 1 | Końcówki Expell worek 500szt. : 1250ul; 5130120 | 63,71 | 63,71 |
| 604 | Końcówki Expell worek 250szt. końcówek : 5000ul | opakowanie = worek 250szt. | 5130160 | CAPP | SZT | 1 | Końcówki Expell worek 250szt. końcówek : 5000ul; 5130160 | 155,46 | 155,46 |
| 605 | Końcówki Expell worek 200szt. końcówek : 10 ml | opakowanie = worek 200szt. | 5130190 | CAPP | SZT | 1 | Końcówki Expell worek 200szt. końcówek : 10 ml; 5130190 | 338,42 | 338,42 |
| 606 | Końcówki do pipet ExpellPlus z filtrem worek 1000 szt .: 10ul | worek 1000szt. | 5131030 | CAPP | SZT | 1 | Końcówki do pipet ExpellPlus z filtrem worek 1000 szt .: 10ul; 5130130 | 49,51 | 49,51 |
| 607 | Końcówki do pipet ExpellPlus z filtrem worek 1000 szt. : 10ul długie | worek 1000szt. | 5131060 | CAPP | SZT | 1 | Końcówki do pipet ExpellPlus z filtrem worek 1000 szt. : 10ul długie; 5131060 | 320,52 | 320,52 |
| 608 | Końcówki do pipet ExpellPlus z filtrem worek 1000 szt. : 20ul | worek 1000szt. | 5131062 | CAPP | SZT | 1 | Końcówki do pipet ExpellPlus z filtrem worek 1000 szt. : 20ul; 5131062 | 320,52 | 320,52 |
| 609 | Końcówki do pipet ExpellPlus z filtrem worek 1000 szt. : 100ul | worek 1000szt. | 5131066 | CAPP | SZT | 1 | Końcówki do pipet ExpellPlus z filtrem worek 1000 szt. : 100ul, 5131066 | 320,52 | 320,52 |
| 610 | Końcówki do pipet ExpellPlus z filtrem worek 1000 szt. : 200ul | worek 1000szt. | 5131090 | CAPP | SZT | 1 | Końcówki do pipet ExpellPlus z filtrem worek 1000 szt. : 200ul; 5131090 | 320,52 | 320,52 |
| 611 | Końcówki do pipet Expell z filtrem worek 1000 szt. : 1000ul | worek 1000szt. | 5131150 | CAPP | SZT | 1 | Końcówki do pipet Expell z filtrem worek 1000 szt. : 1000ul; 5131150 | 382,43 | 382,43 |
| 612 | Końcówki 1000ul Expell sterylne z filtrem; rack 96 sztuk | rack 96 sztuk | 5130150 | CAPP | SZT | 1 | Końcówki 1000ul Expell sterylne z filtrem; rack 96 sztuk; 5130150 | 51,58 | 51,58 |
| 613 | CappOrigami - pojemnik na odczynnik 30 ml dla pipet 8- i 16-kanałowych 50 szt. | opakowanie = 50szt. | CA40505 | CAPP | SZT | 1 | CappOrigami - pojemnik na odczynnik 30 ml dla pipet 8- i 16- kanałowych 50 szt.; CA40505 | 166,45 | 166,45 |
| 614 | CappOrigami - pojemnik na odczynnik 30 ml dla pipet 8- i 16-kanałowych , sterylne - 10 opakowań po 5 sztuk | opakowanie = 10 opakowań po 5 sztuk | CA40506 | CAPP | SZT | 1 | CappOrigami - pojemnik na odczynnik 30 ml dla pipet 8- i 16- kanałowych , sterylne - 10 opakowań po 5 sztuk, CA40506 | 220,10 | 220,10 |
| 615 | CappOrigami - pojemnik na odczynnik 40 ml dla pipet 12- kanałowych - 50 szt. | opakowanie = 50szt. | CA40510 | CAPP | SZT | 1 | CappOrigami - pojemnik na odczynnik 40 ml dla pipet 12- kanałowych - 50 szt.; CA40510 | 192,59 | 192,59 |
| 616 | CappOrigami - pojemnik na odczynnik 40 ml dla pipet 12- kanałowych, sterylne - 10 opakowań po 5 sztuk | opakowanie = 10 opakowań po 5 sztuk | CA40511 | CAPP | SZT | 1 | appOrigami - pojemnik na odczynnik 40 ml dla pipet 12- kanałowych, sterylne - 10 opakowań po 5 sztuk; CA40511 | 315,25 | 315,25 |
| 617 | SARS-CoV-2 Neutralizing Antibody Detection ELISA Kit | zestaw = płytka 96-dołkowa | 502070-96 | Cayman Chemical | SZT | 1 | SARS-CoV-2 Neutralizing Antibody Detection ELISA Kit; 502070-96 | 6 197,97 | 6 197,97 |
| 618 | PPARalpha Polyclonal Antibody | 1 ea | 101710-1 | Cayman Chemical | SZT | 1 | PPARα Polyclonal Antibody; 101710-1 | 2 651,27 | 2 651,27 |
| 619 | PPARbeta Polyclonal Antibody | 1 ea | 101720-1 | Cayman Chemical | SZT | 1 | PPARδ Polyclonal Antibody; 101720-1 | 2 651,27 | 2 651,27 |
| 620 | PPARgamma Polyclonal Antibody 500ul | opakowanie = 500 ul | 101700-500 | Cayman Chemical | SZT | 1 | PPARγ Polyclonal Antibody; 101700-500 | 2 651,27 | 2 651,27 |
| 621 | PPARα, δ, γ Complete Transcription Factor Assay Kit; 96wells | opakowanie = 96 wells | 10008878-96 | Cayman Chemical | SZT | 1 | PPARα, δ, γ Complete Transcription Factor Assay Kit; 10008878-96 | 4 086,06 | 4 086,06 |
| 622 | PPARα Transcription Factor Assay Kit; 96wells | opakowanie = 96 wells | 10006915-96 | Cayman Chemical | SZT | 1 | PPARα Transcription Factor Assay Kit; 10006915-96 | 4 086,06 | 4 086,06 |
| 623 | PPARδ Transcription Factor Assay Kit; 96wells | opakowanie = 96 wells | 10006914-96 | Cayman Chemical | SZT | 1 | PPARδ Transcription Factor Assay Kit; 10006914-96 | 4 086,06 | 4 086,06 |
| 624 | PPARγ Transcription Factor Assay Kit; 96wells | opakowanie = 96 wells | 10006855-96 | Cayman Chemical | SZT | 1 | PPARγ Transcription Factor Assay Kit; 10006855-96 | 4 086,06 | 4 086,06 |
| 625 | PPARγ Ligand Pack | 1 ea | 71000-1 | Cayman Chemical | SZT | 1 | PPARγ Ligand Pack; 71000-1 | 4 005,37 | 4 005,37 |
| 626 | PPARγ Ligand Screening Assay Kit; 384wells | opakowanie = 384 wells | 10007685-384 | Cayman Chemical | SZT | 1 | PPARγ Ligand Screening Assay Kit; 384wells | 4 477,45 | 4 477,45 |
| 627 | RIPA Buffer Concentrate (10 ml of 250 mM Tris-HCl, pH 7.6, containing 750 mM sodium chloride, 5% NP-40, 2.5% sodium deoxycholate, and 0.5% SDS); do uzupełnienia 40ml wodą, by uzyskać 50 mM Tris-HCl, pH 7.6, containing 150 mM sodium chloride, 1% NP-40, 0.5% sodium deoxycholate, and 0.1% SDS | opakowanie = 50ml (po dodaniu wody) | 10010263-1 | Cayman Chemical | SZT | 1 | RIPA Buffer Concentrate; 10010263-1 | 408,85 | 408,85 |
| 628 | MTT Cell Proliferation Assay Kit 480 wells | opakowanie = 480 wells | 10009365-480 | Cayman Chemical | SZT | 1 | MTT Cell Proliferation Assay Kit; 10009365-480 | 843,66 | 843,66 |
| 629 | XTT Cell Proliferation Assay Kit 96 wells | opakowanie = 96 wells | 10010200-96 | Cayman Chemical | SZT | 1 | XTT Cell Proliferation Assay Kit; 10010200-96 | 589,05 | 589,05 |
| 630 | XTT Cell Proliferation Assay Kit 480 wells | opakowanie = 480 wells | 10010200-480 | Cayman Chemical | SZT | 1 | XTT Cell Proliferation Assay Kit; 10010200-480 | 1 036,28 | 1 036,28 |
| 631 | Resazurin (sodium salt) 5g | 5g | 14322-5 | Cayman Chemical | SZT | 1 | Resazurin (sodium salt); 14322-5 | 613,89 | 613,89 |
| 632 | Resazurin (sodium salt) 10g | 10g | 14322-10 | Cayman Chemical | SZT | 1 | Resazurin (sodium salt); 14322-10 | 1 054,85 | 1 054,85 |
| 633 | Resazurin (sodium salt) 25g | 25g | 14322-25 | Cayman Chemical | SZT | 1 | Resazurin (sodium salt); 14322-25 | 2 210,19 | 2 210,19 |
| 634 | Hoechst 33342 (hydrochloride) 100mg | 100mg | 15547-100 | Cayman Chemical | SZT | 1 | Hoechst 33342 (hydrochloride); 15547-100 | 1 005,16 | 1 005,16 |
| 635 | Calcein 1 g | 1g | 16221-1 | Cayman Chemical | SZT | 1 | Calcein; 16221-1 | 371,58 | 371,58 |
| 636 | Calcein 5 g | 5g | 16221-5 | Cayman Chemical | SZT | 1 | Calcein; 16221-5 | 557,93 | 557,93 |
| 637 | Calcein 10g | 10g | 16221-10 | Cayman Chemical | SZT | 1 | Calcein; 16221-10 | 862,35 | 862,35 |
| 638 | Calcein 25g | 25g | 16221-25 | Cayman Chemical | SZT | 1 | Calcein; 16221-25 | 1 471,08 | 1 471,08 |
| 639 | Calcein AM 500ug | 500ug | 14948-500 | Cayman Chemical | SZT | 1 | Calcein AM; 14948-500 | 700,85 | 700,85 |
| 640 | Calcein AM 1mg | 1mg | 14948-1 | Cayman Chemical | SZT | 1 | Calcein AM; 14948-1 | 1 222,62 | 1 222,62 |
| 641 | Cal Green™ 1 (potassium salt) 50ug | 50ug | 20399-50 | Cayman Chemical | SZT | 1 | Cal Green™ 1 (potassium salt); 20399-50 | 371,58 | 371,58 |
| 642 | Cal Green™ 1 AM 50ug | 50ug | 20400-50 | Cayman Chemical | SZT | 1 | Cal Green™ 1 AM; 20400-50 | 371,58 | 371,58 |
| 643 | Cal Green™ 1 AM 1mg | 1mg | 20400-1 | Cayman Chemical | SZT | 1 | Cal Green™ 1 AM; 20400-1 | 2 179,19 | 2 179,19 |
| 644 | Green CMFDA 1mg | 1mg | 19583-1 | Cayman Chemical | SZT | 1 | Green CMFDA; 19583-1 | 1 489,65 | 1 489,65 |
| 645 | CytoTrace™ Red CMTPX 50ug | 50ug | 20698-50 | Cayman Chemical | SZT | 1 | CytoTrace™ Red CMTPX; 20698-50 | 607,62 | 607,62 |
| 646 | DAPI (hydrochloride) 10mg | 10mg | 14285-10 | Cayman Chemical | SZT | 1 | DAPI (hydrochloride); 14285-10 | 769,12 | 769,12 |
| 647 | Ac-DEVD-AFC 5mg | 5mg | 14459-5 | Cayman Chemical | SZT | 1 | Ac-DEVD-AFC; 14459-5 | 1 595,31 | 1 595,31 |
| 648 | Ac-LEHD-AFC 5mg | 5mg | 17051-5 | Cayman Chemical | SZT | 1 | Ac-LEHD-AFC (trifluoroacetate salt); 17051-5 | 1 290,89 | 1 290,89 |
| 649 | Ac-LETD-AFC 5mg | 5mg | 14991-5 | Cayman Chemical | SZT | 1 | Ac-LETD-AFC; 14991-5 | 1 110,81 | 1 110,81 |
| 650 | JC-1 1mg | 1mg | 15003-1 | Cayman Chemical | SZT | 1 | JC-1; 15003-1 | 657,31 | 657,31 |
| 651 | JC-1 5mg | 5mg | 15003-5 | Cayman Chemical | SZT | 1 | JC-1; 15003-5 | 2 551,88 | 2 551,88 |
| 652 | JC-1 10mg | 10mg | 15003-10 | Cayman Chemical | SZT | 1 | JC-1; 15003-10 | 4 427,75 | 4 427,75 |
| 653 | JC-1 Assay Reagent 1 kit | 1 kit | 10009908-1 | Cayman Chemical | SZT | 1 | JC-1 Assay Reagent; 10009908-1 | 1 645,00 | 1 645,00 |
| 654 | Acridine Orange 5g | 5g | 14338-5 | Cayman Chemical | SZT | 1 | Acridine Orange; 14338-5 | 607,62 | 607,62 |
| 655 | Propidium Iodide 10mg | 10 mg | 14289-10 | Cayman Chemical | SZT | 1 | Propidium Iodide; 14289-10 | 371,58 | 371,58 |
| 656 | Propidium Iodide 25mg | 25 mg | 14289-25 | Cayman Chemical | SZT | 1 | Propidium Iodide; 14289-25 | 557,93 | 557,93 |
| 657 | Luminol 5g | 5g | 16803-5 | Cayman Chemical | SZT | 1 | Luminol; 16803-5 | 464,82 | 464,82 |
| 658 | Luminol 10g | 10g | 16803-10 | Cayman Chemical | SZT | 1 | Luminol; 16803-10 | 738,12 | 738,12 |
| 659 | 5-Azacytidine 50mg | 50mg | 11164-50 | Cayman Chemical | SZT | 1 | 5-Azacytidine; 11164-50 | 272,20 | 272,20 |
| 660 | 5-Azacytidine 100mg | 100mg | 11164-100 | Cayman Chemical | SZT | 1 | 5-Azacytidine; 11164-100 | 408,85 | 408,85 |
| 661 | 5-Azacytidine 250mg | 250mg | 11164-250 | Cayman Chemical | SZT | 1 | 5-Azacytidine; 11164-250 | 793,97 | 793,97 |
| 662 | Thymoquinone 500mg | 500mg | 15039-500 | Cayman Chemical | SZT | 1 | Thymoquinone; 15039-500 | 371,58 | 371,58 |
| 663 | Thymoquinone 1g | 1g | 15039-1 | Cayman Chemical | SZT | 1 | Thymoquinone; 15039-1 | 439,97 | 439,97 |
| 664 | Thymoquinone 5g | 5g | 15039-5 | Cayman Chemical | SZT | 1 | Thymoquinone; 15039-5 | 1 235,04 | 1 235,04 |
| 665 | MTT; 1g | 1 g | 21795-1 | Cayman Chemical | SZT | 1 | MTT; 21795-1 | 601,47 | 601,47 |
| 666 | MTT; 10g | 10 g | 21795-10 | Cayman Chemical | SZT | 1 | MTT; 21795-10 | 4 030,22 | 4 030,22 |
| 667 | MTT; 5g | 5 g | 21795-5 | Cayman Chemical | SZT | 1 | MTT; 21795-5 | 2 328,27 | 2 328,27 |
| 668 | MTT; 500mg | 500 mg | 21795-500 | Cayman Chemical | SZT | 1 | MTT; 21795-500 | 371,58 | 371,58 |
| 669 | Autophagy/Cytotoxicity Dual Staining Kit, 1 ea | zestaw | 600140-1 | Cayman Chemical | SZT | 1 | Autophagy/Cytotoxicity Dual Staining Kit; 600140-1 | 2 489,77 | 2 489,77 |
| 670 | Glucose Uptake Cell-Based Assay Kit; zestaw | zestaw | 600470-1 | Cayman Chemical | SZT | 1 | Glucose Uptake Cell-Based Assay Kit; 600470-1 | 2 458,65 | 2 458,65 |
| 671 | Nuclear Extraction kit; odczynniki na 50 ekstrakcji z ok. 10 milionów komórek | kit = 50 ekstrakcji | 10009277-1 | Cayman Chemical | SZT | 1 | Nuclear Extraction Kit; 10009277-1 | 1 551,77 | 1 551,77 |
| 672 | Cell Cycle Phase Determination Kit; 100 testów | 100 testów | 10009349-100 | Cayman Chemical | SZT | 1 | Cell Cycle Phase Determination Kit; 10009349-100 | 1 968,00 | 1 968,00 |
| 673 | Propidium Iodide Solution | zestaw | 10008351-1 | Cayman Chemical | SZT | 1 | Propidium Iodide Solution; 10008351-1 | 346,74 | 346,74 |
| 674 | Tetramethylrhodamine ethyl ester (perchlorate) 5mg | 5mg | 21426-5 | Cayman Chemical | SZT | 1 | Tetramethylrhodamine ethyl ester (perchlorate); 21426-5 | 408,85 | 408,85 |
| 675 | Tetramethylrhodamine ethyl ester (perchlorate) 10mg | 10mg | 21426-10 | Cayman Chemical | SZT | 1 | Tetramethylrhodamine ethyl ester (perchlorate); 21426-10 | 657,31 | 657,31 |
| 676 | Tetramethylrhodamine ethyl ester (perchlorate) 25mg | 25mg | 21426-25 | Cayman Chemical | SZT | 1 | Tetramethylrhodamine ethyl ester (perchlorate); 21426-25 | 1 042,43 | 1 042,43 |
| 677 | Tetramethylrhodamine ethyl ester (perchlorate) 50mg | 50mg | 21426-50 | Cayman Chemical | SZT | 1 | Tetramethylrhodamine ethyl ester (perchlorate); 21426-50 | 1 688,42 | 1 688,42 |
| 678 | Multi-Parameter Apoptosis Assay Kit (for Flow cytometer, Fluorescence microscope) 100 testów | 100 testów | 601280-100 | Cayman Chemical | SZT | 1 | Multi-Parameter Apoptosis Assay Kit; 601280-100 | 3 390,37 | 3 390,37 |
| 679 | Annexin V APC Assay Kit (for Flow cytometer) 100 testów | 100 testów | 601410-100 | Cayman Chemical | SZT | 1 | Annexin V APC Assay Kit; 601410-100 | 3 390,37 | 3 390,37 |
| 680 | Annexin V FITC Assay Kit (for Flow cytometer, Fluorescence microscope) 100 testów | 100 testów | 600300-100 | Cayman Chemical | SZT | 1 | Annexin V FITC Assay Kit; 600300-100 | 2 738,23 | 2 738,23 |
| 681 | Annexin V PE Assay Kit (for Flow cytometer) 100 testów | 100 testów | 601420-100 | Cayman Chemical | SZT | 1 | Annexin V PE Assay Kit; 601420-100 | 3 390,37 | 3 390,37 |
| 682 | Caspase-3/7 Fluorescence Assay Kit (for Fluorescence plate reader) 96 wells | 96 wells | 10009135-96 | Cayman Chemical | SZT | 1 | Caspase-3/7 Fluorescence Assay Kit; 10009135-96 | 1 968,00 | 1 968,00 |
| 683 | Early Apoptosis Detection Assay Kit (for Flow cytometer) 100 testów | 100 testów | 601360-100 | Cayman Chemical | SZT | 1 | Early Apoptosis Detection Assay Kit; 601360-100 | 4 328,37 | 4 328,37 |
| 684 | JC-1 Mitochondrial Membrane Potential Assay Kit (for FC, Fluorescence microscope, Fluorescence plate reader) 96 wells | 96 wells | 10009172-100 | Cayman Chemical | SZT | 1 | JC-1 Mitochondrial Membrane Potential Assay Kit; 10009172-100 | 1 968,00 | 1 968,00 |
| 685 | Mitochondrial PT Pore (for Flow cytometer, Fluorescence microscope) 100 testów | 100 testów | 601430-100 | Cayman Chemical | SZT | 1 | Mitochondrial PT Pore Assay Kit; 601430-100 | 4 042,64 | 4 042,64 |
| 686 | TMRE Mitochondrial Membrane Potential Assay Kit (for Fluorescence plate reader) 500 wells | 500 wells | 701310-500 | Cayman Chemical | SZT | 1 | TMRE Mitochondrial Membrane Potential Assay Kit; 701310-500 | 2 415,23 | 2 415,23 |
| 687 | CFSE Cell Division Assay Kit 100 testów | 100 testów | 10009853-100 | Cayman Chemical | SZT | 1 | CFSE Cell Division Assay Kit; 10009853-100 | 1 477,23 | 1 477,23 |
| 688 | WST-1 Cell Proliferation Assay Kit 96 wells | 96 wells | 10008883-96 | Cayman Chemical | SZT | 1 | WST-1 Cell Proliferation Assay Kit; 10008883-96 | 589,05 | 589,05 |
| 689 | WST-1 Cell Proliferation Assay Kit 480 wells | 480 wells | 10008883-480 | Cayman Chemical | SZT | 1 | WST-1 Cell Proliferation Assay Kit; 10008883-480 | 1 036,28 | 1 036,28 |
| 690 | WST-8 Cell Proliferation Assay Kit 96 wells | 96 wells | 10010199-96 | Cayman Chemical | SZT | 1 | WST-8 Cell Proliferation Assay Kit; 10010199-96 | 589,05 | 589,05 |
| 691 | WST-8 Cell Proliferation Assay Kit 480 wells | 480 wells | 10010199-480 | Cayman Chemical | SZT | 1 | WST-8 Cell Proliferation Assay Kit; 10010199-480 | 1 036,28 | 1 036,28 |
| 692 | SB 203580; 5mg | 5mg | 13067-5 | Cayman Chemical | SZT | 1 | SB 203580; 13067-5 | 657,31 | 657,31 |
| 693 | SB 203580; 10mg | 10mg | 13067-10 | Cayman Chemical | SZT | 1 | SB 203580; 13067-10 | 1 085,97 | 1 085,97 |
| 694 | Cannabidiolic Acid (CRM); 1mg | 1mg | 18090-1 | Cayman Chemical | SZT | 1 | Cannabidiolic Acid (CRM); 18090-1 | 1 545,62 | 1 545,62 |
| 695 | Cannabidiol 5mg | 5mg | 90080-5 | Cayman Chemical | SZT | 1 | Cannabidiol 5mg; 90080-5 | 2 769,22 | 2 769,22 |
| 696 | Cannabidiol 10mg | 10mg | 90080-10 | Cayman Chemical | SZT | 1 | Cannabidiol 10mg; 90080-10 | 986,58 | 986,58 |
| 697 | Y-27632 (hydrochloride) 1mg | 1mg | 10005583-1 | Cayman Chemical | SZT | 1 | Y-27632 (hydrochloride); 10005583-1 | 564,20 | 564,20 |
| 698 | Y-27632 (hydrochloride) 10mg | 10mg | 10005583-10 | Cayman Chemical | SZT | 1 | Y-27632 (hydrochloride); 10005583-10 | 1 669,85 | 1 669,85 |
| 699 | Tofacitinib (citrate) 5mg | 5mg | 11598-5 | Cayman Chemical | SZT | 1 | Tofacitinib (citrate); 11598-5 | 657,31 | 657,31 |
| 700 | Tofacitinib (citrate) 10mg | 10mg | 11598-10 | Cayman Chemical | SZT | 1 | Tofacitinib (citrate); 11598-10 | 1 160,51 | 1 160,51 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 701 | LY2157299 (CAS 700874-72-2); 1mg | 1mg | 15312-1 | Cayman Chemical | SZT | 1 | LY2157299; 15312-1 | 508,24 | 508,24 |
| 702 | LY2157299 (CAS 700874-72-2); 5mg | 5mg | 15312-5 | Cayman Chemical | SZT | 1 | LY2157299; 15312-5 | 1 645,00 | 1 645,00 |
| 703 | ABTS (ammonium salt); 1g | 1 g | 27317-1 | Cayman Chemical | SZT | 1 | ABTS (ammonium salt); 27317-1 | 489,66 | 489,66 |
| 704 | ABTS (ammonium salt); 10g | 10 g | 27317-10 | Cayman Chemical | SZT | 1 | ABTS (ammonium salt); 27317-10 | 3 011,53 | 3 011,53 |
| 705 | ABTS (ammonium salt); 25g | 25 g | 27317-25 | Cayman Chemical | SZT | 1 | ABTS (ammonium salt); 27317-25 | 6 906,08 | 6 906,08 |
| 706 | ABTS (ammonium salt); 5g | 5 g | 27317-5 | Cayman Chemical | SZT | 1 | ABTS (ammonium salt); 27317-5 | 1 651,15 | 1 651,15 |
| 707 | 2-Methoxyestradiol, 10 mg | 10mg | 13021-10 | Cayman Chemical | SZT | 1 | 2-Methoxyestradiol; 13021-10 | 582,77 | 582,77 |
| 708 | Fulvestrant, 10 mg | 10mg | 10011269-10 | Cayman Chemical | SZT | 1 | Fulvestrant; 10011269-10 | 1 235,04 | 1 235,04 |
| 709 | DAF-2 100ug | 100ug | 85160-100 | Cayman Chemical | SZT | 1 | DAF-2; 85160-100 | 601,47 | 601,47 |
| 710 | U-46619 1mg | 1mg | 16450-1 | Cayman Chemical | SZT | 1 | U-46619; 16450-1 | 843,66 | 843,66 |
| 711 | HET0016 1mg | 1mg | 75780-1 | Cayman Chemical | SZT | 1 | HET0016; 75780-1 | 247,35 | 247,35 |
| 712 | HET0016 (N-hydroxy-N'-(4-n-butyl-2-methylphenyl) Formamidine 5mg | 5mg | 75780-5 | Cayman Chemical | SZT | 1 | HET0016; 75780-5 | 651,16 | 651,16 |
| 713 | HET0016 10mg | 10mg | 75780-10 | Cayman Chemical | SZT | 1 | HET0016; 75780-10 | 1 061,12 | 1 061,12 |
| 714 | HET0016 100mg | 100mg | 75780-100 | Cayman Chemical | SZT | 1 | HET0016; 75780-100 | 7 160,81 | 7 160,81 |
| 715 | SC-560 10mg | 10mg | 70340-10 | Cayman Chemical | SZT | 1 | SC-560; 70340-10 | 1 222,62 | 1 222,62 |
| 716 | ODQ 10mg | 10mg | 81410-10 | Cayman Chemical | SZT | 1 | ODQ; 81410-10 | 601,47 | 601,47 |
| 717 | 8-bromo-Cyclic GMP (sodium salt) 10mg | 10mg | 15992-10 | Cayman Chemical | SZT | 1 | 8-bromo Cyclic GMP (sodium salt); 15992-10 | 707,00 | 707,00 |
| 718 | Pinacidil (hydrate) 100mg | 100mg | 15416-50 | Cayman Chemical | SZT | 1 | Pinacidil (hydrate); 15416-50 | 539,36 | 539,36 |
| 719 | Prostaglandin F2α 1mg | 1mg | 16010-1 | Cayman Chemical | SZT | 1 | Prostaglandin F2α; 16010-1 | 408,85 | 408,85 |
| 720 | NS 1619 10mg | 10mg | 18876-10 | Cayman Chemical | SZT | 1 | NS 1619; 18876-10 | 1 259,89 | 1 259,89 |
| 721 | Indomethacin 1g | 1g | 70270-1 | Cayman Chemical | SZT | 1 | Indomethacin; 70270-1 | 321,89 | 321,89 |
| 722 | NS-398 5mg | 5mg | 70590-5 | Cayman Chemical | SZT | 1 | NS 398; 70590-5 | 502,09 | 502,09 |
| 723 | NS-398 10mg | 10mg | 70590-10 | Cayman Chemical | SZT | 1 | NS 398; 70590-10 | 831,23 | 831,23 |
| 724 | NS-398 25mg | 25mg | 70590-25 | Cayman Chemical | SZT | 1 | NS 398; 70590-25 | 1 800,23 | 1 800,23 |
| 725 | NS-398 50mg | 50mg | 70590-50 | Cayman Chemical | SZT | 1 | NS 398; 70590-50 | 3 098,49 | 3 098,49 |
| 726 | Cinnabarinic Acid 10mg | 10mg | 11988-10 | Cayman Chemical | SZT | 1 | Cinnabarinic Acid; 11988-10 | 1 191,50 | 1 191,50 |
| 727 | Cinnabarinic Acid 50mg | 50mg | 11988-50 | Cayman Chemical | SZT | 1 | Cinnabarinic Acid; 11988-50 | 4 930,82 | 4 930,82 |
| 728 | SQ 29 548 1mg | 1mg | 19025-1 | Cayman Chemical | SZT | 1 | SQ 29,548; 19025-1 | 912,05 | 912,05 |
| 729 | SQ 29 548 5mg | 5mg | 19025-5 | Cayman Chemical | SZT | 1 | SQ 29,548; 19025-5 | 3 502,18 | 3 502,18 |
| 730 | SQ 29 548 10mg | 10mg | 19025-10 | Cayman Chemical | SZT | 1 | SQ 29,548; 19025-10 | 6 086,16 | 6 086,16 |
| 731 | Furegrelate (sodium salt) 5mg | 5mg | 70540-5 | Cayman Chemical | SZT | 1 | Furegrelate (sodium salt); 70540-5 | 564,20 | 564,20 |
| 732 | Furegrelate (sodium salt) 10mg | 10mg | 70540-10 | Cayman Chemical | SZT | 1 | Furegrelate (sodium salt); 70540-10 | 967,89 | 967,89 |
| 733 | Furegrelate (sodium salt) 50mg | 50mg | 70540-50 | Cayman Chemical | SZT | 1 | Furegrelate (sodium salt); 70540-50 | 3 638,83 | 3 638,83 |
| 734 | L-NAME (hydrochloride) 1g | 1g | 80210-1 | Cayman Chemical | SZT | 1 | L-NAME (hydrochloride); 80210-1 | 253,63 | 253,63 |
| 735 | L-NAME (hydrochloride) 5g | 5g | 80210-5 | Cayman Chemical | SZT | 1 | L-NAME (hydrochloride); 80210-5 | 700,85 | 700,85 |
| 736 | L-NAME (hydrochloride) 10g | 10g | 80210-10 | Cayman Chemical | SZT | 1 | L-NAME (hydrochloride); 80210-10 | 1 079,69 | 1 079,69 |
| 737 | 1400W (hydrochloride) 5mg | 5mg | 81520-5 | Cayman Chemical | SZT | 1 | 1400W (hydrochloride); 81520-5 | 539,36 | 539,36 |
| 738 | 1400W (hydrochloride) 10mg | 10mg | 81520-10 | Cayman Chemical | SZT | 1 | 1400W (hydrochloride); 81520-10 | 905,77 | 905,77 |
| 739 | 1400W (hydrochloride) 50mg | 50mg | 81520-50 | Cayman Chemical | SZT | 1 | 1400W (hydrochloride); 81520-50 | 3 415,22 | 3 415,22 |
| 740 | 1400W (hydrochloride) 100mg | 100mg | 81520-100 | Cayman Chemical | SZT | 1 | 1400W (hydrochloride); 81520-100 | 4 638,95 | 4 638,95 |
| 741 | 2-PCPA (hydrochloride) 10mg | 10mg | 10010494-1 | Cayman Chemical | SZT | 1 | Tranylcypromine (hydrochloride); 10010494-1 | 1 054,85 | 1 054,85 |
| 742 | 2-PCPA (hydrochloride) 50mg | 50mg | 10010494-500 | Cayman Chemical | SZT | 1 | Tranylcypromine (hydrochloride); 10010494-500 | 787,82 | 787,82 |
| 743 | 2-PCPA (hydrochloride) 100mg | 100mg | 10010494-100 | Cayman Chemical | SZT | 1 | Tranylcypromine (hydrochloride); 10010494-100 | 309,47 | 309,47 |
| 744 | 2-PCPA (hydrochloride) 250mg | 250mg | 10010494-250 | Cayman Chemical | SZT | 1 | Tranylcypromine (hydrochloride); 10010494-250 | 477,24 | 477,24 |
| 745 | Prostaglandin E2 5mg | 5mg | 14010-5 | Cayman Chemical | SZT | 1 | Prostaglandin E2; 14010-5 | 862,35 | 862,35 |
| 746 | Thromboxane B2 5mg | 5mg | 19030-5 | Cayman Chemical | SZT | 1 | Thromboxane B2; 19030-5 | 3 551,87 | 3 551,87 |
| 747 | Leflunomide 25mg | 25mg | 14860-25 | Cayman Chemical | SZT | 1 | Leflunomide; 14860-25 | 371,58 | 371,58 |
| 748 | Oclacitinib 1mg | 1mg | 18722-1 | Cayman Chemical | SZT | 1 | Oclacitinib; 18722-1 | 390,28 | 390,28 |
| 749 | Oclacitinib 5mg | 5mg | 18722-5 | Cayman Chemical | SZT | 1 | Oclacitinib; 18722-5 | 1 334,43 | 1 334,43 |
| 750 | Oclacitinib 10mg | 10mg | 18722-10 | Cayman Chemical | SZT | 1 | Oclacitinib; 18722-10 | 2 266,15 | 2 266,15 |
| 751 | (S)-(-)-BAY-K-8644 1mg | 1mg | 19988-1 | Cayman Chemical | SZT | 1 | (S)-(−)-BAY-K-8644; 19988-1 | 601,47 | 601,47 |
| 752 | Palmitoleic Acid 100mg | opakowanie = 100mg | 10009871-100 | Cayman Chemical | SZT | 1 | Palmitoleic Acid; 10009871-100 | 309,47 | 309,47 |
| 753 | Palmitoleic Acid 500mg | opakowanie = 500mg | 10009871-500 | Cayman Chemical | SZT | 1 | Palmitoleic Acid; 10009871-500 | 967,89 | 967,89 |
| 754 | Palmitoleic Acid 1g | opakowanie = 1g | 10009871-1 | Cayman Chemical | SZT | 1 | Palmitoleic Acid; 10009871-1 | 1 613,88 | 1 613,88 |
| 755 | Palmitoleic Acid 5g | opakowanie = 5g | 10009871-5 | Cayman Chemical | SZT | 1 | Palmitoleic Acid; 10009871-5 | 6 626,63 | 6 626,63 |
| 756 | Palmitoleic Acid (sodium salt) 100mg | opakowanie = 100mg | 21911-100 | Cayman Chemical | SZT | 1 | Palmitoleic Acid (sodium salt); 21911-100 | 371,58 | 371,58 |
| 757 | Palmitoleic Acid (sodium salt) 500mg | opakowanie = 500mg | 21911-500 | Cayman Chemical | SZT | 1 | Palmitoleic Acid (sodium salt); 21911-500 | 1 042,43 | 1 042,43 |
| 758 | Palmitoleic Acid (sodium salt) 1g | opakowanie = 1g | 21911-1 | Cayman Chemical | SZT | 1 | Palmitoleic Acid (sodium salt); 21911-1 | 1 831,35 | 1 831,35 |
| 759 | Palmitoleic Acid (sodium salt) 5g | opakowanie = 5g | 21911-5 | Cayman Chemical | SZT | 1 | Palmitoleic Acid (sodium salt); 21911-5 | 6 856,39 | 6 856,39 |
| 760 | NF-B (p65) NLS Polyclonal Antibody 100ug | 100ug | 13751-1 | Cayman Chemical | SZT | 1 | NF-κB (p65) NLS Polyclonal Antibody; 13751-1 | 2 614,00 | 2 614,00 |
| 761 | 13C6-3-Nitrophenylhydrazine (hydrochloride) 10mg | 10 mg | 20744-10 | Cayman Chemical | SZT | 1 | 13C6-3-Nitrophenylhydrazine (hydrochloride); 20744-10 | 3 725,79 | 3 725,79 |
| 762 | NADPH (sodium salt); 250mg | 250 mg | 9000743-250 | Cayman Chemical | SZT | 1 | NADPH (sodium salt); 9000743-250 | 2 595,30 | 2 595,30 |
| 763 | Prostaglandin E Synthase polyclonal Antibody 500ul | 500ul | 160140-1 | Cayman Chemical | SZT | 1 | Prostaglandin E Synthase-1 (microsomal) Polyclonal Antibody; 160140-1 | 2 651,27 | 2 651,27 |
| 764 | Prostaglandin E Synthase-1 (microsomal) Blocking Peptide 1 fiolka | 1 fiolka | 360140-1 | Cayman Chemical | SZT | 1 | Prostaglandin E Synthase-1 (microsomal) Blocking Peptide; 360140-1 | 1 172,93 | 1 172,93 |
| 765 | Testosterone EIA 96 wells | zestaw = płytka 96-dołkowa | 582701-96 | Cayman Chemical | SZT | 1 | Testosterone ELISA Kit; 582701-96 | 2 272,30 | 2 272,30 |
| 766 | Testosterone EIA Kit 480 wells | zestaw = 5 płytek 96-dołkowych | 582701-480 | Cayman Chemical | SZT | 1 | Testosterone ELISA Kit; 582701-480 | 8 179,50 | 8 179,50 |
| 767 | Testosterone Glucuronide ELISA Kit 96 wells | zestaw = płytka 96-dołkowa | 501740-96 | Cayman Chemical | SZT | 1 | Testosterone Glucuronide ELISA Kit; 501740-96 | 2 868,61 | 2 868,61 |
| 768 | Estradiol ELISA Kit 96 wells | zestaw = płytka 96-dołkowa | 501890-96 | Cayman Chemical | SZT | 1 | Estradiol ELISA Kit; 501890-96 | 1 980,42 | 1 980,42 |
| 769 | Estradiol ELISA Kit 480 wells | zestaw = 5 płytek 96-dołkowych | 501890-480 | Cayman Chemical | SZT | 1 | Estradiol ELISA Kit; 501890-480 | 6 651,47 | 6 651,47 |
| 770 | Estriol ELISA Kit 96 wells | zestaw = płytka 96-dołkowa | 582281-96 | Cayman Chemical | SZT | 1 | Estriol ELISA Kit; 582281-96 | 2 228,88 | 2 228,88 |
| 771 | Estriol ELISA Kit 480 wells | zestaw = 5 płytek 96-dołkowych | 582281-480 | Cayman Chemical | SZT | 1 | Estriol ELISA Kit; 582281-480 | 8 005,58 | 8 005,58 |
| 772 | Estrone-3-Glucuronide ELISA Kit 96 wells | zestaw = płytka 96-dołkowa | 501290-96 | Cayman Chemical | SZT | 1 | Estrone-3-Glucuronide ELISA Kit; 501290-96 | 2 415,23 | 2 415,23 |
| 773 | 2-Methoxyestradiol ELISA Kit 96 wells | zestaw = płytka 96-dołkowa | 582261-96 | Cayman Chemical | SZT | 1 | 2-Methoxyestradiol ELISA Kit; 582261-96 | 3 850,02 | 3 850,02 |
| 774 | 2-Methoxyestradiol ELISA Kit 480 wells | zestaw = 5 płytek 96-dołkowych | 582261-480 | Cayman Chemical | SZT | 1 | 2-Methoxyestradiol ELISA Kit; 582261-480 | 14 111,42 | 14 111,42 |
| 775 | Pregnanediol-3-Glucuronide (PDG) ELISA Kit 96 wells | zestaw = płytka 96-dołkowa | 501300-96 | Cayman Chemical | SZT | 1 | Pregnanediol-3-Glucuronide (PDG) ELISA Kit; 501300-96 | 2 415,23 | 2 415,23 |
| 776 | Progesterone ELISA Kit 96 wells | zestaw = płytka 96-dołkowa | 582601-96 | Cayman Chemical | SZT | 1 | Progesterone ELISA Kit; 582601-96 | 1 943,15 | 1 943,15 |
| 777 | Progesterone ELISA Kit 480 wells | zestaw = 5 płytek 96-dołkowych | 582601-480 | Cayman Chemical | SZT | 1 | Progesterone ELISA Kit; 582601-480 | 6 943,35 | 6 943,35 |
| 778 | Corticosterone ELISA Kit 96 wells | zestaw = płytka 96-dołkowa | 501320-96 | Cayman Chemical | SZT | 1 | Corticosterone ELISA Kit; 501320-96 | 2 415,23 | 2 415,23 |
| 779 | Corticosterone ELISA Kit 480 wells | zestaw = 5 płytek 96-dołkowych | 501320-480 | Cayman Chemical | SZT | 1 | Corticosterone ELISA Kit; 501320-480 | 8 297,46 | 8 297,46 |
| 780 | Cortisol Express ELISA Kit 96 wells | zestaw = płytka 96-dołkowa | 500370-96 | Cayman Chemical | SZT | 1 | Cortisol Express ELISA Kit; 500370-96 | 2 160,50 | 2 160,50 |
| 781 | Cortisol Express ELISA Kit 480 wells | zestaw = 5 płytek 96-dołkowych | 500370-480 | Cayman Chemical | SZT | 1 | Cortisol Express ELISA Kit; 500370-480 | 7 794,39 | 7 794,39 |
| 782 | 11-Oxoetiocholanolone ELISA Kit 96 wells | zestaw = płytka 96-dołkowa | 501420-96 | Cayman Chemical | SZT | 1 | 11-Oxoetiocholanolone ELISA Kit; 501420-96 | 3 626,41 | 3 626,41 |
| 783 | Aldosterone ELISA Kit 96 wells | zestaw = płytka 96-dołkowa | 501090-96 | Cayman Chemical | SZT | 1 | Aldosterone ELISA Kit; 501090-96 | 2 688,53 | 2 688,53 |
| 784 | Aldosterone ELISA Kit 480 wells | zestaw = 5 płytek 96-dołkowych | 501090-480 | Cayman Chemical | SZT | 1 | Aldosterone ELISA Kit; 501090-480 | 9 732,38 | 9 732,38 |
| 785 | Vitamin D ELISA Kit 96 wells | zestaw = płytka 96-dołkowa | 501050-96 | Cayman Chemical | SZT | 1 | Vitamin D ELISA Kit; 501050-96 | 3 806,60 | 3 806,60 |
| 786 | Vitamin D ELISA Kit 480 wells | zestaw = 5 płytek 96-dołkowych | 501050-480 | Cayman Chemical | SZT | 1 | Vitamin D ELISA Kit; 501050-480 | 13 931,35 | 13 931,35 |
| 787 | 11-keto Testosterone EIA 96 wells | zestaw = płytka 96-dołkowa | 582751-96 | Cayman Chemical | SZT | 1 | 11-keto Testosterone ELISA Kit; 582751-96 | 2 868,61 | 2 868,61 |
| 788 | 11-keto Testosterone EIA 480 wells | zestaw = 5 płytek 96-dołkowych | 582751-480 | Cayman Chemical | SZT | 1 | 11-keto Testosterone ELISA Kit; 582751-480 | 10 452,91 | 10 452,91 |
| 789 | DNA Methylation ELISA Kit 96 wells | zestaw = płytka 96-dołkowa | 589324-96 | Cayman Chemical | SZT | 1 | DNA Methylation ELISA Kit; 589324-96 | 3 775,49 | 3 775,49 |
| 790 | DNA Methylation ELISA Kit 480 wells | zestaw = 5 płytek 96-dołkowych | 589324-480 | Cayman Chemical | SZT | 1 | DNA Methylation ELISA Kit; 589324-480 | 13 807,12 | 13 807,12 |
| 791 | Methyltransferase Colorimetric Assay Kit | zestaw = płytka 96-dołkowa | 700140-96 | Cayman Chemical | SZT | 1 | Methyltransferase Colorimetric Assay Kit; 700140-96 | 4 404,14 | 4 404,14 |
| 792 | Methyltransferase Fluorometric Assay Kit | zestaw = płytka 96-dołkowa | 700150-96 | Cayman Chemical | SZT | 1 | Methyltransferase Fluorometric Assay Kit; 700150-96 | 4 508,44 | 4 508,44 |
| 793 | NAD+/NADH Cell-Based Assay Kit, 1 ea | zestaw | 600480-1 | Cayman Chemical | SZT | 1 | NAD/NADH Cell-Based Assay Kit; 600480-1 | 2 868,61 | 2 868,61 |
| 794 | 8-Isoprostane ELISA Kit 96 strip wells | zestaw = płytka 96-dołkowa | 516351-96 | Cayman Chemical | SZT | 1 | 8-Isoprostane ELISA Kit; 516351-96 | 2 651,27 | 2 651,27 |
| 795 | 8-Isoprostane ELISA Kit 480 strip wells | zestaw = 5x płytka 96-dołkowa | 516351-480 | Cayman Chemical | SZT | 1 | 8-Isoprostane ELISA Kit; 516351-480 | 9 577,03 | 9 577,03 |
| 796 | Catalase Assay Kit 96 strip wells | zestaw = płytka 96-dołkowa | 707002-96 | Cayman Chemical | SZT | 1 | Catalase Assay Kit; 707002-96 | 2 651,27 | 2 651,27 |
| 797 | Catalase Assay Kit 480 strip wells | zestaw = 5x płytka 96-dołkowa | 707002-480 | Cayman Chemical | SZT | 1 | Catalase Assay Kit; 707002-480 | 4 701,06 | 4 701,06 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 798 | Cyclic AMP Select EIA Kit 96 strip wells | zestaw = płytka 96-dołkowa | 501040-96 | Cayman Chemical | SZT | 1 | Cyclic AMP Select ELISA Kit; 501040-96 | 2 912,15 | 2 912,15 |
| 799 | Glutathione Reductase Assay Kit 96 strip wells | zestaw = płytka 96-dołkowa | 703202-96 | Cayman Chemical | SZT | 1 | Glutathione Reductase Assay Kit; 703202-96 | 2 228,88 | 2 228,88 |
| 800 | Cholesterol Fluorometric Assay Kit 1 ea | zestaw = płytka 96-dołkowa | 10007640-96 | Cayman Chemical | SZT | 1 | Cholesterol Fluorometric Assay Kit; 10007640-96 | 1 514,50 | 1 514,50 |
| 801 | Cyclic GMP EIA Kit 96 strip wells | zestaw = płytka 96-dołkowa | 581021-96 | Cayman Chemical | SZT | 1 | Cyclic GMP ELISA Kit; 581021-96 | 2 651,27 | 2 651,27 |
| 802 | DNA/RNA Oxidative Damage EIA Kit 8-OH-2dG; 8-OH-DG; 96 strip wells | zestaw = płytka 96-dołkowa | 589320-96 | Cayman Chemical | SZT | 1 | DNA/RNA Oxidative Damage (High Sensitivity) ELISA Kit; 589320-96 | 4 738,33 | 4 738,33 |
| 803 | Nitrate/Nitrite Colorimetric Assay Kit (LDH method) (Nitric Oxide Metabolite Detection Kit) 96 wells | zestaw = płytka 96-dołkowa | 760871-96 | Cayman Chemical | SZT | 1 | Nitrate/Nitrite Colorimetric Assay Kit (LDH method); 760871-96 | 2 160,50 | 2 160,50 |
| 804 | Nitrate/Nitrite Colorimetric Assay Kit (Nitric Oxide Metabolite Detection Kit); 2x płytka 96-dołkowa | zestaw = 2x płytka 96-dołkowa | 780001-2 | Cayman Chemical | SZT | 1 | Nitrate/Nitrite Colorimetric Assay Kit; 780001-2 | 1 856,19 | 1 856,19 |
| 805 | Protein Carbonyl Colorimetric Assay Kit 96 wells | zestaw = płytka 96-dołkowa | 10005020-96 | Cayman Chemical | SZT | 1 | Protein Carbonyl Colorimetric Assay Kit; 10005020-96 | 2 688,53 | 2 688,53 |
| 806 | Superoxide Dismutase Assay Kit 96 wells | zestaw = płytka 96-dołkowa | 706002-96 | Cayman Chemical | SZT | 1 | Superoxide Dismutase Assay Kit; 706002-96 | 2 228,88 | 2 228,88 |
| 807 | Superoxide Dismutase Assay Kit 480 wells | zestaw = płytka 96-dołkowa | 706002-480 | Cayman Chemical | SZT | 1 | Superoxide Dismutase Assay Kit; 706002-480 | 4 701,06 | 4 701,06 |
| 808 | TBARS (TCA Method) Assay Kit 96 wells | zestaw = płytka 96-dołkowa | 700870-96 | Cayman Chemical | SZT | 1 | TBARS (TCA Method) Assay Kit; 700870-96 | 1 520,77 | 1 520,77 |
| 809 | TBARS Assay Kit 96 wells | zestaw = płytka 96-dołkowa | 10009055-96 | Cayman Chemical | SZT | 1 | TBARS Assay Kit; 10009055-96 | 1 856,19 | 1 856,19 |
| 810 | Xanthine Oxidase Assay Kit 96 wells | zestaw = płytka 96-dołkowa | 10010895-96 | Cayman Chemical | SZT | 1 | Xanthine Oxidase Fluorometric Assay Kit; 10010895-96 | 2 353,11 | 2 353,11 |
| 811 | Zestaw odczynników do oznaczania Glutationu w osoczu, próbkach taknek i komórkach hodowlanych | zestaw = płytka 96-dołkowa | 703002-96 | Cayman Chemical | SZT | 1 | Glutathione Assay Kit; 703002-96 | 2 272,30 | 2 272,30 |
| 812 | Zestaw odczynników do oznaczania całkowitego statusu antyoksydacyjnego (TAS) | zestaw = płytka 96-dołkowa | 709001-96 | Cayman Chemical | SZT | 1 | Antioxidant Assay Kit; 709001-96 | 2 272,30 | 2 272,30 |
| 813 | Calcium Assay Kit - zestaw do pomiarów stężenia wapnia całkowitego w homogenatach tkankowych, lizatach komórkowych oraz w innych próbkach biologicznych. Limit detekcji: 0.25 mg/dl; 2x płytka 96-dołkowa | zestaw = 2x płytka 96-dołkowa | 701220-2 | Cayman Chemical | SZT | 1 | Calcium Assay Kit; 701220-2 | 1 943,15 | 1 943,15 |
| 814 | Glutathione Peroxidase Assay Kit - zestaw do pomiarów aktywności GPx w osoczu, lizatach erytrocytów, homogenatach tkankowych, lizatach komórkowych. | zestaw = płytka 96-dołkowa | 703102-96 | Cayman Chemical | SZT | 1 | Glutathione Peroxidase Assay Kit; 703102-96 | 2 787,92 | 2 787,92 |
| 815 | HIF-1α (hypoxia-inducible factor)) Transcription Factor Assay Kit - zestaw ELISA do pomiarów w ekstraktach jądrowych i lizatach komórkowych - materiał ludzki, mysi i szczurzy | zestaw = płytka 96-dołkowa | 10006910-96 | Cayman Chemical | SZT | 1 | HIF-1α Transcription Factor Assay Kit; 10006910-96 | 4 086,06 | 4 086,06 |
| 816 | Cortisol ELISA Kit, pomiar do 35 pg/ml | zestaw = płytka 96-dołkowa | 500360-96 | Cayman Chemical | SZT | 1 | Cortisol ELISA Kit; 500360-96 | 2 160,50 | 2 160,50 |
| 817 | Prostaglandin I Metabolite ELISA Kit | zestaw = płytka 96-dołkowa | 501100-96 | Cayman Chemical | SZT | 1 | Prostaglandin I Metabolite ELISA Kit; 501100-96 | 2 651,27 | 2 651,27 |
| 818 | Prostaglandin E2 ELISA Kit - Monoclonal | zestaw = płytka 96-dołkowa | 514010-96 | Cayman Chemical | SZT | 1 | Prostaglandin E2 ELISA Kit - Monoclonal; 514010-96 | 2 688,53 | 2 688,53 |
| 819 | Prostaglandin E2 Express ELISA Kit | zestaw = płytka 96-dołkowa | 500141-96 | Cayman Chemical | SZT | 1 | Prostaglandin E2 Express ELISA Kit; 500141-96 | 2 787,92 | 2 787,92 |
| 820 | 6-keto Prostaglandin F1α ELISA Kit | zestaw = płytka 96-dołkowa | 515211-96 | Cayman Chemical | SZT | 1 | 6-keto Prostaglandin F1α ELISA Kit; 515211-96 | 2 502,19 | 2 502,19 |
| 821 | Thromboxane B2 Express ELISA Kit - Monoclonal | zestaw = płytka 96-dołkowa | 10004023-96 | Cayman Chemical | SZT | 1 | Thromboxane B2 Express ELISA Kit - Monoclonal; 10004023-96 | 2 651,27 | 2 651,27 |
| 822 | Thromboxane B2 ELISA Kit | zestaw = płytka 96-dołkowa | 501020-96 | Cayman Chemical | SZT | 1 | Thromboxane B2 ELISA Kit; 501020-96 | 2 787,92 | 2 787,92 |
| 823 | Precoated (Mouse Anti-Rabbit IgG) ELISA 96-Well Strip plate; 1 ea | 1 zestaw | 400004-1 | Cayman Chemical | SZT | 1 | Precoated (Mouse Anti-Rabbit IgG) ELISA 96-Well Strip Plate; 400004-1 | 328,16 | 328,16 |
| 824 | Precoated (Mouse Anti-Rabbit IgG) ELISA 96-Well Strip plate; 5 ea | 5 zestawów | 400004-5 | Cayman Chemical | SZT | 1 | Precoated (Mouse Anti-Rabbit IgG) ELISA 96-Well Strip Plate; 400004-5 | 862,35 | 862,35 |
| 825 | Maturation-Inducing Steroid (salmonid) AChE Tracer 100dtn | 100 dtn | 498500-100 | Cayman Chemical | SZT | 1 | Maturation-Inducing Steroid (salmonid) AChE Tracer; 498500-100 | 1 427,54 | 1 427,54 |
| 826 | Maturation-Inducing Steroid (salmonid) AChE Tracer 500dtn | 500 dtn | 498500-500 | Cayman Chemical | SZT | 1 | Maturation-Inducing Steroid (salmonid) AChE Tracer; 498500-500 | 5 030,21 | 5 030,21 |
| 827 | Maturation-Inducing Steroid (salmonid) EIA Antiserum 100dtn | 100 dtn | 498502-100 | Cayman Chemical | SZT | 1 | Maturation-Inducing Steroid (salmonid) EIA Antiserum; 498502-100 | 731,85 | 731,85 |
| 828 | Maturation-Inducing Steroid (salmonid) EIA Antiserum 500 dtn | 500 dtn | 498502-500 | Cayman Chemical | SZT | 1 | Maturation-Inducing Steroid (salmonid) EIA Antiserum; 498502-500 | 2 408,96 | 2 408,96 |
| 829 | Maturation-Inducing Steroid (salmonid) EIA Standard; 1ea | 1 zestaw | 498504-1 | Cayman Chemical | SZT | 1 | Maturation-Inducing Steroid (salmonid) EIA Standard; 498504-1 | 284,62 | 284,62 |
| 830 | COX Activity Assay Kit (Includes isozyme-specific inhibitors for distinguishing COX-2 activity from COX-1 activity) | zestaw = płytka 96-dołkowa | 760151-96 | Cayman Chemical | SZT | 1 | COX Activity Assay Kit; 760151-96 | 3 626,41 | 3 626,41 |
| 831 | COX Fluorescent Activity Assay Kit (Includes isozyme-specific inhibitors for distinguishing COX-2 activity from COX-1 activity) | zestaw = 2 x płytka 96-dołkowa | 700200-2 | Cayman Chemical | SZT | 1 | COX Fluorescent Activity Assay Kit; 700200-2 | 3 626,41 | 3 626,41 |
| 832 | COX-1 (human) Inhibitor Screening Assay Kit | zestaw = płytka 96-dołkowa | 701070-96 | Cayman Chemical | SZT | 1 | COX-1 (human) Inhibitor Screening Assay Kit; 701070-96 | 3 626,41 | 3 626,41 |
| 833 | COX-2 (human) Inhibitor Screening Assay Kit | zestaw = płytka 96-dołkowa | 701080-96 | Cayman Chemical | SZT | 1 | COX-2 (human) Inhibitor Screening Assay Kit; 701080-96 | 3 626,41 | 3 626,41 |
| 834 | Thromboxane B2 Quant-PAK | 1ea | 10006832-1 | Cayman Chemical | SZT | 1 | Thromboxane B2 Quant-PAK; 10006832-1 | 5 272,52 | 5 272,52 |
| 835 | Prostaglandin E2 Quant-PAK | 1ea | 10006846-1 | Cayman Chemical | SZT | 1 | Prostaglandin E2 Quant-PAK; 10006846-1 | 1 620,16 | 1 620,16 |
| 836 | Prostaglandin F2α Quant-PAK | 1ea | 10006848-1 | Cayman Chemical | SZT | 1 | Prostaglandin F2α Quant-PAK; 10006848-1 | 1 595,31 | 1 595,31 |
| 837 | 6-keto Prostaglandin F1α Quant-PAK | 1ea | 10006830-1 | Cayman Chemical | SZT | 1 | 6-keto Prostaglandin F1α Quant-PAK; 10006830-1 | 4 489,87 | 4 489,87 |
| 838 | Arachidonic Acid Quant-PAK | 1ea | 10006835-1 | Cayman Chemical | SZT | 1 | Arachidonic Acid Quant-PAK; 10006835-1 | 1 085,97 | 1 085,97 |
| 839 | Cayman Practice ELISA Kit | zestaw = płytka 96-dołkowa | 10009658-96 | Cayman Chemical | SZT | 1 | Cayman Practice ELISA Kit; 10009658-96 | 651,16 | 651,16 |
| 840 | Nuclear Extraction Protease Inhibitor Cocktail (100X) 1 ea | 1 ea | 10009303-1 | Cayman Chemical | SZT | 1 | Nuclear Extraction Protease Inhibitor Cocktail (100X); 10009303-1 | 632,47 | 632,47 |
| 841 | UltraPure Water 1l | 1l | 400000-1 | Cayman Chemical | SZT | 1 | UltraPure Water; 400000-1 | 253,63 | 253,63 |
| 842 | UltraPure Water 4l | 4l | 400000-4 | Cayman Chemical | SZT | 1 | UltraPure Water; 400000-4 | 526,93 | 526,93 |
| 843 | SPE Cartridges (C18) (6 ml) 5 ea | 5 ea | 400020-5 | Cayman Chemical | SZT | 1 | SPE Cartridges (C18) (6 ml); 400020-5 | 421,28 | 421,28 |
| 844 | 8-Isoprostane Affinity Purification Kit 1ea | 1 ea | 501110-1 | Cayman Chemical | SZT | 1 | 8-Isoprostane Affinity Purification Kit; 501110-1 | 601,47 | 601,47 |
| 845 | 8-Isoprostane Affinity Purification Kit 5ea | 5 ea | 501110-5 | Cayman Chemical | SZT | 1 | 8-Isoprostane Affinity Purification Kit; 501110-5 | 1 905,89 | 1 905,89 |
| 846 | T-2 Toxin CAS Number: 21259-20-1, czystość potwierdzona HPLC nie gorsza niż ≥98%. krystaliczny proszek | 5mg | 11444-5 | Cayman Chemical | SZT | 1 | T-2 Toxin; 11444-5 | 5 360,96 | 5 360,96 |
| 847 | diacetoxy Scirpenol CAS Number: 2270-40-8, czystość nie gorsza niż ≥98%, krystaliczny proszek | 5mg | 11427-5 | Cayman Chemical | SZT | 1 | diacetoxy Scirpenol; 11427-5 | 5 988,26 | 5 988,26 |
| 848 | HT-2 Toxin 5 CAS Number: 26934-87-2, czystość nie gorsza niż ≥99%, proszek | 5mg | 20431-5 | Cayman Chemical | SZT | 1 | HT-2 Toxin; 20431-5 | 11 783,65 | 11 783,65 |
| 849 | Enniatin B CAS Number: 917-13-5, czystość potwierdzona HPLC nie gorsza niż ≥95%, proszek, pochodzenie: Fungi/Fusarium sp. | 5mg | 15382-5 | Cayman Chemical | SZT | 1 | Enniatin B; 15382-5 | 5 881,25 | 5 881,25 |
| 850 | Enniatin B1 CAS Number: 19914-20-6, czystość potwierdzona HPLC nie gorsza niż ≥99%. proszek | 5mg | 17245-5 | Cayman Chemical | SZT | 1 | Enniatin B1; 17245-5 | 5 402,90 | 5 402,90 |
| 851 | Enniatin A CAS Number: 2503-13-1, czystość potwierdzona HPLC nie gorsza niż ≥99%, proszek, pochodzenie: Fungi/Fusarium sp. | 2.5mg | 17456-2.5 | Cayman Chemical | SZT | 1 | Enniatin A; 17456-2.5 | 6 694,89 | 6 694,89 |
| 852 | Enniatin A1 CAS Number: 4530-21-6, czystość potwierdzona HPLC nie gorsza niż ≥99%, proszek, pochodzenie: Fungi/Fusarium sp. | 5mg | 17457-5 | Cayman Chemical | SZT | 1 | Enniatin A1; 17457-5 | 5 744,59 | 5 744,59 |
| 853 | Fumonisin B1 CAS Number: 116355-83-0, czystość nie gorsza niż ≥95%, krystaliczny proszek: 1mg | 1mg | 62580-1 | Cayman Chemical | SZT | 1 | Fumonisin B1; 62580-1 | 700,85 | 700,85 |
| 854 | Fumonisin B1 CAS Number: 116355-83-0, czystość nie gorsza niż ≥95%, krystaliczny proszek; 5mg | 5mg | 62580-5 | Cayman Chemical | SZT | 1 | Fumonisin B1; 62580-5 | 2 725,80 | 2 725,80 |
| 855 | Fumonisin B1 CAS Number: 116355-83-0, czystość nie gorsza niż ≥95%, krystaliczny proszek; 10mg | 10mg | 62580-10 | Cayman Chemical | SZT | 1 | Fumonisin B1; 62580-10 | 4 458,75 | 4 458,75 |
| 856 | Fumonisin B2 CAS Number: 116355-84-1, czystość nie gorsza niż ≥95%, krystaliczny proszek | 5mg | 13227-5 | Cayman Chemical | SZT | 1 | Fumonisin B2; 13227-5 | 7 868,93 | 7 868,93 |
| 857 | Fusaric Acid CAS Number: 536-69-6, czystość nie gorsza niż ≥98%, krystaliczny proszek | 50mg | 17876-50 | Cayman Chemical | SZT | 1 | Fusaric Acid; 17876-50 | 371,58 | 371,58 |
| 858 | Moniliformin (sodium salt) CAS Number: 71376-34-6, czystość nie gorsza niż ≥95%, krystaliczny proszek; 1mg | 1mg | 17497-1 | Cayman Chemical | SZT | 1 | Moniliformin (sodium salt); 17497-1 | 2 030,12 | 2 030,12 |
| 859 | α-Zearalenol CAS Number: 36455-72-8, czystość potwierdzona HPLC nie gorsza niż ≥98%, krystaliczny proszek; 5mg | 5mg | 16549-5 | Cayman Chemical | SZT | 1 | α-Zearalenol; 16549-5 | 2 415,23 | 2 415,23 |
| 860 | 4-deoxy Nivalenol CAS Number: 51481-10-8, czystość potwierdzona HPLC nie gorsza niż ≥98%, krystaliczny proszek; 500ug | 500ug | 11428-500 | Cayman Chemical | SZT | 1 | 4-deoxy Nivalenol; 11428-500 | 508,24 | 508,24 |
| 861 | 4-deoxy Nivalenol CAS Number: 51481-10-8, czystość potwierdzona HPLC nie gorsza niż ≥98%, krystaliczny proszek; 1mg | 1mg | 11428-1 | Cayman Chemical | SZT | 1 | 4-deoxy Nivalenol; 11428-1 | 700,85 | 700,85 |
| 862 | 4-deoxy Nivalenol CAS Number: 51481-10-8, czystość potwierdzona HPLC nie gorsza niż ≥98%, krystaliczny proszek; 5mg | 5mg | 11428-5 | Cayman Chemical | SZT | 1 | 4-deoxy Nivalenol; 11428-5 | 2 228,88 | 2 228,88 |
| 863 | Gliotoxin CAS Number: 67-99-2, czystość potwierdzona HPLC nie gorsza niż ≥98%. krystaliczny proszek | 5mg | 11433-5 | Cayman Chemical | SZT | 1 | Gliotoxin; 11433-5 | 1 750,54 | 1 750,54 |
| 864 | Ochratoxin A CAS Number: 303-47-9, czystość potwierdzona HPLC nie gorsza niż ≥98%, krystaliczny proszek; 1mg | 1mg | 11439-1 | Cayman Chemical | SZT | 1 | Ochratoxin A; 11439-1 | 601,47 | 601,47 |
| 865 | Ochratoxin A CAS Number: 303-47-9, czystość potwierdzona HPLC nie gorsza niż ≥98%, krystaliczny proszek; 5mg | 5mg | 11439-5 | Cayman Chemical | SZT | 1 | Ochratoxin A; 11439-5 | 1 999,00 | 1 999,00 |
| 866 | Ochratoxin A CAS Number: 303-47-9, czystość potwierdzona HPLC nie gorsza niż ≥98%, krystaliczny proszek; 10mg | 10mg | 11439-10 | Cayman Chemical | SZT | 1 | Ochratoxin A; 11439-10 | 3 638,83 | 3 638,83 |
| 867 | Patulin CAS Number: 149-29-1, czystość potwierdzona HPLC nie gorsza niż ≥98%, krystaliczny proszek; 5mg | 5mg | 11346-5 | Cayman Chemical | SZT | 1 | Patulin; 11346-5 | 688,43 | 688,43 |
| 868 | Patulin CAS Number: 149-29-1, czystość potwierdzona HPLC nie gorsza niż ≥98%, krystaliczny proszek; 10mg | 10mg | 11346-10 | Cayman Chemical | SZT | 1 | Patulin; 11346-10 | 1 197,77 | 1 197,77 |
| 869 | Zearalenone CAS Number: 17924-92-4, czystość potwierdzona HPLC nie gorsza niż ≥98%, krystaliczny proszek; 5mg | 5mg | 11353-5 | Cayman Chemical | SZT | 1 | Zearalenone; 11353-5 | 427,55 | 427,55 |
| 870 | Beauvericin CAS Number: 26048-05-5, czystość potwierdzona HPLC nie gorsza niż ≥95%, krystaliczny proszek; 5mg | 5mg | 11426-5 | Cayman Chemical | SZT | 1 | Beauvericin; 11426-5 | 1 235,04 | 1 235,04 |
| 871 | Citrinin CAS Number: 518-75-2, czystość potwierdzona HPLC nie gorsza niż ≥98%, krystaliczny proszek, pochodzenie: Fungi/Penicillium citrinum: 5mg | 5mg | 11320-5 | Cayman Chemical | SZT | 1 | Citrinin; 11320-5 | 955,46 | 955,46 |
| 872 | β-Zearalenol CAS Number: 71030-11-0, czystość potwierdzona HPLC nie gorsza niż ≥98%, proszek | 5mg | 19460-5 | Cayman Chemical | SZT | 1 | β-Zearalenol; 19460-5 | 1 054,85 | 1 054,85 |

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|---|---|---|---|---|---|---|---|---|---|
| 873 | Sterigmatocystin CAS Number: 10048-13-2, czystość potwierdzona HPLC nie gorsza niż ≥98%, krystaliczny proszek; 10mg | 10mg | 11441-10 | Cayman Chemical | SZT | 1 | Sterigmatocystin; 11441-10 | 2 682,26 | 2 682,26 |
| 874 | 3-Acetyldeoxy Nivalenol CAS Number: 50722-38-8, czystość nie gorsza niż ≥99%, krystaliczny proszek; 5mg | 5mg | 11429-5 | Cayman Chemical | SZT | 1 | 3-Acetyldeoxy Nivalenol; 11429-5 | 3 874,87 | 3 874,87 |
| 875 | Neosolaniol CAS Number: 36519-25-2, czystość potwierdzona HPLC nie gorsza niż ≥98%. proszek: 5mg | 5mg | 11436-5 | Cayman Chemical | SZT | 1 | Neosolaniol; 11436-5 | 5 489,86 | 5 489,86 |
| 876 | Nivalenol CAS Number: 23282-20-4, czystość potwierdzona HPLC nie gorsza niż ≥98%, krystaliczny proszek; 5mg | 5mg | 11438-5 | Cayman Chemical | SZT | 1 | Nivalenol; 11438-5 | 4 228,99 | 4 228,99 |
| 877 | 15-Acetyldeoxy Nivalenol CAS Number: 88337-96-6, czystość nie gorsza niż ≥98%, proszek; 1mg | 1mg | 11430-1 | Cayman Chemical | SZT | 1 | 15-Acetyldeoxy Nivalenol; 11430-1 | 862,35 | 862,35 |
| 878 | Allicin 1mg | 1mg | 15570-1 | Cayman Chemical | SZT | 1 | Allicin; 15570-1 | 4 309,67 | 4 309,67 |
| 879 | (±)-Alliin 10mg | 10mg | 14001-10 | Cayman Chemical | SZT | 1 | (±)-Alliin; 14001-10 | 1 415,12 | 1 415,12 |
| 880 | Diallyl Trisulfide 250mg | 250mg | 10012577-250 | Cayman Chemical | SZT | 1 | Diallyl Trisulfide; 10012577-250 | 2 551,88 | 2 551,88 |
| 881 | Diallyl Disulfide 1g | 1g | 10012582-1 | Cayman Chemical | SZT | 1 | Diallyl Disulfide; 10012582-1 | 831,23 | 831,23 |
| 882 | GW 0742 5mg | 5mg | 10006798-5 | Cayman Chemical | SZT | 1 | GW 0742; 10006798-5 | 762,97 | 762,97 |
| 883 | L-798,106 5mg | 5mg | 11129-5 | Cayman Chemical | SZT | 1 | L-798,106; 11129-5 | 986,58 | 986,58 |
| 884 | L-798,106 1mg | 1mg | 11129-1 | Cayman Chemical | SZT | 1 | L-798,106; 11129-1 | 464,82 | 464,82 |
| 885 | AH 6809 1mg | 1 mg | 14050-1 | Cayman Chemical | SZT | 1 | AH 6809; 14050-1 | 259,78 | 259,78 |
| 886 | AH 6809 5mg | 5mg | 14050-5 | Cayman Chemical | SZT | 1 | AH 6809; 14050-5 | 738,12 | 738,12 |
| 887 | GSK 3787 5mg | 5mg | 15219-5 | Cayman Chemical | SZT | 1 | GSK3787; 15219-5 | 489,66 | 489,66 |
| 888 | AL 8810 1mg | 1mg | 16735-1 | Cayman Chemical | SZT | 1 | AL 8810; 16735-1 | 955,46 | 955,46 |
| 889 | AL 8810 5mg | 5mg | 16735-5 | Cayman Chemical | SZT | 1 | AL 8810; 16735-5 | 3 819,03 | 3 819,03 |
| 890 | Elacridar 50mg | 50mg | 18128-50 | Cayman Chemical | SZT | 1 | Elacridar; 18128-50 | 2 943,14 | 2 943,14 |
| 891 | Purpurogallin 50mg | 50mg | 29689-50 | Cayman Chemical | SZT | 1 | Purpurogallin; 29689-50 | 421,28 | 421,28 |
| 892 | PAD4 (human) ELISA Kit | zestaw = płytka 96-dołkowa | 501460-96 | Cayman Chemical | SZT | 1 | PAD4 (human) ELISA Kit; 501460-96 | 4 328,37 | 4 328,37 |
| 893 | Colorimetric COX Inhibitor Screening Assay Kit | 192WELL | 701050-2 | Cayman Chemical | SZT | 1 | COX Colorimetric Inhibitor Screening Assay Kit; 701050-2 | 6 427,86 | 6 427,86 |
| 894 | SC-560 1mg | 1mg | 70340-1 | Cayman Chemical | SZT | 1 | SC-560; 70340-1 | 259,78 | 259,78 |
| 895 | SC-560 5mg | 5 mg | 70340-5 | Cayman Chemical | SZT | 1 | SC-560; 70340-5 | 738,12 | 738,12 |
| 896 | Phalloidin-iFluor 647 Conjugate; 300 testów | 300 testów | 20555-300 | Cayman Chemical | SZT | 1 | Phalloidin-iFluor™ 647 Conjugate; 20555-300 | 1 738,11 | 1 738,11 |
| 897 | DAF-FM diacetate 1mg | 1mg | 18767-1 | Cayman Chemical | SZT | 1 | DAF-FM diacetate; 18767-1 | 3 440,06 | 3 440,06 |
| 898 | DAF-FM diacetate 5mg | 5mg | 18767-5 | Cayman Chemical | SZT | 1 | DAF-FM diacetate; 18767-5 | 12 558,55 | 12 558,55 |
| 899 | Phalloidin-AMCA Conjugate; 300 testów | 300 testów | 20463-300 | Cayman Chemical | SZT | 1 | Phalloidin-AMCA Conjugate; 20463-300 | 2 458,65 | 2 458,65 |
| 900 | Phalloidin-iFluor™ 488 Conjugate; 300 testów | 300 testów | 20549-300 | Cayman Chemical | SZT | 1 | Phalloidin-iFluor™ 488 Conjugate; 20549-300 | 1 688,42 | 1 688,42 |
| 901 | Mitochondrial ROS Detection Assay Kit | zestaw = płytka 96-dołkowa | 701600-96 | Cayman Chemical | SZT | 1 | Mitochondrial ROS Detection Assay Kit; 701600-96 | 1 663,58 | 1 663,58 |
| 902 | ROS Detection Cell-Based Assay Kit (DCFDA) | zestaw = płytka 96-dołkowa | 601520-96 | Cayman Chemical | SZT | 1 | ROS Detection Cell-Based Assay Kit (DCFDA); 601520-96 | 1 663,58 | 1 663,58 |
| 903 | ROS Detection Cell-Based Assay Kit (DHE) | zestaw = płytka 96-dołkowa | 601290-96 | Cayman Chemical | SZT | 1 | ROS Detection Cell-Based Assay Kit (DHE); 601290-96 | 1 663,58 | 1 663,58 |
| 904 | H2AX Phospho-Ser139 (1H2) Monoclonal Antibody; 100ul | 100ul | 25781-100 | Cayman Chemical | SZT | 1 | H2AX Phospho-Ser139 (1H2) Monoclonal Antibody; 25781-100 | 5 415,32 | 5 415,32 |
| 905 | Histone H2AX (C-Term) Monoclonal Antibody; 100ug | 100ug | 32183-100 | Cayman Chemical | SZT | 1 | Histone H2AX (C-Term) Monoclonal Antibody; 32183-100 | 3 638,83 | 3 638,83 |
| 906 | Histone H2AX (134-143) (human) (trifluoroacetate salt); 1mg | 1mg | 27441-1 | Cayman Chemical | SZT | 1 | Histone H2AX (134-143) (human) (trifluoroacetate salt); 27441-1 | 1 955,58 | 1 955,58 |
| 907 | Anti-γH2AX (phospho-Ser139) Rabbit Monoclonal Antibody (Clone RM224); 100ug | 100ug | 20721-100 | Cayman Chemical | SZT | 1 | Anti-γH2AX (phospho-Ser139) Rabbit Monoclonal Antibody (Clone RM224); 20721-100 | 3 638,83 | 3 638,83 |
| 908 | Kynurenine 50mg | 50mg | 11305-50 | Cayman Chemical | SZT | 1 | L-Kynurenine; 11305-50 | 408,85 | 408,85 |
| 909 | Kynurenine 100mg | 100mg | 11305-100 | Cayman Chemical | SZT | 1 | L-Kynurenine; 11305-100 | 626,32 | 626,32 |
| 910 | Kynurenine 250mg | 250mg | 11305-250 | Cayman Chemical | SZT | 1 | L-Kynurenine; 11305-250 | 1 259,89 | 1 259,89 |
| 911 | Kynurenine 500mg | 500mg | 11305-500 | Cayman Chemical | SZT | 1 | L-Kynurenine; 11305-500 | 2 005,27 | 2 005,27 |
| 912 | Kynurenic Acid (hydrate) 500mg | 500mg | 16792-500 | Cayman Chemical | SZT | 1 | Kynurenic Acid (hydrate); 16792-500 | 309,47 | 309,47 |
| 913 | Kynurenic Acid (hydrate) 1g | 1g | 16792-1 | Cayman Chemical | SZT | 1 | Kynurenic Acid (hydrate); 16792-1 | 408,85 | 408,85 |
| 914 | Kynurenic Acid (hydrate) 5g | 5g | 16792-5 | Cayman Chemical | SZT | 1 | Kynurenic Acid (hydrate); 16792-5 | 1 160,51 | 1 160,51 |
| 915 | 2-Pyridylamide oxime 100mg | 100mg | 13003-100 | Cayman Chemical | SZT | 1 | 2-Pyridylamide oxime; 13003-100 | 234,93 | 234,93 |
| 916 | 2-Pyridylamide oxime 250mg | 250mg | 13004-250 | Cayman Chemical | SZT | 1 | 3-Pyridylamide oxime; 13004-250 | 371,58 | 371,58 |
| 917 | 2-Pyridylamide oxime 500mg | 500mg | 13004-500 | Cayman Chemical | SZT | 1 | 3-Pyridylamide oxime; 13004-500 | 557,93 | 557,93 |
| 918 | 2-Pyridylamide oxime 1g | 1g | 13005-1 | Cayman Chemical | SZT | 1 | 4-Pyridylamide oxime; 13005-1 | 769,12 | 769,12 |
| 919 | Quinolinic Acid 1g | 1g | 14941-1 | Cayman Chemical | SZT | 1 | Quinolinic Acid; 14941-1 | 371,58 | 371,58 |
| 920 | Quinolinic Acid 10g | 10g | 14941-10 | Cayman Chemical | SZT | 1 | Quinolinic Acid; 14941-10 | 502,09 | 502,09 |
| 921 | Quinolinic Acid 50g | 50g | 14941-50 | Cayman Chemical | SZT | 1 | Quinolinic Acid; 14941-50 | 1 346,85 | 1 346,85 |
| 922 | 3-hydroxy-DL-Kynurenine 10mg | 10mg | 27778-10 | Cayman Chemical | SZT | 1 | 3-hydroxy-DL-Kynurenine; 27778-10 | 657,31 | 657,31 |
| 923 | 3-hydroxy-DL-Kynurenine 25mg | 25mg | 27778-25 | Cayman Chemical | SZT | 1 | 3-hydroxy-DL-Kynurenine; 27778-25 | 1 266,04 | 1 266,04 |
| 924 | 3-hydroxy-DL-Kynurenine 50mg | 50mg | 27778-50 | Cayman Chemical | SZT | 1 | 3-hydroxy-DL-Kynurenine; 27778-50 | 2 272,30 | 2 272,30 |
| 925 | 3-hydroxy-DL-Kynurenine 100mg | 100mg | 27778-100 | Cayman Chemical | SZT | 1 | 3-hydroxy-DL-Kynurenine; 27778-100 | 3 620,26 | 3 620,26 |
| 926 | 3-hydroxy Anthranilic Acid 250mg | 250mg | 20512-250 | Cayman Chemical | SZT | 1 | 3-hydroxy Anthranilic Acid; 20512-250 | 464,82 | 464,82 |
| 927 | 3-hydroxy Anthranilic Acid 500mg | 500mg | 20512-500 | Cayman Chemical | SZT | 1 | 3-hydroxy Anthranilic Acid; 20512-500 | 787,82 | 787,82 |
| 928 | 3-hydroxy Anthranilic Acid 1g | 1g | 20512-1 | Cayman Chemical | SZT | 1 | 3-hydroxy Anthranilic Acid; 20512-1 | 1 359,27 | 1 359,27 |
| 929 | Anthranilic Acid | 10mg | 18708-10 | Cayman Chemical | SZT | 1 | Anthranilic Acid; 18708-10 | 1 490,88 | 1 490,88 |
| 930 | Anthranilic Acid | 50mg | 18708-50 | Cayman Chemical | SZT | 1 | Anthranilic Acid; 18708-50 | 1 795,31 | 1 795,31 |
| 931 | ProteoGuard EDTA-Free Protease Inhibitor Cocktail 1x 100ul | 1x 100ul | 635672 | Clontech | SZT | 1 | ProteoGuard EDTA-Free Protease Inhibitor Cocktail 1x 100ul; #635672 | 745,37 | 745,37 |
| 932 | ProteoGuard EDTA-Free Protease Inhibitor Cocktail 10x 100ul | 10x 100ul | 635673 | Clontech | SZT | 1 | ProteoGuard EDTA-Free Protease Inhibitor Cocktail 10x 100ul; #635673 | 1556,49 | 1556,49 |
| 933 | COVID-19 (SARS-CoV-2) quantitative IgG ELISA | zestaw = płytka 96-dołkowa | DECOV1901Q | Demeditec Diagnostics | SZT | 1 | COVID-19 (SARS-CoV-2) quantitative IgG; DECOV1901Q | 3 143,23 | 3 143,23 |
| 934 | COVID-19 (SARS-CoV-2) IgG ELISA kit | zestaw = płytka 96-dołkowa | DECOV1901 | Demeditec Diagnostics | SZT | 1 | COVID-19 (SARS-CoV-2) IgG; DECOV1901 | 1 883,95 | 1 883,95 |
| 935 | COVID-19 (SARS-CoV-2) IgA ELISA kit | zestaw = płytka 96-dołkowa | DECOV1902 | Demeditec Diagnostics | SZT | 1 | COVID-19 (SARS-CoV-2) IgA; DECOV1902 | 1 883,95 | 1 883,95 |
| 936 | COVID-19 (SARS-CoV-2) IgM ELISA kit | zestaw = płytka 96-dołkowa | DECOV1903 | Demeditec Diagnostics | SZT | 1 | COVID-19 (SARS-CoV-2) IgM; DECOV1903 | 1 883,95 | 1 883,95 |
| 937 | Glutamate ELISA, zakres standardów 0.6 - 60 µg/ml | zestaw = płytka 96-dołkowa | DEE2400R | Demeditec Diagnostics | SZT | 1 | Glutamate; DEE2400R | 6 243,85 | 6 243,85 |
| 938 | Serotonin Research ELISA, zakres standardów 0.015 - 2.5 ng/ml | zestaw = płytka 96-dołkowa | DEE5900R | Demeditec Diagnostics | SZT | 1 | Serotonin Research; DEE5900R | 4 210,78 | 4 210,78 |
| 939 | Adrenaline Research ELISA, zakres standardów 0.5 - 80 ng/ml | zestaw = płytka 96-dołkowa | DEE5100R | Demeditec Diagnostics | SZT | 1 | Adrenaline Research; DEE5100R | 4 397,74 | 4 397,74 |
| 940 | Noradrenaline Research ELISA, zakres standardów 0.2 - 32 ng/ml | zestaw = płytka 96-dołkowa | DEE5200R | Demeditec Diagnostics | SZT | 1 | Noradrenaline Research; DEE5200R | 4 397,74 | 4 397,74 |
| 941 | DHEA free in Saliva ELISA, zakres standardów 10 -2,560 pg/ml | zestaw = płytka 96-dołkowa | DES6666 | Demeditec Diagnostics | SZT | 1 | DHEA free in Saliva; DES6666 | 1 057,43 | 1 057,43 |
| 942 | Dopamine ELISA, zakres standardów 4.5 - 2,000 ng/ml | zestaw = płytka 96-dołkowa | DEE6300 | Demeditec Diagnostics | SZT | 1 | Dopamine; DEE6300 | 2 814,91 | 2 814,91 |
| 943 | Progesterone rat/mouse ELISA, zakres 0.4 - 100 ng/ml | zestaw = płytka 96-dołkowa | DEV9988 | Demeditec Diagnostics | SZT | 1 | Progesterone rat/mouse; DEV9988 | 2 598,25 | 2 598,25 |
| 944 | AMH (Anti-Mullerian Hormone) ELISA kit, standard range 0.4 – 20.0 ng/mL, CE IVD | zestaw = płytka 96-dołkowa | DE6141 | Demeditec Diagnostics | SZT | 1 | AMH; DE6141 | 3 102,19 | 3 102,19 |
| 945 | Zestaw diagnostyczny ELISA (posiadający certyfikat CE IVD) do oznaczeń wolnego testosteronu w ślinie o następujących parametrach granicznych:<br>Czułość: 2.2 pg/ml;<br>Zakres pomiarowy: 10 - 1000 pg/ml | zestaw = płytka 96-dołkowa | DES6622 | Demeditec Diagnostics | SZT | 1 | Testosterone free in Saliva; DES6622 | 1 057,43 | 1 057,43 |
| 946 | 25-OH Vitamin D total ELISA. Czułość: 2.81 ng/ml | zestaw = płytka 96-dołkowa | DE1971 | Demeditec Diagnostics | SZT | 1 | 25-OH Vitamin D total; DE1971 | 1 727,57 | 1 727,57 |
| 947 | Zestaw ELISA do oznaczania ludzkiego Kortyzolu-Cortisol | zestaw = płytka 96-dołkowa | DEH3388 | Demeditec Diagnostics | SZT | 1 | Cortisol; DEH3388 | 783,00 | 783,00 |
| 948 | Zestaw ELISA do oznaczania ludzkiego białka Serotoniny | zestaw = płytka 96-dołkowa | DEE5900 | Demeditec Diagnostics | SZT | 1 | Serotonin Research; DEE5900R | 4 210,78 | 4 210,78 |
| 949 | PTH intact ELISA kit | zestaw = płytka 96-dołkowa | DE3645 | Demeditec Diagnostics | SZT | 1 | PTH intact ELISA; DE3645 | 3 286,44 | 3 286,44 |
| 950 | PMN Elastase ELISA, zakres 15.6 - 1,000 ng/ml | zestaw = płytka 96-dołkowa | DEH3311 | Demeditec Diagnostics | SZT | 1 | PMN Elastase; DEH3311 | 2 451,06 | 2 451,06 |
| 951 | Zestaw diagnostyczny ELISA (posiadający certyfikat CE IVD) do oznaczeń wolnego testosteronu w ślinie o następujących parametrach granicznych: Czułość: 2.2 pg/ml; Zakres pomiarowy: 10 - 1000 pg/ml | zestaw = płytka 96-dołkowa | DES6622 | Demeditec Diagnostics | SZT | 1 | Testosterone free in Saliva; DES6622 | 1 057,43 | 1 057,43 |
| 952 | Zestaw diagnostyczny ELISA (posiadający certyfikat CE IVD) do oznaczeń wolnego kortyzolu w ślinie o następujących parametrach granicznych: Czułość: 24 pg/ml; Zakres pomiarowy: 0.1 - 30 ng/ml | zestaw = płytka 96-dołkowa | DES6611 | Demeditec Diagnostics | SZT | 1 | Cortisol free in Saliva; DES6611 | 1 001,27 | 1 001,27 |
| 953 | Zestaw ELISA do oznaczania 5-Hydroxy-3-Indole Acetic Acid (5-HIAA) w moczu | zestaw = płytka 96-dołkowa | DEE1900 | Demeditec Diagnostics | SZT | 1 | 5-HIAA; DEE1900 | 2 250,29 | 2 250,29 |
| 954 | Zestaw ELISA do oznaczania serotoniny w surowicy, moczu i płytkach krwi | zestaw = płytka 96-dołkowa | DEE8900 | Demeditec Diagnostics | SZT | 1 | Serotonin; DEE8900 | 2 250,29 | 2 250,29 |
| 955 | Estradiol rat ELISA, zakres 5 - 1,280 pg/ml | zestaw = płytka 96-dołkowa | DEV9999 | Demeditec Diagnostics | SZT | 1 | Estradiol rat; DEV9999 | 2 454,71 | 2 454,71 |
| 956 | Zestaw ELISA do oznaczeń 8-Hydroxy-2'-Deoxyguanozyny w osoczu, surowicy, moczu, ślinie, homogenatach tkankowych | zestaw = płytka 96-dołkowa | DEKOGHS10E | Demeditec Diagnostics | SZT | 1 | Highly Sensitive 8-OHdG Check; DEKOGHS10E | 7 415,67 | 7 415,67 |
| 957 | PAPP-A Elisa kit, zakres standardów: 1 - 30 µg/ml | zestaw = płytka 96-dołkowa | DE52051 | Demeditec Diagnostics | SZT | 1 | PAPP-A; DE52051 | 1 110,24 | 1 110,24 |
| 958 | HUMAN VEGF ELISA kit, zakres standardów: 15.63 - 1,000 pg/ml, czułość: 1 pg/ml | zestaw = płytka 96-dołkowa | JP27171 | Demeditec Diagnostics | SZT | 1 | VEGF human; JP27171 | 4 891,46 | 4 891,46 |
| 959 | Insulin Elisa kit, zakres standardów 6.25 - 100 µIU/ml | zestaw = płytka 96-dołkowa | DE2935 | Demeditec Diagnostics | SZT | 1 | Insulin; DE2935 | 1 025,78 | 1 025,78 |
| 960 | Rat Anti-Mullerian Hormone (AMH) ELISA Kit | 96 tests | DL-AMH-RA | DLDevelope | SZT | 1 | Rat Anti-Mullerian Hormone (AMH) ELISA Kit; DL-AMH-RA | 4 485,07 | 4 485,07 |
| 961 | ELISA Kit for Human Probable G-protein coupled receptor 173 | 96 tests | E12819h | ElAab Science | SZT | 1 | ELISA Kit for Human Probable G-protein coupled receptor 173; E12819h | 2 533,80 | 2 533,80 |
| 962 | ELISA Kit FOR porcine Gap junction alpha-1 protein | 96 tests | E2241p | ElAab Science | SZT | 1 | Pig GJA1 / Gap junction alpha-1 protein ELISA Kit; E2241p | 2 959,87 | 2 959,87 |
| 963 | ELISA Kit FOR porcine Aquaporin-5 | 96 tests | E0583p | ElAab Science | SZT | 1 | Pig AQP5 / Aquaporin-5 ELISA Kit; E0583p | 2 959,87 | 2 959,87 |
| 964 | ELISA Kit FOR human Aquaporin-1 | 96 tests | E0579h | ElAab Science | SZT | 1 | Human AQP1 / Aquaporin-1 ELISA Kit; E0579h | 2 533,80 | 2 533,80 |
| 965 | ELISA Kit for Human Aquaporin 2 (AQP-2), zakres 0.156-10 ng/mL | 96 tests | E0580h | ElAab Science | SZT | 1 | Human AQP2 / Aquaporin-2 ELISA Kit; E0580h | 2 533,80 | 2 533,80 |

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| 966 | ELISA Kit for Human Aquaporin 3 (AQP-3), zakres 0.156-10 ng/mL | 96 tests | E0581h | ElAab Science | SZT | 1 | Human AQP3 / Aquaporin-3 ELISA Kit; E0581h | 2 533,80 | 2 533,80 |
| 967 | ELISA Kit FOR human Aquaporin-5 | 96 tests | E0583h | ElAab Science | SZT | 1 | Human AQP5 / Aquaporin-5 ELISA Kit; E0583h | 2 533,80 | 2 533,80 |
| 968 | ELISA Kit FOR human Aquaporin-9 | 96 tests | E2218h | ElAab Science | SZT | 1 | Human AQP9 / Aquaporin-9 ELISA Kit; E2218h | 2 533,80 | 2 533,80 |
| 969 | ELISA Kit FOR porcine Aquaporin-1 | 96 tests | E0579p | ElAab Science | SZT | 1 | Pig AQP1 / Aquaporin-1 ELISA Kit; E0579p | 2 959,87 | 2 959,87 |
| 970 | ELISA Kit FOR porcine Interleukin-1 beta | 96 tests | E0563p | ElAab Science | SZT | 1 | Pig IL1B / Interleukin-1 beta ELISA Kit; E0563p | 2 533,80 | 2 533,80 |
| 971 | ELISA Kit for pig IL-1 alpha | 96 tests | E0071p | ElAab Science | SZT | 1 | Pig IL1A / Interleukin-1 alpha ELISA Kit; E0071p | 2 533,80 | 2 533,80 |
| 972 | ELISA Kit FOR porcine IL1RN/Interleukin-1 receptor antagonist protein | 96 tests | E0223p | ElAab Science | SZT | 1 | Pig IL1RN / Interleukin-1 receptor antagonist protein ELISA Kit; E0223p | 2 959,87 | 2 959,87 |
| 973 | ELISA Kit for pig IL-2 | 96 tests | E0073p | ElAab Science | SZT | 1 | Pig IL2 / Interleukin-2 ELISA Kit; E0073p | 2 533,80 | 2 533,80 |
| 974 | ELISA Kit FOR porcine Interleukin-4 | 96 tests | E0077p | ElAab Science | SZT | 1 | Pig IL4 / Interleukin-4 ELISA Kit; E0077p | 2 533,80 | 2 533,80 |
| 975 | ELISA Kit FOR porcine Interleukin-6 | 96 tests | E0079p | ElAab Science | SZT | 1 | Pig IL6/ Interleukin-6 ELISA Kit; E0079p | 1 596,42 | 1 596,42 |
| 976 | ELISA Kit FOR porcine Interleukin-8 | 96 tests | E0080p | ElAab Science | SZT | 1 | Pig CXCL8 / Interleukin-8 ELISA Kit; E0080p | 2 533,80 | 2 533,80 |
| 977 | ELISA Kit FOR porcine Interleukin-10 | 96 tests | E0056p | ElAab Science | SZT | 1 | Pig IL10 / Interleukin-10 ELISA Kit; E0056p | 2 533,80 | 2 533,80 |
| 978 | Pig IL13/Interleukin-13 ELISA Kit | 96 tests | E0060p | ElAab Science | SZT | 1 | Pig IL13 / Interleukin-13 ELISA Kit; E0060p | 2 533,80 | 2 533,80 |
| 979 | Pig IL17A/Interleukin-17A ELISA Kit | 96 tests | E0063p | ElAab Science | SZT | 1 | Pig IL17A / Interleukin-17A ELISA Kit; E0063p | 2 533,80 | 2 533,80 |
| 980 | ELISA Kit FOR porcine Interferon gamma | 96 tests | E0049p | ElAab Science | SZT | 1 | Pig IFNG / Interferon gamma ELISA Kit; E0049p | 2 533,80 | 2 533,80 |
| 981 | ELISA Kit FOR porcine Tumor necrosis factor alpha | 96 tests | E0133p | ElAab Science | SZT | 1 | Pig TNF / Tumor necrosis factor ELISA Kit; E0133p | 1 596,42 | 1 596,42 |
| 982 | ELISA Kit for Pig TGF-beta-1 | 96 tests | E0124p | ElAab Science | SZT | 1 | Pig TGFB1 / Transforming growth factor beta-1 proprotein ELISA Kit; E0124p | 2 533,80 | 2 533,80 |
| 983 | ELISA Kit for pig Hexokinase-2 | 96 tests | E15354p | ElAab Science | SZT | 1 | Pig HK2 / Hexokinase-2 ELISA Kit; E15354p | 2 959,87 | 2 959,87 |
| 984 | ELISA Kit FOR porcine Protransforming growth factor alpha | 96 tests | E0123p | ElAab Science | SZT | 1 | Pig TGFA/ Protransforming growth factor alpha ELISA Kit; E0123p | 2 959,87 | 2 959,87 |
| 985 | ELISA Kit FOR porcine Vascular endothelial growth factor A | 96 tests | E0143p | ElAab Science | SZT | 1 | Pig VEGFA / Vascular endothelial growth factor A ELISA Kit; E0143p | 2 107,73 | 2 107,73 |
| 986 | ELISA Kit FOR porcine Caspase-3 | 96 tests | E0626p | ElAab Science | SZT | 1 | Pig CASP3 / Caspase-3 ELISA Kit; E0626p | 2 959,87 | 2 959,87 |
| 987 | ELISA Kit FOR porcine Tumor necrosis factor receptor superfamily member 6 | 96 tests | E0030p | ElAab Science | SZT | 1 | Pig FAS/ Tumor necrosis factor receptor superfamily member 6 ELISA Kit; E0030p | 2 959,87 | 2 959,87 |
| 988 | ELISA Kit FOR porcine Tumor necrosis factor ligand superfamily member 6 | 96 tests | E0031p | ElAab Science | SZT | 1 | Pig FASLG / Tumor necrosis factor ligand superfamily member 6 ELISA Kit; E0031p | 2 959,87 | 2 959,87 |
| 989 | ELISA Kit FOR porcine Prolactin | 96 tests | E0846p | ElAab Science | SZT | 1 | Pig PRL / Prolactin ELISA Kit; E0846p | 1 596,42 | 1 596,42 |
| 990 | Pig Granulocyte colony-stimulating factor,G-CSF ELISA Kit, zakres 78.0 pg/mL -5000 pg/mL | 96 tests | E0042p | ElAab Science | SZT | 1 | Pig CSF3 / Granulocyte colony-stimulating factor ELISA Kit; E0042p | 2 959,87 | 2 959,87 |
| 991 | Pig C-C motif chemokine 2 ELISA Kit, zakres 31.2 pg/mL -2000 pg/mL | 96 tests | E0087p | ElAab Science | SZT | 1 | Pig CCL2 / C-C motif chemokine 2 ELISA Kit; E0087p | 2 533,80 | 2 533,80 |
| 992 | Pig C-C motif chemokine 4 ELISA Kit, zakres 15.6 pg/mL -1000 pg/mL | 96 tests | E0093p | ElAab Science | SZT | 1 | Pig CCL4 / C-C motif chemokine 4 ELISA Kit; E0093p | 2 959,87 | 2 959,87 |
| 993 | Pig Creatine kinase B-type ELISA Kit, zakres 78.0 pg/mL -5000 pg/mL | 96 tests | E2030p | ElAab Science | SZT | 1 | Pig CKB / Creatine kinase B-type ELISA Kit; E2030p | 2 959,87 | 2 959,87 |
| 994 | ELISA Kit for Pig IL-12A (IL-12 subunit p35) | 96 tests | E0059p | ElAab Science | SZT | 1 | Pig IL12A / Interleukin-12 subunit alpha ELISA Kit; E0059p | 2 533,80 | 2 533,80 |
| 995 | ELISA Kit for Pig IL-12B (IL-12 subunit p40) | 96 tests | E0058p | ElAab Science | SZT | 1 | Pig IL12B / Interleukin-12 subunit beta ELISA Kit; E0058p | 2 533,80 | 2 533,80 |
| 996 | ELISA Kit for Pig IL-5 | 96 tests | E0078p | ElAab Science | SZT | 1 | Pig IL5 / Interleukin-5 ELISA Kit; E0078p | 2 533,80 | 2 533,80 |
| 997 | ELISA Kit for Pig GM-CSF | 96 tests | E0045p | ElAab Science | SZT | 1 | Pig CSF2 / Granulocyte-macrophage colony-stimulating factor ELISA Kit; E0045p | 2 959,87 | 2 959,87 |
| 998 | ELISA Kit for Pig Creatine kinase M-type | 96 tests | E0479p | ElAab Science | SZT | 1 | Pig CKM / Creatine kinase M-type ELISA Kit; E0479p | 2 959,87 | 2 959,87 |
| 999 | ELISA Kit for Pig C-C motif chemokine 5 (T-cell-specific protein RANTES) | 96 tests | E0116p | ElAab Science | SZT | 1 | Pig CCL5 / C-C motif chemokine 5 ELISA Kit; E0116p | 2 959,87 | 2 959,87 |
| 1000 | ELISA Kit for Salmon Follitropin subunit beta | 96 tests | E0830S | ElAab Science | SZT | 1 | Salmon FSHB / Follitropin subunit beta ELISA Kit; E0830S | 2 107,73 | 2 107,73 |
| 1001 | ELISA kit for Salmon Lutropin subunit beta | 96 tests | E1174S | ElAab Science | SZT | 1 | Salmon LHB / Lutropin subunit beta ELISA Kit; E1174S | 2 107,73 | 2 107,73 |
| 1002 | ELISA Kit for human E-selectin | 96 tests | E0029H | ElAab Science | SZT | 1 | Human SELE / E-selectin ELISA Kit; E0029H | 2 107,73 | 2 107,73 |
| 1003 | ELISA Kit for human Vascular cell adhesion protein 1 | 96 tests | E0142H | ElAab Science | SZT | 1 | Human VCAM1/ Vascular cell adhesion protein 1 ELISA Kit; E0142H | 2 107,73 | 2 107,73 |
| 1004 | ELISA Kit for human Oxidized low-density lipoprotein | 96 tests | E0527H | ElAab Science | SZT | 1 | Human OxLDL / Oxidized low-density lipoprotein ELISA Kit; E0527H | 2 533,80 | 2 533,80 |
| 1005 | Human IL-6 ELISA kit, zakres 15.6-1000 pg/mL | 96 tests | E0079h | ElAab Science | SZT | 1 | Human IL6 / Interleukin-6 ELISA Kit; E0079h | 1 596,42 | 1 596,42 |
| 1006 | Zestaw ELISA do oznaczania serotoniny w surowicy, osoczu, homogenatach tkankowych, supernatantach komórkowych i innych płynach biologicznych, zakres 0.78-50 ng/mL | 96 tests | E0808Ge | ElAab Science | SZT | 1 | General 5HT / Serotonin ELISA Kit; E0808Ge | 2 533,80 | 2 533,80 |
| 1007 | Zestaw ELISA do oznaczania ludzkiego Serotonin receptor 1B w surowicy, osoczu, moczu, homogenatach tkankowych, supernatantach komórkowych i innych płynach biologicznych, zakres 78-5000 pg/mL | 96 tests | E10279h | ElAab Science | SZT | 1 | Human HTR1B / 5-hydroxytryptamine receptor 1B ELISA Kit; E10279h | 2 959,87 | 2 959,87 |
| 1008 | Zestaw ELISA do oznaczania ludzkiej Vitamin D-binding protein w surowicy, osoczu, moczu, homogenatach tkankowych, supernatantach komórkowych i innych płynach biologicznych, zakres 0.78-50 ng/mL | 96 tests | E1810h | ElAab Science | SZT | 1 | Human GC / Vitamin D-binding protein ELISA Kit; E1810h | 2 533,80 | 2 533,80 |
| 1009 | Zestaw ELISA do oznaczania ludzkiej 25-hydroxyvitamin D-1 alpha hydroxylase, mitochondrial w surowicy, osoczu, moczu, homogenatach tkankowych, supernatantach komórkowych i innych płynach biologicznych, zakres 0.78-50 ng/mL | 96 tests | E10324h | ElAab Science | SZT | 1 | Human CYP27B1 / 25-hydroxyvitamin D-1 alpha hydroxylase, mitochondrial ELISA Kit; E10324h | 2 533,80 | 2 533,80 |
| 1010 | Zestaw ELISA do oznaczania ludzkiej Sodium-dependent serotonin transporter (5HTT) w surowicy, osoczu, moczu, homogenatach tkankowych, supernatantach komórkowych i innych płynach biologicznych, zakres 31.2-2000 pg/mL | 96 tests | E2290h | ElAab Science | SZT | 1 | Human SLC6A4/Sodium-dependent serotonin transporter ELISA Kit; E2290h | 2 533,80 | 2 533,80 |
| 1011 | Zestaw ELISA do oznaczania ludzkiej Tryptophan 5-hydroxylase 2 w surowicy, osoczu, moczu, homogenatach tkankowych, supernatantach komórkowych i innych płynach biologicznych, zakres 0.312-20 ng/mL | 96 tests | E2229h | ElAab Science | SZT | 1 | Human TPH2 / Tryptophan 5-hydroxylase 2 ELISA Kit; E2229h | 2 533,80 | 2 533,80 |
| 1012 | Zestaw ELISA do oznaczania ludzkiej 5-hydroxytryptamine receptor 2A (5-HT-2; Serotonin receptor 2A) w surowicy, osoczu, moczu, homogenatach tkankowych, supernatantach komórkowych i innych płynach biologicznych, zakres 78-5000 pg/mL | 96 tests | E10283h | ElAab Science | SZT | 1 | Human HTR2A / 5-hydroxytryptamine receptor 2A ELISA Kit; E10283h | 2 533,80 | 2 533,80 |
| 1013 | Human visfatin ELISA Kit | 96 tests | E0638H | ElAab Science | SZT | 1 | Human NAMPT / Nicotinamide phosphoribosyltransferase ELISA Kit; E0638H | 2 533,80 | 2 533,80 |
| 1014 | ELISA Kit for Human Syndecan-1 | 96 tests | E1966H | ElAab Science | SZT | 1 | Human SDC1 / Syndecan-1 ELISA Kit; E1966H | 2 533,80 | 2 533,80 |
| 1015 | ELISA Kit for human Immunoglobulin M | 96 tests | E0543H | ElAab Science | SZT | 1 | Human IgM / Immunoglobulin M ELISA Kit; E0543H | 1 596,42 | 1 596,42 |
| 1016 | ELISA Kit for mouse Fibroblast growth factor 23 | 96 tests | E0746M | ElAab Science | SZT | 1 | Mouse Fgf23 / Fibroblast growth factor 23 ELISA Kit; E0746M | 2 107,73 | 2 107,73 |
| 1017 | ELISA Kit for mouse Klotho | 96 tests | E2253M | ElAab Science | SZT | 1 | Mouse Kl / Klotho ELISA Kit; E2253M | 2 533,80 | 2 533,80 |
| 1018 | Zestaw ELISA do oznaczeń hepcydyny (hepcidin) w supernatantach komórek, w surowicy, osoczu krwi ludzkiej, homogenatach tkankowych i moczu o zakresie pomiarowym: 0.187-12 ng/mL. | 96 tests | E1979h | ElAab Science | SZT | 1 | Human HAMP / Hepcidin ELISA Kit; E1979h | 2 533,80 | 2 533,80 |
| 1019 | Zestaw ELISA do oznaczeń białka FAM132B (protein FAM132B) w supernatantach komórek, w surowicy, osoczu krwi ludzkiej, homogenatach tkankowych i moczu o zakresie pomiarowym: 0.156-10 ng/mL. | 96 tests | E14942h | ElAab Science | SZT | 1 | Human FAM132B / Protein FAM132B ELISA Kit; E14942h | 2 959,87 | 2 959,87 |
| 1020 | Zestaw ELISA do oznaczeń białka Forkhead box protein O1 w supernatantach komórek, w surowicy, osoczu krwi ludzkiej, homogenatach tkankowych i moczu o zakresie pomiarowym: 0.156-10 ng/mL. | 96 tests | E0764h | ElAab Science | SZT | 1 | Human FOXO1 / Forkhead box protein O1 ELISA Kit; E0764h | 2 533,80 | 2 533,80 |
| 1021 | Zestaw ELISA do oznaczeń szczurzego białka Forkhead box protein O1 w supernatantach komórek, w surowicy, osoczu krwi, homogenatach tkankowych i moczu o zakresie pomiarowym: 0.156-10 ng/mL | 96 tests | E0764r | ElAab Science | SZT | 1 | Rat Foxo1 / Forkhead box protein O1 ELISA Kit; E0764r | 2 533,80 | 2 533,80 |
| 1022 | Zestaw ELISA do oznaczeń ludzkiego RAC-alpha serine/threonine-protein kinase (Akt1) w supernatantach komórek, w surowicy, osoczu krwi ludzkiej, homogenatach tkankowych i moczu o zakresie pomiarowym: 0.78-50 ng/mL. | 96 tests | E0382h | ElAab Science | SZT | 1 | Human AKT1 / RAC-alpha serine/threonine-protein kinase ELISA Kit; E0382h | 2 107,73 | 2 107,73 |
| 1023 | Zestaw ELISA do oznaczeń szczurzego RAC-alpha serine/threonine-protein kinase (Akt1) w supernatantach komórek, w surowicy, osoczu krwi, homogenatach tkankowych i moczu o zakresie pomiarowym: 0.156-10 ng/ml | 96 tests | E0382r | ElAab Science | SZT | 1 | Rat Akt1 / RAC-alpha serine/threonine-protein kinase ELISA Kit; E0382r | 2 533,80 | 2 533,80 |
| 1024 | Zestaw ELISA do oznaczeń ludzkiego Cellular tumor antigen p53 w supernatantach komórek, w surowicy, osoczu krwi ludzkiej, homogenatach tkankowych i moczu o zakresie pomiarowym: 0.156-10 ng/ml. | 96 tests | E0928h | ElAab Science | SZT | 1 | Human TP53 / Cellular tumor antigen p53 ELISA Kit; E0928h | 2 533,80 | 2 533,80 |
| 1025 | Zestaw ELISA do oznaczeń szczurzego Cellular tumor antigen p53 w supernatantach komórek, w surowicy, osoczu krwi, homogenatach tkankowych i moczu o zakresie pomiarowym: 0.156-10 ng/ml. | 96 tests | E0928r | ElAab Science | SZT | 1 | Rat Tp53 / Cellular tumor antigen p53 ELISA Kit; E0928r | 2 533,80 | 2 533,80 |
| 1026 | Zestaw ELISA do oznaczeń ludzkiego 1,25-dihydroxyvitamin D3 receptor (VDR) w supernatantach komórek, w surowicy, osoczu krwi ludzkiej, homogenatach tkankowych i moczu o zakresie pomiarowym: 0.624-40 ng/mL. | 96 tests | E0475h | ElAab Science | SZT | 1 | Human VDR / Vitamin D3 receptor ELISA Kit; E0475h | 2 533,80 | 2 533,80 |
| 1027 | Zestaw ELISA do oznaczeń szczurzego 1,25-dihydroxyvitamin D3 receptor (VDR) w supernatantach komórek, w surowicy, osoczu krwi, homogenatach tkankowych i moczu o zakresie pomiarowym: 0.312-20 ng/ml | 96 tests | E0475r | ElAab Science | SZT | 1 | Rat Vdr / Vitamin D3 receptor ELISA Kit; E0475r | 2 533,80 | 2 533,80 |
| 1028 | Zestaw ELISA do oznaczeń ludzkiego receptora glukokortykoidowego (Glucocorticoid receptor - GR) w supernatantach komórek, w surowicy, osoczu krwi ludzkiej, homogenatach tkankowych o zakresie pomiarowym: 31.2-2000 pg/mL. | 96 tests | E1608h | ElAab Science | SZT | 1 | Human NR3C1 / Glucocorticoid receptor ELISA Kit; E1608h | 2 533,80 | 2 533,80 |
| 1029 | Zestaw ELISA do oznaczeń szczurzego receptora glukokortykoidowego (Glucocorticoid receptor - GR) w supernatantach komórek, w surowicy, osoczu krwi, homogenatach tkankowych o zakresie pomiarowym: 15.6-1000 pg/mL. | 96 tests | E1608r | ElAab Science | SZT | 1 | Rat Nr3c1 / Glucocorticoid receptor ELISA Kit; E1608r | 2 533,80 | 2 533,80 |
| 1030 | Zestaw ELISA do oznaczeń ludzkiej Glutathione peroxidase 1 w supernatantach komórek, w surowicy, osoczu krwi, homogenatach tkankowych, moczu i innych płynach biologicznych o zakresie pomiarowym: 12.5-800 U/mL. | 96 tests | E0295h | ElAab Science | SZT | 1 | Human GPX1 / Glutathione peroxidase 1 ELISA Kit; E0295h | 2 533,80 | 2 533,80 |

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| 1031 | Zestaw do oznaczeń ludzkiego PGC-1-alpha/PPAR-gamma coactivator 1-alpha w supernatantach komórek, w surowicy, osoczu krwi, homogenatach tkankowych, moczu i innych płynach biologicznych o zakresie pomiarowym: 0.312-20 ng/mL. | 96 tests | E1160h | ElAab Science | SZT | 1 | Human PPARGC1A / Peroxisome proliferator-activated receptor gamma coactivator 1-alpha ELISA Kit; E1160h | 2 533,80 | 2 533,80 |
| 1032 | Zestaw ELISA do oznaczeń ludzkiej neudesin w supernatantach komórek, w surowicy, osoczu krwi, homogenatach tkankowych, moczu i innych płynach biologicznych o zakresie pomiarowym: 0.312-20 ng/mL. | 96 tests | E13396h | ElAab Science | SZT | 1 | Human NENF / Neudesin ELISA Kit; E13396h | 2 533,80 | 2 533,80 |
| 1033 | Zestaw ELISA do oznaczeń ludzkiejgo HIF-1 (Hypoxia-inducible factor 1-alpha) w supernatantach komórek, w surowicy, osoczu krwi, homogenatach tkankowych, moczu i innych płynach biologicznych o zakresie pomiarowym: 0.156-10 ng/mL | 96 tests | E0798h | ElAab Science | SZT | 1 | Human HIF1A / Hypoxia-inducible factor 1-alpha ELISA Kit; E0798h | 2 107,73 | 2 107,73 |
| 1034 | Zestaw ELISA do oznaczeń ludzkiej Creatine kinase M chain/M-CK w supernatantach komórek, w surowicy, osoczu krwi, homogenatach tkankowych, moczu i innych płynach biologicznych o zakresie pomiarowym: 0.312-20 ng/mL | 96 tests | E0479h | ElAab Science | SZT | 1 | Human CKM / Creatine kinase M-type ELISA Kit; E0479h | 2 533,80 | 2 533,80 |
| 1035 | Zestaw ELISA do oznaczeń ludzkiej Creatine kinase B-type w supernatantach komórek, w surowicy, osoczu krwi, homogenatach tkankowych, moczu i innych płynach biologicznych o zakresie pomiarowym: 0.156-10 ng/mL | 96 tests | E2030h | ElAab Science | SZT | 1 | Human CKB / Creatine kinase B-type ELISA Kit; E2030h | 2 533,80 | 2 533,80 |
| 1036 | Zestaw ELISA do oznaczeń ludzkiej mioglobiny (myoglobin) w supernatantach komórek, w surowicy, osoczu krwi, homogenatach tkankowych, moczu i innych płynach biologicznych o zakresie pomiarowym: 1.56-100 ng/mL | 96 tests | E0480h | ElAab Science | SZT | 1 | Human MB / Myoglobin ELISA Kit; E0480h | 2 107,73 | 2 107,73 |
| 1037 | Zestaw ELISA do oznaczeń ludzkiej IGF-I (Insulin-like growth factor I) w supernatantach komórek, w surowicy, osoczu krwi, homogenatach tkankowych, moczu i innych płynach biologicznych o zakresie pomiarowym: 78-5000 pg/mL | 96 tests | E0050h | ElAab Science | SZT | 1 | Human IGF1 / Insulin-like growth factor I ELISA Kit; E0050h | 2 107,73 | 2 107,73 |
| 1038 | Zestaw ELISA do oznaczeń ludzkiego Fibroblast growth factor 23 (FGF-23) w supernatantach komórek, w surowicy, osoczu krwi ludzkiej, homogenatach tkankowych i moczu o zakresie pomiarowym: 15.6-1000 pg/mL | 96 tests | E0746h | ElAab Science | SZT | 1 | Human FGF23 / Fibroblast growth factor 23 ELISA Kit; E0746h | 2 107,73 | 2 107,73 |
| 1039 | Zestaw ELISA do oznaczeń ludzkiego Fibroblast growth factor 21 (FGF-21) w supernatantach komórek, w surowicy, osoczu krwi ludzkiej, homogenatach tkankowych i moczu o zakresie pomiarowym: 31.2-2000 pg/mL | 96 tests | E0188h | ElAab Science | SZT | 1 | Human FGF21 / Fibroblast growth factor 21 ELISA Kit; E0188h | 2 107,73 | 2 107,73 |
| 1040 | Zestaw ELISA do oznaczeń ludzkiej HspB1 (HSP27) w supernatantach komórek, w surowicy, osoczu krwi, homogenatach tkankowych, moczu i innych płynach biologicznych o zakresie pomiarowym: 0.312-20 ng/mL | 96 tests | E0693h | ElAab Science | SZT | 1 | Human HSPB1 / Heat shock protein beta-1 ELISA Kit; E0693h | 2 533,80 | 2 533,80 |
| 1041 | Zestaw ELISA do oznaczeń ludzkiej Heat shock 70 kDa protein 1A/1B w supernatantach komórek, w surowicy, osoczu krwi, homogenatach tkankowych, moczu i innych płynach biologicznych o zakresie pomiarowym: 0.156-10 ng/mL | 96 tests | E0873h | ElAab Science | SZT | 1 | Human HSPA1A / Heat shock 70 kDa protein 1A/1B ELISA Kit; E0873h | 2 107,73 | 2 107,73 |
| 1042 | Zestaw ELISA do oznaczeń ludzkiego białka HMGB1 w supernatantach komórek, w surowicy, osoczu krwi, homogenatach tkankowych, moczu i innych płynach biologicznych o zakresie pomiarowym: 0.156-10 ng/mL | 96 tests | E0399h | ElAab Science | SZT | 1 | Human HMGB1 / High mobility group protein B1 ELISA Kit; E0399h | 2 533,80 | 2 533,80 |
| 1043 | ELISA Kit for Rat Follitropin subunit beta, zakres 0.156-10 mIU/mL | 96 tests | E0830r | ElAab Science | SZT | 1 | Rat Fshb / Follitropin subunit beta ELISA Kit; E0830r | 2 107,73 | 2 107,73 |
| 1044 | ELISA Kit for Rat Lutropin beta chain, zakres 0.156-10 ng/mL | 96 tests | E1174r | ElAab Science | SZT | 1 | Rat Lhb / Lutropin subunit beta ELISA Kit; E1174r | 2 107,73 | 2 107,73 |
| 1045 | ELISA Kit for Rat Muellerian-inhibiting factor (Anti-Muellerian hormone; AMH), zakres 0.312-20 ng/mL | 96 tests | E0228r | ElAab Science | SZT | 1 | Rat Amh/ Muellerian-inhibiting factor ELISA Kit; E0228r | 2 959,87 | 2 959,87 |
| 1046 | ELISA Kit for Rat IL-1 alpha | 96 tests | E0071r | ElAab Science | SZT | 1 | Rat Il1a / Interleukin-1 alpha ELISA Kit; E0071r | 2 107,73 | 2 107,73 |
| 1047 | ELISA Kit for Rat IL-1 beta | 96 tests | E0563r | ElAab Science | SZT | 1 | Rat Il1b / Interleukin-1 beta ELISA Kit; E0563r | 2 107,73 | 2 107,73 |
| 1048 | ELISA Kit for Rat IL-1RN (Interleukin-1 receptor antagonist protein) | 96 tests | E0223r | ElAab Science | SZT | 1 | Rat Il1rn / Interleukin-1 receptor antagonist protein ELISA Kit; E0223r | 2 533,80 | 2 533,80 |
| 1049 | ELISA Kit for Rat IL-2 | 96 tests | E0073r | ElAab Science | SZT | 1 | Rat Il2 / Interleukin-2 ELISA Kit; E0073r | 2 107,73 | 2 107,73 |
| 1050 | ELISA Kit for Rat IL-4 | 96 tests | E0077r | ElAab Science | SZT | 1 | Rat Il4 / Interleukin-4 ELISA Kit; E0077r | 2 107,73 | 2 107,73 |
| 1051 | ELISA Kit for Rat IL-6 | 96 tests | E0079r | ElAab Science | SZT | 1 | Rat Il6 / Interleukin-6 ELISA Kit; E0079r | 1 596,42 | 1 596,42 |
| 1052 | ELISA Kit for Rat IL-6 receptor subunit beta | 96 tests | E0046r | ElAab Science | SZT | 1 | Rat Il6st / Interleukin-6 receptor subunit beta ELISA Kit; E0046r | 2 107,73 | 2 107,73 |
| 1053 | ELISA Kit for Rat IL-7 | 96 tests | E0662r | ElAab Science | SZT | 1 | Rat Il7 / Interleukin-7 ELISA Kit; E0662r | 2 107,73 | 2 107,73 |
| 1054 | ELISA Kit for Rat IL-10 | 96 tests | E0056r | ElAab Science | SZT | 1 | Rat Il10 / Interleukin-10 ELISA Kit; E0056r | 2 107,73 | 2 107,73 |
| 1055 | ELISA Kit for Rat IL-11 | 96 tests | E0057r | ElAab Science | SZT | 1 | Rat Il11 / Interleukin-11 ELISA Kit; E0057r | 2 107,73 | 2 107,73 |
| 1056 | ELISA Kit for Rat IL-12A | 96 tests | E0059r | ElAab Science | SZT | 1 | Rat Il12a / Interleukin-12 subunit alpha ELISA Kit; E0059r | 2 107,73 | 2 107,73 |
| 1057 | ELISA Kit for Rat IL-15 | 96 tests | E0061r | ElAab Science | SZT | 1 | Rat Il15 / Interleukin-15 ELISA Kit; E0061r | 2 107,73 | 2 107,73 |
| 1058 | ELISA Kit for Rat IL-17A | 96 tests | E0063r | ElAab Science | SZT | 1 | Rat Il17a / Interleukin-17A ELISA Kit; E0063r | 2 107,73 | 2 107,73 |
| 1059 | ELISA Kit for Rat IL-17F | 96 tests | E1955r | ElAab Science | SZT | 1 | Rat Il17f / Interleukin-17F ELISA Kit; E1955r | 2 107,73 | 2 107,73 |
| 1060 | ELISA Kit for Rat IL-18 | 96 tests | E0064r | ElAab Science | SZT | 1 | Rat Il18 / Interleukin-18 ELISA Kit; E0064r | 2 107,73 | 2 107,73 |
| 1061 | ELISA Kit for Rat TGF-beta-1 | 96 tests | E0124r | ElAab Science | SZT | 1 | Rat Tgfb1 / Transforming growth factor beta-1 proprotein ELISA Kit; E0124r | 2 107,73 | 2 107,73 |
| 1062 | ELISA Kit for Rat TGF-beta-2 | 96 tests | E0218r | ElAab Science | SZT | 1 | Rat Tgfb2 / Transforming growth factor beta-2 proprotein ELISA Kit; E0218r | 2 107,73 | 2 107,73 |
| 1063 | ELISA Kit for Rat TGF-beta-3 | 96 tests | E1215r | ElAab Science | SZT | 1 | Rat Tgfb3 / Transforming growth factor beta-3 proprotein ELISA Kit; E1215r | 2 533,80 | 2 533,80 |
| 1064 | ELISA Kit for Rat IFN-gamma | 96 tests | E0049r | ElAab Science | SZT | 1 | Rat Ifng / Interferon gamma ELISA Kit; E0049r | 2 107,73 | 2 107,73 |
| 1065 | ELISA Kit for Rat Tumor necrosis factor (TNF alpha) | 96 tests | E0133r | ElAab Science | SZT | 1 | Rat Tnf / Tumor necrosis factor ELISA Kit; E0133r | 1 596,42 | 1 596,42 |
| 1066 | ELISA Kit for Rat C-C motif chemokine 2 | 96 tests | E0087r | ElAab Science | SZT | 1 | Rat Ccl2 / C-C motif chemokine 2 ELISA Kit; E0087r | 2 533,80 | 2 533,80 |
| 1067 | ELISA Kit for Rat C-C motif chemokine 5 (RANTES), zakres 39.0 pg/mL - 2500 pg/mL | 96 tests | E0116r | ElAab Science | SZT | 1 | Rat Ccl5 / C-C motif chemokine 5 ELISA Kit; E0116r | 2 533,80 | 2 533,80 |
| 1068 | ELISA Kit for Rat C-C motif chemokine 3 (MIP-1-alpha) | 96 tests | E0092r | ElAab Science | SZT | 1 | Rat Ccl3 / C-C motif chemokine 3 ELISA Kit; E0092r | 2 533,80 | 2 533,80 |
| 1069 | ELISA Kit for Rat Solute carrier family 2, facilitated glucose transporter member 1 (Glucose transporter type 1, erythrocyte/brain; GLUT-1) | 96 tests | E1185r | ElAab Science | SZT | 1 | Rat Slc2a1 / Solute carrier family 2, facilitated glucose transporter member 1 ELISA Kit; E1185r | 2 533,80 | 2 533,80 |
| 1070 | ELISA Kit for Rat Solute carrier family 2, facilitated glucose transporter member 2 (Glucose transporter type 2, liver; GLUT-2) | 96 tests | E9059r | ElAab Science | SZT | 1 | Rat Slc2a2 / Solute carrier family 2, facilitated glucose transporter member 2 ELISA Kit; E9059r | 2 959,87 | 2 959,87 |
| 1071 | ELISA Kit for Rat ATP-citrate synthase | 96 tests | E14203r | ElAab Science | SZT | 1 | Rat Acly / ATP-citrate synthase ELISA Kit; E14203r | 2 533,80 | 2 533,80 |
| 1072 | ELISA Kit for Rat Citrate synthase, mitochondrial | 96 tests | E1661r | ElAab Science | SZT | 1 | Rat Cs / Citrate synthase, mitochondrial ELISA Kit; E1661r | 2 533,80 | 2 533,80 |
| 1073 | ELISA Kit for Rat Hexokinase-1 | 96 tests | E0775r | ElAab Science | SZT | 1 | Rat Hk1 / Hexokinase-1 ELISA Kit; E0775r | 2 533,80 | 2 533,80 |
| 1074 | ELISA Kit for Rat Hexokinase-2 | 96 tests | E15354r | ElAab Science | SZT | 1 | Rat Hk2 / Hexokinase-2 ELISA Kit; E15354r | 2 533,80 | 2 533,80 |
| 1075 | ELISA Kit for Rat Hexokinase-3, zakres 0.156-10 ng/mL | 96 tests | E1746r | ElAab Science | SZT | 1 | Rat Hk3 / Hexokinase-3 ELISA Kit; E1746r | 2 533,80 | 2 533,80 |
| 1076 | Rat Solute carrier family 2, facilitated glucose transporter member 5 (GLUT5) ELISA Kit, zakres 15.6 pg/mL -1000 pg/mL | 96 tests | E10945r | ElAab Science | SZT | 1 | Rat Slc2a5 / Solute carrier family 2, facilitated glucose transporter member 5 ELISA Kit; E10945r | 2 533,80 | 2 533,80 |
| 1077 | Rat Succinate dehydrogenase [ubiquinone] flavoprotein subunit, mitochondrial ELISA Kit, zakres 0.78 ng/mL -50.0 ng/mL | 96 tests | E14270r | ElAab Science | SZT | 1 | Rat Sdha/ Succinate dehydrogenase [ubiquinone] flavoprotein subunit, mitochondrial ELISA Kit; E14270r | 2 959,87 | 2 959,87 |
| 1078 | ELISA Kit for General Progesterone, zakres 0.156-10 ng/mL | 96 tests | E0459Ge | ElAab Science | SZT | 1 | General P4 / Progesterone ELISA Kit; E0459Ge | 1 596,42 | 1 596,42 |
| 1079 | ELISA Kit for General Estradiol, zakres 3.12-200 ng/ml | 96 tests | E0461Ge | ElAab Science | SZT | 1 | General E2 / Estradiol ELISA Kit; E0461Ge | 2 107,73 | 2 107,73 |
| 1080 | ELISA Kit for Human Nitric oxide synthase, endothelial, zakres 78-5000 pg/mL | 96 tests | E0815h | ElAab Science | SZT | 1 | Human NOS3 / Nitric oxide synthase, endothelial ELISA Kit; E0815h | 2 107,73 | 2 107,73 |
| 1081 | ELISA Kit for Mouse Nitric oxide synthase, endothelial, zakres 1.56-100 U/mL | 96 tests | E0815m | ElAab Science | SZT | 1 | Mouse Nos3 / Nitric oxide synthase, endothelial ELISA Kit; E0815m | 2 107,73 | 2 107,73 |
| 1082 | ELISA Kit for Human Nitric oxide synthase, inducible, zakres 15.6-1000 pg/ml | 96 tests | E0837h | ElAab Science | SZT | 1 | Human NOS2 / Nitric oxide synthase, inducible ELISA Kit; E0837h | 2 107,73 | 2 107,73 |
| 1083 | ELISA Kit for Mouse Nitric oxide synthase, inducible, zakres 0.312-20 ng/ml | 96 tests | E0837m | ElAab Science | SZT | 1 | Mouse Nos2 / Nitric oxide synthase, inducible ELISA Kit; E0837m | 2 107,73 | 2 107,73 |
| 1084 | ELISA Kit for human Tryptophan 5-hydroxylase 1 | 96 tests | E2230h | ElAab Science | SZT | 1 | Human TPH1/ Tryptophan 5-hydroxylase 1 ELISA Kit; E2230h | 2 959,87 | 2 959,87 |
| 1085 | ELISA Kit for Human Prostaglandin G/H synthase 1, zakres 0.312-20 ng/mL | 96 tests | E0122h | ElAab Science | SZT | 1 | Human PTGS1 / Prostaglandin G/H synthase 1 ELISA Kit; E0122h | 2 533,80 | 2 533,80 |
| 1086 | ELISA Kit for Human Prostaglandin G/H synthase 2, zakres 1.56-100 ng/mL | 96 tests | E0699h | ElAab Science | SZT | 1 | Human PTGS2 / Prostaglandin G/H synthase 2 ELISA Kit; E0699h | 2 533,80 | 2 533,80 |
| 1087 | ELISA Kit for Human Superoxide dismutase [Cu-Zn], zakres 0.156-10 ng/mL | 96 tests | E0596h | ElAab Science | SZT | 1 | Human SOD1 / Superoxide dismutase [Cu-Zn] ELISA Kit; E0596h | 2 533,80 | 2 533,80 |
| 1088 | ELISA Kit for Human EC-SOD, zakres 0.312-20 ng/mL | 96 tests | E2200h | ElAab Science | SZT | 1 | Human SOD3 / Extracellular superoxide dismutase [Cu-Zn] ELISA Kit; E2200h | 2 533,80 | 2 533,80 |
| 1089 | ELISA Kit for Human Ceruloplasmin, zakres 31.2-2000 ng/mL | 96 tests | E0909h | ElAab Science | SZT | 1 | Human CP / Ceruloplasmin ELISA Kit; E0909h | 2 533,80 | 2 533,80 |
| 1090 | ELISA Kit for Mouse Ceruloplasmin, zakres 4.69-300 ng/mL | 96 tests | E0909m | ElAab Science | SZT | 1 | Mouse Cp / Ceruloplasmin ELISA Kit; E0909m | 2 533,80 | 2 533,80 |
| 1091 | ELISA Kit for Mouse Advanced glycosylation end product-specific receptor | 96 tests | E1956m | ElAab Science | SZT | 1 | Mouse Ager / Advanced glycosylation end product-specific receptor ELISA Kit; E1956m | 2 107,73 | 2 107,73 |
| 1092 | ELISA Kit for Mouse High mobility group protein B1, zakres 0.156-10 ng/mL | 96 tests | E0399m | ElAab Science | SZT | 1 | Mouse Hmgb1 / High mobility group protein B1 ELISA Kit; E0399m | 2 533,80 | 2 533,80 |
| 1093 | ELISA Kit for Mouse Protein S100-B, zakres 15.6-1000 pg/mL | 96 tests | E0567m | ElAab Science | SZT | 1 | Mouse S100b / Protein S100-B ELISA Kit; E0567m | 2 533,80 | 2 533,80 |
| 1094 | ELISA Kit for General N(6)-Carboxymethyllysine, zakres 0.78-50 ng/mL | 96 tests | E1977Ge | ElAab Science | SZT | 1 | General CML / N(6)-Carboxymethyllysine ELISA Kit; E1977Ge | 2 959,87 | 2 959,87 |
| 1095 | ELISA Kit for Mouse Tumor necrosis factor, zakres 7.8-500 pg/mL | 96 tests | E0133m | ElAab Science | SZT | 1 | Mouse Tnf / Tumor necrosis factor ELISA Kit; E0133m | 1 596,42 | 1 596,42 |
| 1096 | ELISA Kit for Mouse IL-6, zakres 31.2-2000 pg/mL | 96 tests | E0079m | ElAab Science | SZT | 1 | Mouse IL6 / Interleukin-6 ELISA Kit; E0079m | 1 596,42 | 1 596,42 |
| 1097 | ELISA Kit for Mouse IL-10 | 96 tests | E0056m | ElAab Science | SZT | 1 | Mouse Il10 / Interleukin-10 ELISA Kit; E0056m | 2 107,73 | 2 107,73 |
| 1098 | ELISA Kit for Mouse IL-12A , zakres 0.156-10 ng/mL | 96 tests | E0059m | ElAab Science | SZT | 1 | Mouse Il12a / Interleukin-12 subunit alpha ELISA Kit; E0059m | 2 107,73 | 2 107,73 |
| 1099 | ELISA Kit for Mouse IL-12B, zakres 31.2-2000 pg/mL | 96 tests | E0058m | ElAab Science | SZT | 1 | Mouse Il12b / Interleukin-12 subunit beta ELISA Kit; E0058m | 2 107,73 | 2 107,73 |
| 1100 | ELISA Kit for Mouse IFN-gamma, zakres 15.6-1000 pg/mL | 96 tests | E0049m | ElAab Science | SZT | 1 | Mouse Ifng / Interferon gamma ELISA Kit; E0049m | 2 107,73 | 2 107,73 |
| 1101 | ELISA Kit for Mouse TGF-beta-1 | 96 tests | E0124m | ElAab Science | SZT | 1 | Mouse Tgfb1/ Transforming growth factor beta-1 proprotein ELISA Kit; E0124m | 2 959,87 | 2 959,87 |
| 1102 | ELISA Kit for Mouse Superoxide dismutase [Cu-Zn] (SOD1), zakres 1.56-100 U/mL | 96 tests | E0596m | ElAab Science | SZT | 1 | Mouse Sod1 / Superoxide dismutase [Cu-Zn] ELISA Kit; E0596m | 2 533,80 | 2 533,80 |
| 1103 | ELISA Kit for General Malondialdehyde, zakres 0.312-20 nmol/mL | 96 tests | E0597Ge | ElAab Science | SZT | 1 | General MDA / Malondialdehyde ELISA Kit; E0597Ge | 2 959,87 | 2 959,87 |

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| 1104 | ELISA Kit for Mouse CASP-3, zakres 0.156-10 ng/mL | 96 tests | E0626m | ElAab Science | SZT | 1 | Mouse Casp3 / Caspase-3 ELISA Kit; E0626m | 2 107,73 | 2 107,73 |
| 1105 | ELISA Kit for Mouse Apoptosis regulator BAX, zakres 31.2-2000 pg/mL | 96 tests | E1343m | ElAab Science | SZT | 1 | Mouse Bax / Apoptosis regulator BAX ELISA Kit; E1343m | 2 533,80 | 2 533,80 |
| 1106 | ELISA Kit for General Vitamin A | 96 tests | E0923Ge | ElAab Science | SZT | 1 | General VA / Vitamin A ELISA Kit; E0923Ge | 2 959,87 | 2 959,87 |
| 1107 | ELISA Kit FOR Tumor necrosis factor | 96 tests | E0133H | ElAab Science | SZT | 1 | Human TNF / Tumor necrosis factor ELISA Kit; E0133H | 1 596,42 | 1 596,42 |
| 1108 | Human PTX3/Pentraxin-related protein PTX3 ELISA | 96 tests | E0277H | ElAab Science | SZT | 1 | Human PTX3 / Pentraxin-related protein PTX3 ELISA Kit; E0277H | 2 107,73 | 2 107,73 |
| 1109 | Human N-terminal pro-brain natriuretic peptide ELISA kit | 96 tests | E0485H | ElAab Science | SZT | 1 | Human NT-proBNP / NT-proBNP ELISA Kit; E0485H | 2 533,80 | 2 533,80 |
| 1110 | Human tissue inhibitors of metalloproteinase 1 ELISA kit | 96 tests | E0552H | ElAab Science | SZT | 1 | Human TIMP1 / Metalloproteinase inhibitor 1 ELISA Kit; E0552H | 2 107,73 | 2 107,73 |
| 1111 | Human MPO/Myeloperoxidase ELISA Kit | 96 tests | E0601H | ElAab Science | SZT | 1 | Human MPO / Myeloperoxidase ELISA Kit; E0601H | 2 107,73 | 2 107,73 |
| 1112 | Rat Calb2/Calretinin ELISA Kit | 96 tests | E0687R | ElAab Science | SZT | 1 | Rat Calb2 / Calretinin ELISA Kit; E0687R | 2 533,80 | 2 533,80 |
| 1113 | Bovine LTF/Lactotransferrin ELISA Kit | 96 tests | E0780B | ElAab Science | SZT | 1 | Bovine LTF / Lactotransferrin ELISA Kit; E0780B | 2 959,87 | 2 959,87 |
| 1114 | Human FCER2/Low affinity immunoglobulin epsilon ELISA kit | 96 tests | E1007H | ElAab Science | SZT | 1 | Human FCER2 / Low affinity immunoglobulin epsilon Fc receptor ELISA Kit; E1007H | 2 533,80 | 2 533,80 |
| 1115 | Rat Calb1/Calbindin ELISA Kit | 96 tests | E1100R | ElAab Science | SZT | 1 | Rat Calb1 / Calbindin ELISA Kit; E1100R | 2 533,80 | 2 533,80 |
| 1116 | ELISA Kit FOR Fatty acid-binding protein, heart | 96 tests | E1243H | ElAab Science | SZT | 1 | Human FABP3 / Fatty acid-binding protein, heart ELISA Kit; E1243H | 2 533,80 | 2 533,80 |
| 1117 | Rat Pvalb/Parvalbumin alpha ELISA Kit | 96 tests | E12618R | ElAab Science | SZT | 1 | Rat Pvalb / Parvalbumin alpha ELISA Kit; E12618R | 2 959,87 | 2 959,87 |
| 1118 | ELISA Kit FOR Troponin T, cardiac muscle | 96 tests | E1339H | ElAab Science | SZT | 1 | Human TNNT2/ Troponin T, cardiac muscle ELISA Kit; E1339H | 2 959,87 | 2 959,87 |
| 1119 | ELISA Kit FOR Interleukin-1 receptor-like 1 | 96 tests | E13584H | ElAab Science | SZT | 1 | Human IL1RL1 / Interleukin-1 receptor-like 1 ELISA Kit; E13584H | 2 107,73 | 2 107,73 |
| 1120 | General DHT/Dihydrotestosterone ELISA Kit | 96 tests | E0443Ge | ElAab Science | SZT | 1 | General DHT / Dihydrotestosterone ELISA Kit; E0443Ge | 2 959,87 | 2 959,87 |
| 1121 | Bovine CSN2/Beta-casein ELISA Kit | 96 tests | E13952b | ElAab Science | SZT | 1 | Bovine CSN2 / Beta-casein ELISA Kit; E13952b | 2 959,87 | 2 959,87 |
| 1122 | Pig ANGPT2/Angiopoietin-2 ELISA Kit | 96 tests | E0009p | ElAab Science | SZT | 1 | Pig ANGPT2 / Angiopoietin-2 ELISA Kit; E0009p | 2 533,80 | 2 533,80 |
| 1123 | Rat Il17a/Interleukin-17A ELISA Kit | 96 tests | E0063r | ElAab Science | SZT | 1 | Rat Il17a / Interleukin-17A ELISA Kit; E0063r | 2 107,73 | 2 107,73 |
| 1124 | Human FLT1/Vascular endothelial growth factor receptor 1 ELISA Kit | 96 tests | E0147h | ElAab Science | SZT | 1 | Human FLT1/ Vascular endothelial growth factor receptor 1 ELISA Kit; E0147h | 2 959,87 | 2 959,87 |
| 1125 | Human AMH/Muellerian-inhibiting factor ELISA Kit | 96 tests | E0228h | ElAab Science | SZT | 1 | Human AMH / Muellerian-inhibiting factor ELISA Kit; E0228h | 2 107,73 | 2 107,73 |
| 1126 | General GABA/ Gamma-Aminobutyric acid ELISA Kit | 96 tests | E0900Ge | ElAab Science | SZT | 1 | General GABA / Gamma-Aminobutyric acid ELISA Kit; E0900Ge | 2 959,87 | 2 959,87 |
| 1127 | General Oxtc/ Oxytocin ELISA Kit | 96 tests | E9802Ge | ElAab Science | SZT | 1 | General Oxtc / Oxytocin ELISA Kit; E9802Ge | 2 959,87 | 2 959,87 |
| 1128 | General DHEAS/ DHEA sulfate ELISA Kit | 96 tests | E0460Ge | ElAab Science | SZT | 1 | General DHEAS / DHEA sulfate ELISA Kit; E0460Ge | 2 959,87 | 2 959,87 |
| 1129 | ELISA Kit FOR porcine Angiopoietin-1 | 96 tests | E0008p | ElAab Science | SZT | 1 | Pig ANGPT1 / Angiopoietin-1 ELISA Kit; E0008p | 2 533,80 | 2 533,80 |
| 1130 | Porcine GJA4 (Gap junction alpha-4 protein) ELISA Kit | 96 tests | EP0220 | FineTest | SZT | 1 | Porcine GJA4 (Gap junction alpha-4 protein) ELISA Kit; EP0220 | 2 107,73 | 2 107,73 |
| 1131 | Porcine Connexin-45 (Gap junction gamma-1 protein) ELISA Kit | 96 tests | EP0221 | FineTest | SZT | 1 | Porcine Connexin-45 (Gap junction gamma-1 protein) ELISA Kit; EP0221 | 2 107,73 | 2 107,73 |
| 1132 | Porcine LIF (Leukemia Inhibitory Factor) ELISA Kit | 96 tests | EP0106 | FineTest | SZT | 1 | Porcine LIF (Leukemia Inhibitory Factor) ELISA Kit ; EP0106 | 2 107,73 | 2 107,73 |
| 1133 | Porcine CHEM (Chemerin) ELISA Kit | 96 tests | EP0169 | FineTest | SZT | 1 | Porcine CHEM (Chemerin) ELISA Kit ; EP0169 | 2 107,73 | 2 107,73 |
| 1134 | Porcine PGE2 (Prostaglandin E2) ELISA Kit | 96 tests | EP0205 | FineTest | SZT | 1 | Porcine PGE2 (Prostaglandin E2) ELISA Kit; EP0205 | 2 107,73 | 2 107,73 |
| 1135 | Porcine PGF2α (Prostaglandin F2α) ELISA Kit | 96 tests | EP0206 | FineTest | SZT | 1 | Porcine PGF2α (Prostaglandin F2α) ELISA Kit; EP0206 | 2 107,73 | 2 107,73 |
| 1136 | Porcine bFGF/FGF2 (Basic Fibroblast Growth Factor) ELISA Kit | 96 tests | EP0026 | FineTest | SZT | 1 | Porcine bFGF/FGF2 (Basic Fibroblast Growth Factor) ELISA Kit; EP0026 | 2 107,73 | 2 107,73 |
| 1137 | Porcine Bax (Bcl-2 Associated X Protein) ELISA Kit | 96 tests | EP0023 | FineTest | SZT | 1 | Porcine Bax (Bcl-2 Associated X Protein) ELISA Kit ; EP0023 | 2 107,73 | 2 107,73 |
| 1138 | Porcine Bcl2 (Apoptosis regulator Bcl-2) ELISA Kit | 96 tests | EP0209 | FineTest | SZT | 1 | Porcine Bcl2 (Apoptosis regulator Bcl-2) ELISA Kit; EP0209 | 2 107,73 | 2 107,73 |
| 1139 | ELISA kit for Porcine LH (Luteinizing Hormone) | 96 tests | EP0105 | FineTest | SZT | 1 | ELISA kit for Porcine LH (Luteinizing Hormone); EP0105 | 2 107,73 | 2 107,73 |
| 1140 | Porcine FSH ELISA kit | 96 tests | EP0060 | FineTest | SZT | 1 | Porcine FSH ELISA kit; EP0060 | 2 107,73 | 2 107,73 |
| 1141 | Porcine aquaporin 9 ELISA kit | 96 tests | EP0216 | FineTest | SZT | 1 | Porcine aquaporin 9 ELISA kit; EP0216 | 2 107,73 | 2 107,73 |
| 1142 | Porcine PIGF (Placenta growth factor) ELISA Kit | 96 tests | EP0208 | FineTest | SZT | 1 | Porcine PIGF (Placenta growth factor) ELISA Kit; EP0208 | 2 107,73 | 2 107,73 |
| 1143 | ELISA kit for Porcine IL-1 beta (Interleukin 1 Beta) | 96 tests | EP0094 | FineTest | SZT | 1 | ELISA kit for Porcine IL-1 beta (Interleukin 1 Beta); EP0094 | 2 107,73 | 2 107,73 |
| 1144 | ELISA kit for Porcine IL-8 (Interleukin-8) | 96 tests | EP0176 | FineTest | SZT | 1 | ELISA kit for Porcine IL-8 (Interleukin-8); EP0176 | 2 107,73 | 2 107,73 |
| 1145 | ELISA kit for Porcine CASP3 (Caspase 3) | 96 tests | EP0203 | FineTest | SZT | 1 | ELISA kit for Porcine CASP3 (Caspase 3); EP0203 | 2 107,73 | 2 107,73 |
| 1146 | ELISA kit for Porcine FAS/CD95 (TNF receptor superfamily, member 6) | 96 tests | EP0204 | FineTest | SZT | 1 | ELISA kit for Porcine FAS/CD95 (TNF receptor superfamily, member 6); EP0204 | 2 107,73 | 2 107,73 |
| 1147 | ELISA kit for Porcine Bcl-2 (B-cell Leukemia/Lymphoma 2) | 96 tests | EP0024 | FineTest | SZT | 1 | ELISA kit for Porcine Bcl-2 (B-cell Leukemia/Lymphoma 2); EP0024 | 2 107,73 | 2 107,73 |
| 1148 | ELISA kit for Porcine FASL/TNFSF6 (Factor Related Apoptosis Ligand) | 96 tests | EP0053 | FineTest | SZT | 1 | ELISA kit for Porcine FASL/TNFSF6 (Factor Related Apoptosis Ligand); EP0053 | 2 107,73 | 2 107,73 |
| 1149 | Porcine IL-12 p40 (Interleukin 12 p40) ELISA Kit | 96 tests | EP0087 | FineTest | SZT | 1 | Porcine IL-12 p40 (Interleukin 12 p40) ELISA Kit; EP0087 | 2 107,73 | 2 107,73 |
| 1150 | Porcine IL-12A (Interleukin-12 subunit alpha) ELISA Kit | 96 tests | EP0227 | FineTest | SZT | 1 | Porcine IL-12A (Interleukin-12 subunit alpha) ELISA Kit; EP0227 | 2 107,73 | 2 107,73 |
| 1151 | Porcine MIP-1β (Macrophage Inflammatory Protein 1 Beta) ELISA Kit | 96 tests | EP0111 | FineTest | SZT | 1 | Porcine MIP-1β (Macrophage Inflammatory Protein 1 Beta) ELISA Kit; EP0111 | 2 107,73 | 2 107,73 |
| 1152 | ELISA kit for Human CALCB (Calcitonin gene-related peptide 2) | 96 tests | EH1076 | FineTest | SZT | 1 | ELISA kit for Human CALCB (Calcitonin gene-related peptide 2); EH1076 | 2 107,73 | 2 107,73 |
| 1153 | ELISA kit for Human CALCA (Calcitonin gene-related peptide 1) | 96 tests | EH1386 | FineTest | SZT | 1 | ELISA kit for Human CALCA (Calcitonin gene-related peptide 1); EH1386 | 2 107,73 | 2 107,73 |
| 1154 | ELISA kit for Human CALCRL (calcitonin receptor-like receptor) | 96 tests | EH4194 | FineTest | SZT | 1 | ELISA kit for Human CALCRL (calcitonin receptor-like receptor); EH4194 | 2 107,73 | 2 107,73 |
| 1155 | ELISA kit for Human RAMP1 (Receptor activity-modifying protein 1) | 96 tests | EH4204 | FineTest | SZT | 1 | ELISA kit for Human RAMP1 (Receptor activity-modifying protein 1); EH4204 | 2 107,73 | 2 107,73 |
| 1156 | Human CHEM (Chemerin) ELISA Kit, zakres 15.6-1000pg/ml | 96 tests | EH0092 | FineTest | SZT | 1 | Human CHEM (Chemerin) ELISA Kit, zakres 15.6-1000pg/ml; EH0092 | 2 107,73 | 2 107,73 |
| 1157 | Human Spexin ELISA Kit, zakres 7.813-500pg/ml | 96 tests | EH4349 | FineTest | SZT | 1 | Human Spexin ELISA Kit, zakres 7.813-500pg/ml; EH4349 | 2 107,73 | 2 107,73 |
| 1158 | ELISA kit for Mouse PTH (Parathormone) | 96 tests | EM1319 | FineTest | SZT | 1 | ELISA kit for Mouse PTH (Parathormone); EM1319 | 2 107,73 | 2 107,73 |
| 1159 | ELISA kit for Mouse NMNAT1 (NMN adenylyl transferase 1) | 96 tests | EM1518 | FineTest | SZT | 1 | ELISA kit for Mouse NMNAT1 (NMN adenylyl transferase 1); EM1518 | 2 107,73 | 2 107,73 |
| 1160 | Zestaw do oznaczeń mTOR (Serine/threonine-protein kinase) w surowicy, osoczu krwi ludzkiej, homogenatach tkankowych i innych płynach biologicznych o zakresie pomiarowym: 0.156-10ng/ml i czułości 0.094ng/ml | 96 tests | EH1686 | FineTest | SZT | 1 | Zestaw do oznaczeń mTOR (Serine/threonine-protein kinase) w surowicy, osoczu krwi ludzkiej, homogenatach tkankowych i innych płynach biologicznych o zakresie pomiarowym: 0.156-10ng/ml i czułości 0.094ng/ml; EH1686 | 2 107,73 | 2 107,73 |
| 1161 | Zestaw ELISA do oznaczeń szczurzego mTOR (Serine/threonine-protein kinase) w surowicy, osoczu krwi, homogenatach tkankowych i innych płynach biologicznych o zakresie pomiarowym: 0.156-10ng/ml i czułości 0.094ng/ml | 96 tests | ER1520 | FineTest | SZT | 1 | Zestaw ELISA do oznaczeń szczurzego mTOR (Serine/threonine-protein kinase) w surowicy, osoczu krwi, homogenatach tkankowych i innych płynach biologicznych o zakresie pomiarowym: 0.156-10ng/ml i czułości 0.094ng/ml; ER1520 | 2 107,73 | 2 107,73 |
| 1162 | Zestaw ELISA do oznaczeń ludzkiego białka FBXO32 (F-box only protein 32) w surowicy, osoczu krwi ludzkiej, homogenatach tkankowych; czułość: <3.75pg/ml, zakres pomiarowy: 6.25-400pg/ml | 96 tests | EH4228 | FineTest | SZT | 1 | Zestaw ELISA do oznaczeń ludzkiego białka FBXO32 (F-box only protein 32) w surowicy, osoczu krwi ludzkiej, homogenatach tkankowych; czułość: <3.75pg/ml, zakres pomiarowy: 6.25-400pg/ml; EH4228 | 2 107,73 | 2 107,73 |
| 1163 | Zestaw ELISA do oznaczeń szczurzego białka FBXO32 (F-box only protein 32) w surowicy, osoczu krwi, homogenatach tkankowych; czułość: < 0.938pg/ml, zakres pomiarowy: 1.563-100pg/ml | 96 tests | ER1518 | FineTest | SZT | 1 | Zestaw ELISA do oznaczeń szczurzego białka FBXO32 (F-box only protein 32) w surowicy, osoczu krwi, homogenatach tkankowych; czułość: < 0.938pg/ml, zakres pomiarowy: 1.563-100pg/ml; ER1518 | 2 107,73 | 2 107,73 |
| 1164 | Zestaw ELISA do oznaczeń szczurzej Myostatin (GDF-8/growth differentiation factor 8) w osoczu krwi, homogenatach tkankowych; czułość: < 0.094ng/ml, zakres pomiarowy: 0.156-10ng/ml | 96 tests | ER0573 | FineTest | SZT | 1 | Zestaw ELISA do oznaczeń szczurzej Myostatin (GDF-8/growth differentiation factor 8) w osoczu krwi, homogenatach tkankowych; czułość: < 0.094ng/ml, zakres pomiarowy: 0.156-10ng/ml; ER0573 | 2 107,73 | 2 107,73 |
| 1165 | Zestaw ELISA do oznaczeń ludzkiej Myostatin (GDF-8/growth differentiation factor 8) w osoczu krwi, homogenatach tkankowych; czułość: < 0.469ng/ml, zakres pomiarowy: 0.781-50ng/ml | 96 tests | EH1870 | FineTest | SZT | 1 | Zestaw ELISA do oznaczeń ludzkiej Myostatin (GDF-8/growth differentiation factor 8) w osoczu krwi, homogenatach tkankowych; czułość: < 0.469ng/ml, zakres pomiarowy: 0.781-50ng/ml; EH1870 | 2 107,73 | 2 107,73 |
| 1166 | Zestaw ELISA do oznaczeń ludzkiej 3-methylhistidine w surowicy, osoczu krwi, homogenatach tkankowych i innych płynach biologicznych; czułość: < 3.75nmol/ml, zakres pomiarowy: 6.25-400nmol/ml | 96 tests | EH4250 | FineTest | SZT | 1 | Zestaw ELISA do oznaczeń ludzkiej 3-methylhistidine w surowicy, osoczu krwi, homogenatach tkankowych i innych płynach biologiczmych; czułość: < 3.75nmol/ml, zakres pomiarowy: 6.25-400nmol/ml; EH4250 | 2 107,73 | 2 107,73 |
| 1167 | Zestaw ELISA do oznaczeń szczurzej 3-methylhistidine w surowicy, osoczu krwi, homogenatach tkankowych i innych płynach biologicznych; czułość: < 0.094nmol/ml, zakres pomiarowy: 0.156-10nmol/ml | 96 tests | ER1519 | FineTest | SZT | 1 | Zestaw ELISA do oznaczeń szczurzej 3-methylhistidine w surowicy, osoczu krwi, homogenatach tkankowych i innych płynach biologicznych; czułość: < 0.094nmol/ml, zakres pomiarowy: 0.156-10nmol/ml; ER1519 | 2 107,73 | 2 107,73 |
| 1168 | Rat FSH (Follicle Stimulating Hormone) ELISA Kit, zakres 2.344-150mIU/ml | 96 tests | ER0960 | FineTest | SZT | 1 | Rat FSH (Follicle Stimulating Hormone) ELISA Kit, zakres 2.344-150mIU/ml; ER0960 | 2 107,73 | 2 107,73 |
| 1169 | Rat LH (Luteinizing Hormone) ELISA Kit, zakres 1.563-100mIU/ml | 96 tests | ER1123 | FineTest | SZT | 1 | Rat LH (Luteinizing Hormone) ELISA Kit, zakres 1.563-100mIU/ml; ER1123 | 2 107,73 | 2 107,73 |
| 1170 | Rat IL-1β (Interleukin 1 Beta) ELISA Kit | 96 tests | ER1094 | FineTest | SZT | 1 | Rat IL-1β (Interleukin 1 Beta) ELISA Kit; ER1094 | 2 107,73 | 2 107,73 |
| 1171 | Rat IL-1ra (Interleukin 1 Receptor Antagonist) ELISA Kit | 96 tests | ER1091 | FineTest | SZT | 1 | Rat IL-1ra (Interleukin 1 Receptor Antagonist) ELISA Kit; ER1091 | 2 107,73 | 2 107,73 |
| 1172 | Rat IL-7 (Interleukin-7) ELISA Kit | 96 tests | ER0146 | FineTest | SZT | 1 | Rat IL-7 (Interleukin-7) ELISA Kit; ER0146 | 2 107,73 | 2 107,73 |
| 1173 | Rat IL-9 (Interleukin 9) ELISA Kit | 96 tests | ER1107 | FineTest | SZT | 1 | Rat IL-9 (Interleukin 9) ELISA Kit; ER1107 | 2 107,73 | 2 107,73 |
| 1174 | Rat IL-12/p40 (Interleukin 12 p40; podjednostka beta) ELISA Kit | 96 tests | ER1087 | FineTest | SZT | 1 | Rat IL-12/p40 (Interleukin 12 p40; podjednostka beta) ELISA Kit; ER1087 | 2 107,73 | 2 107,73 |
| 1175 | Rat IL-12/P70 (Interleukin 12 (p70)) ELISA Kit | 96 tests | ER1588 | FineTest | SZT | 1 | Rat IL-12/P70 (Interleukin 12 (p70)) ELISA Kit; ER1588 | 2 107,73 | 2 107,73 |
| 1176 | Rat IL-17 (Interleukin-17) ELISA Kit | 96 tests | ER0035 | FineTest | SZT | 1 | Rat IL-17 (Interleukin-17) ELISA Kit; ER0035 | 2 107,73 | 2 107,73 |
| 1177 | Rat IL-22 (Interleukin 22) ELISA Kit | 96 tests | ER1630 | FineTest | SZT | 1 | Rat IL-22 (Interleukin 22) ELISA Kit; ER1630 | 2 107,73 | 2 107,73 |
| 1178 | Rat IL-25 (Interleukin 25) ELISA Kit | 96 tests | ER1097 | FineTest | SZT | 1 | Rat IL-25 (Interleukin 25) ELISA Kit; ER1097 | 2 107,73 | 2 107,73 |
| 1179 | Rat IL-27 (Interleukin 27) ELISA Kit | 96 tests | ER1098 | FineTest | SZT | 1 | Rat IL-27 (Interleukin 27) ELISA Kit; ER1098 | 2 107,73 | 2 107,73 |
| 1180 | Rat SDH (Succinate Dehydrogenase) ELISA Kit, zakres 0.313-20ng/ml | 96 tests | ER1328 | FineTest | SZT | 1 | Rat SDH (Succinate Dehydrogenase) ELISA Kit, zakres 0.313-20ng/ml; ER1328 | 2 107,73 | 2 107,73 |
| 1181 | Rat Pg (Progesterone) ELISA Kit, zakres 0.313-20ng/ml | 96 tests | ER1255 | FineTest | SZT | 1 | Rat Pg (Progesterone) ELISA Kit, zakres 0.313-20ng/ml; ER1255 | 2 107,73 | 2 107,73 |
| 1182 | Rat E2 (Estradiol) ELISA Kit, zakres 0.703-45ng/ml | 96 tests | ER1507 | FineTest | SZT | 1 | Rat E2 (Estradiol) ELISA Kit, zakres 0.703-45ng/ml; ER1507 | 2 107,73 | 2 107,73 |
| 1183 | Human anti-SARS-CoV2(S) IgG ELISA Kit | 96 tests | EH4981 | FineTest | SZT | 1 | Human anti-SARS-CoV2(S) IgG ELISA Kit; EH4981 | 2 107,73 | 2 107,73 |
| 1184 | Human anti-SARS-CoV2(N) IgG ELISA Kit | 96 tests | EH4397 | FineTest | SZT | 1 | Human anti-SARS-CoV2(N) IgG ELISA Kit; EH4397 | 2 107,73 | 2 107,73 |
| 1185 | Human anti-SARS-CoV2(N) IgM ELISA Kit | 96 tests | EH4940 | FineTest | SZT | 1 | Human anti-SARS-CoV2(N) IgM ELISA Kit; EH4940 | 2 107,73 | 2 107,73 |
| 1186 | COVID-19 Spike Protein Accquant® ELISA Kit | 96 tests | AQ-U3128 | FineTest | SZT | 1 | COVID-19 Spike Protein Accquant® ELISA Kit; AQ-U3128 | 2 107,73 | 2 107,73 |
| 1187 | Human COVID-19 Neutralizing Antibody ELISA Kit | 96 tests | EH4954 | FineTest | SZT | 1 | Human COVID-19 Neutralizing Antibody ELISA Kit; EH4954 | 2 107,73 | 2 107,73 |
| 1188 | COVID-19 nucleoprotein ELISA Kit | 96 tests | EU3124 | FineTest | SZT | 1 | COVID-19 nucleoprotein ELISA Kit ; EU3124 | 2 107,73 | 2 107,73 |
| 1189 | Pipety serologiczne, poj. 1 ml, sterylne, pakowane indywidualnie papier/plastik, op. 1000 szt. | opakowanie = 1000 sztuk | 604181 | Greiner Bio-One | SZT | 1 | Pipety serologiczne, poj. 1 ml, sterylne, pakowane indywidualnie papier/plastik, op. 1000 szt. 604181 | 742,23 | 742,23 |
| 1190 | Pipety serologiczne, poj. 5 ml, sterylne, pakowane indywidualnie papier/plastik, z przedłużoną skalą i paskiem Schellbacha, op. 200 szt. | opakowanie = 200 sztuk | 606180 | Greiner Bio-One | SZT | 1 | Pipety serologiczne, poj. 5 ml, sterylne, pakowane indywidualnie papier/plastik, z przedłużoną skalą i paskiem Schellbacha, op. 200 szt. 606180 | 214,18 | 214,18 |
| 1191 | Pipety serologiczne, poj. 10 ml, sterylne, pakowane indywidualnie papier/plastik, z przedłużoną skalą i paskiem Schellbacha, op. 200 szt. | opakowanie = 200 sztuk | 607180 | Greiner Bio-One | SZT | 1 | Pipety serologiczne, poj. 10 ml, sterylne, pakowane indywidualnie papier/plastik, z przedłużoną skalą i paskiem Schellbacha, op. 200 szt. 607180 | 202,01 | 202,01 |
| 1192 | Pipety serologiczne, poj. 25 ml, sterylne, pakowane indywidualnie, op. papier/plastik, z przedłużoną skalą i paskiem Schellbacha, op. 200 szt. | opakowanie = 200 sztuk | 760180 | Greiner Bio-One | SZT | 1 | Pipety serologiczne, poj. 25 ml, sterylne, pakowane indywidualnie, op. papier/plastik, z przedłużoną skalą i paskiem Schellbacha, op. 200 szt. 760180 | 328,47 | 328,47 |

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|---|---|---|---|---|---|---|---|---|---|
| 1193 | Pipety serologiczne, poj. 50 ml, sterylne, pakowane indywidualnie papier/plastik, z przedłużoną skalą i paskiem Schellbacha, op. 100 szt. | opakowanie = 100 sztuk | 768180 | Greiner Bio-One | SZT | 1 | Pipety serologiczne, poj. 50 ml, sterylne, pakowane indywidualnie papier/plastik, z przedłużoną skalą i paskiem Schellbacha, op. 100 szt. 768180 | 282,33 | 282,33 |
| 1194 | Piptey serologiczne, poj. 5 ml, krótkie (short), sterylne, pakowane indywidualnie, op. 200 szt. | opakowanie = 200 sztuk | 606190 | Greiner Bio-One | SZT | 1 | Piptey serologiczne, poj. 5 ml, krótkie (short), sterylne, pakowane indywidualnie, op. 200 szt. 606190 | 592,04 | 592,04 |
| 1195 | Pipety serologiczne, poj. 10 ml, krótkie (short), sterylne, pakowane indywidualnie, op. 200 szt. | opakowanie = 200 sztuk | 607190 | Greiner Bio-One | SZT | 1 | Pipety serologiczne, poj. 10 ml, krótkie (short), sterylne, pakowane indywidualnie, op. 200 szt. 607190 | 612,22 | 612,22 |
| 1196 | Płytki do hodowli 6-dołkowe, pokryte Poli-D-Lizyną, z pokrywką, sterylne, op. 50 szt. | opakowanie = 50szt. | 657940 | Greiner Bio-One | SZT | 1 | Płytki do hodowli 6-dołkowe, pokryte Poli-D-Lizyną, z pokrywką, sterylne, op. 50 szt. 657940 | 3733,54 | 3 733,54 |
| 1197 | Wkłady membranowe do hodowli (inserty), do płytek 6-dołkowych PET, pory 0,4 µm, op. 24 szt. | opakowanie = 24 sztuki | 657640 | Greiner Bio-One | SZT | 1 | Wkłady membranowe do hodowli (inserty), do płytek 6-dołkowych PET, pory 0,4 µm, op. 24 szt. 657640 | 703,69 | 703,69 |
| 1198 | Wkłady membranowe do hodowli (inserty), do płytek 6-dołkowych PET, pory 0,4 µm, zagęszczenie porów 2 x 10^6, sterylne, op. 24 szt. | opakowanie = 24 sztuki | 657641 | Greiner Bio-One | SZT | 1 | Wkłady membranowe do hodowli (inserty), do płytek 6-dołkowych PET, pory 0,4 µm, zagęszczenie porów 2 x 10^6, sterylne, op. 24 szt. 657641 | 703,69 | 703,69 |
| 1199 | Wkłady membranowe do hodowli (inserty), do płytek 6-dołkowych PET, pory 1,0 µm, op. 24 szt. | opakowanie = 24 sztuki | 657610 | Greiner Bio-One | SZT | 1 | Wkłady membranowe do hodowli (inserty), do płytek 6-dołkowych PET, pory 1,0 µm, op. 24 szt. 657610 | 703,69 | 703,69 |
| 1200 | Wkłady membranowe do hodowli (inserty), do płytek 6-dołkowych PET, pory 3,0 µm, op. 24 szt. | opakowanie = 24 sztuki | 657630 | Greiner Bio-One | SZT | 1 | Wkłady membranowe do hodowli (inserty), do płytek 6-dołkowych PET, pory 3,0 µm, op. 24 szt. 657630 | 703,69 | 703,69 |
| 1201 | Wkłady membranowe do hodowli (inserty), do płytek 6-dołkowych PET, pory 3,0 µm, zagęszczenie porów 2 x 10^6, sterylne, op. 24 szt. | opakowanie = 24 sztuki | 657631 | Greiner Bio-One | SZT | 1 | Wkłady membranowe do hodowli (inserty), do płytek 6-dołkowych PET, pory 3,0 µm, zagęszczenie porów 2 x 10^6, sterylne, op. 24 szt. 657631 | 809,97 | 809,97 |
| 1202 | Wkłady membranowe do hodowli (inserty), do płytek 6-dołkowych PET, pory 8.0 µm, op. 24 szt. | opakowanie = 24 sztuki | 657638 | Greiner Bio-One | SZT | 1 | Wkłady membranowe do hodowli (inserty), do płytek 6-dołkowych PET, pory 8,0 µm, op. 24 szt. 657638 | 809,97 | 809,97 |
| 1203 | Wkłady membranowe do hodowli (inserty), do płytek 12-dołkowych, PET, pory 0,4 µm, translucent, sterylne, op. 48 szt. | opakowanie = 48 sztuk | 665640 | Greiner Bio-One | SZT | 1 | Wkłady membranowe do hodowli (inserty), do płytek 12-dołkowych, PET, pory 0,4 µm, translucent, sterylne, op. 48 szt. 665640 | 1215,00 | 1 215,00 |
| 1204 | Wkłady membranowe do hodowli (inserty), do płytek 12-dołkowych, PET, pory 0,4 µm, transparent, sterylne, op. 48 szt. | opakowanie = 48 sztuk | 665641 | Greiner Bio-One | SZT | 1 | Wkłady membranowe do hodowli (inserty), do płytek 12-dołkowych, PET, pory 0,4 µm, transparent, sterylne, op. 48 szt. 665641 | 1215,00 | 1 215,00 |
| 1205 | Wkłady membranowe do hodowli (inserty), do płytek 12-dołkowych, PET, pory 1.0 µm, sterylne, op. 48 szt. | opakowanie = 48 sztuk | 665610 | Greiner Bio-One | SZT | 1 | Wkłady membranowe do hodowli (inserty), do płytek 12-dołkowych, PET, pory 1.0 µm, sterylne, op. 48 szt. 665610 | 1215,00 | 1 215,00 |
| 1206 | Wkłady membranowe do hodowli (inserty), do płytek 12-dołkowych, PET, pory 3.0 µm, sterylne, op. 48 szt. | opakowanie = 48 sztuk | 665630 | Greiner Bio-One | SZT | 1 | Wkłady membranowe do hodowli (inserty), do płytek 12-dołkowych, PET, pory 3.0 µm, sterylne, op. 48 szt. 665630 | 1215,00 | 1 215,00 |
| 1207 | Wkłady membranowe do hodowli (inserty), do płytek 12-dołkowych, PET, pory 3.0 µm, zagęszczenie porów 2 x 10^6, sterylne, op. 48 szt. | opakowanie = 48 sztuk | 665631 | Greiner Bio-One | SZT | 1 | Wkłady membranowe do hodowli (inserty), do płytek 12-dołkowych, PET, pory 3.0 µm, zagęszczenie porów 2 x 10^6, sterylne, op. 48 szt. 665631 | 1215,00 | 1 215,00 |
| 1208 | Wkłady membranowe do płytek 12-dołkowych (inserty), PET, pory 8.0 µm, translucent, sterylne, op. 48 szt. | opakowanie = 48 sztuk | 665638 | Greiner Bio-One | SZT | 1 | Wkłady membranowe do płytek 12-dołkowych (inserty), PET, pory 8.0 µm, translucent, sterylne, op. 48 szt. 665638 | 1215,00 | 1 215,00 |
| 1209 | Wkłady membranowe do hodowli (inserty), do płytek 24-dołkowych, PET, pory 0.4 µm, translucent, sterylne, op. 48 szt. | opakowanie = 48 sztuk | 662640 | Greiner Bio-One | SZT | 1 | Wkłady membranowe do hodowli (inserty), do płytek 24-dołkowych, PET, pory 0,4 µm, translucent, sterylne, op. 48 szt. 662640 | 1215,00 | 1 215,00 |
| 1210 | Wkłady membranowe (inserty) do hodowli komórek, do płytek 24-dołkowych, PET, pory 0,4 µm, transparent, sterylne, op. 48 szt. | opakowanie = 48 sztuk | 662641 | Greiner Bio-One | SZT | 1 | Wkłady membranowe (inserty) do hodowli komórek, do płytek 24-dołkowych, PET, pory 0,4 µm, transparent, sterylne, op. 48 szt. 662641 | 1215,00 | 1 215,00 |
| 1211 | Wkłady membranowe do hodowli (inserty), do płytek 24-dołkowych, PET, pory 1.0 µm, sterylne, op. 48 szt. | opakowanie = 48 sztuk | 662610 | Greiner Bio-One | SZT | 1 | Wkłady membranowe do hodowli (inserty), do płytek 24-dołkowych, PET, pory 1.0 µm, sterylne, op. 48 szt. 662610 | 1215,00 | 1 215,00 |
| 1212 | Wkłady membranowe do hodowli (inserty), do płytek 24-dołkowych, PET, pory 3.0 µm, sterylne, op. 48 szt. | opakowanie = 48 sztuk | 662630 | Greiner Bio-One | SZT | 1 | Wkłady membranowe do hodowli (inserty), do płytek 24-dołkowych, PET, pory 3.0 µm, sterylne, op. 48 szt. 662630 | 1215,00 | 1 215,00 |
| 1213 | Wkłady membranowe do hodowli (inserty), do płytek 24-dołkowych, PET, pory 3.0 µm, zagęszczenie porów 2 x 10^6, sterylne, op. 48 szt. | opakowanie = 48 sztuk | 662631 | Greiner Bio-One | SZT | 1 | Wkłady membranowe do hodowli (inserty), do płytek 24-dołkowych, PET, pory 3.0 µm, zagęszczenie porów 2 x 10^6, sterylne, op. 48 szt. 662631 | 1215,00 | 1 215,00 |
| 1214 | Wkłady membranowe (inserty) do hodowli komórek, do płytek 24-dołkowych, PET, pory 8.0 µm, sterylne, op. 48 szt. | opakowanie = 48 sztuk | 662638 | Greiner Bio-One | SZT | 1 | Wkłady membranowe (inserty) do hodowli komórek, do płytek 24-dołkowych, PET, pory 8.0 µm, sterylne, op. 48 szt. 662638 | 1215,00 | 1 215,00 |
| 1215 | Płytki 6-dołkowe do insertów ThinCert, sterylne, z pokrywką, pakowane indywidualnie; op. 50 szt. | opakowanie = 50 sztuk | 657110 | Greiner Bio-One | SZT | 1 | Płytki 6-dołkowe do insertów ThinCert, sterylne, z pokrywką, pakowane indywidualnie; op. 50 szt. 657110 | 5109,88 | 5 109,88 |
| 1216 | Płytki 12-dołkowe do insertów ThinCert, sterylne, z pokrywką, op. 60 szt. | opakowanie = 60 sztuk | 665110 | Greiner Bio-One | SZT | 1 | Płytki 12-dołkowe do insertów ThinCert, sterylne, z pokrywką, op. 60 szt. 665110 | 6131,90 | 6 131,90 |
| 1217 | Probówki PP 15 ml, dno stożkowe, sterylne, pak. w statywach, op. 50/500 szt. | opakowanie = 500 sztuk | 188261 | Greiner Bio-One | SZT | 1 | Probówki PP 15 ml, dno stożkowe, sterylne, pak. w statywach, op. 50/500 szt. 188261 | 558,37 | 558,37 |
| 1218 | Probówki PP 15 ml, dno stożkowe, sterylne, pak. w worki, op. 100/1000 szt. | opakowanie = 1000 sztuk | 188271 | Greiner Bio-One | SZT | 1 | Probówki PP 15 ml, dno stożkowe, sterylne, pak. w worki, op. 100/1000 szt. 188271 | 730,26 | 730,26 |
| 1219 | Probówki PP 50 ml, dno stożkowe, brązowe, sterylne, pak. w statywach, op. 25/300 szt. | opakowanie = 300 sztuk | 227283 | Greiner Bio-One | SZT | 1 | Probówki PP 50 ml, dno stożkowe, brązowe, sterylne, pak. w statywach, op. 25/300 szt. 227283 | 678,94 | 678,94 |
| 1220 | Probówki wirówkowe, PP, pojemność 50 ml, dno stożkowe, sterylne, pak. w worki, op. 20/500 szt. | opakowanie = 500 sztuk | 227261 | Greiner Bio-One | SZT | 1 | Probówki wirówkowe, PP, pojemność 50 ml, dno stożkowe, sterylne, pak. w worki, op. 20/500 szt. 227261 | 496,51 | 496,51 |
| 1221 | Probówki PP 50 ml, dno stożkowe, sterylne, pak. w statywach, op. 25/300 szt. | opakowanie = 300 sztuk | 227270 | Greiner Bio-One | SZT | 1 | Probówki PP 50 ml, dno stożkowe, sterylne, pak. w statywach, op. 25/300 szt. 227270 | 461,32 | 461,32 |
| 1222 | Probówki reakcyjne typu Eppendorf, pojemność 1,5 ml, z wieczkiem, skalowane, bezbarwne, op. 500/4000 szt. | opakowanie = 4000 sztuk | 616201 | Greiner Bio-One | SZT | 1 | Probówki reakcyjne typu Eppendorf, pojemność 1,5 ml, z wieczkiem, skalowane, bezbarwne, op. 500/4000 szt. 616201 | 478,35 | 478,35 |
| 1223 | Krioprobówki 2 ml okrągłe dno, samostojące, gwint zewn. korek bezbarwny, pole do opisu sterylne CE op. 100/500 szt. | opakowanie = 500 sztuk | 126263 | Greiner Bio-One | SZT | 1 | Krioprobówki 2 ml okrągłe dno, samostojące, gwint zewn. korek bezbarwny, pole do opisu sterylne CE op. 100/500 szt. 126263 | 622,68 | 622,68 |
| 1224 | Krioprobówki 2 ml okrągłe dno, samostojące, gwint zewn. korek bezbrawny, sterylne CE op. 100/500 szt. | opakowanie = 500 sztuk | 126261 | Greiner Bio-One | SZT | 1 | Krioprobówki 2 ml okrągłe dno, samostojące, gwint zewn. korek bezbrawny, sterylne CE op. 100/500 szt. 126261 | 622,68 | 622,68 |
| 1225 | Skrobaki do zbierania komórek dł. 28cm, sterylne, pak. pojedynczo, op. 100szt | opakowanie = 100 sztuk | 541070 | Greiner Bio-One | SZT | 1 | Skrobaki do zbierania komórek dł. 28cm, sterylne, pak. pojedynczo, op. 100szt 541070 | 885,92 | 885,92 |
| 1226 | Skrobaki do zbierania komórek dł. 40cm, sterylne, pak. pojedynczo, op. 100 szt. | opakowanie = 100 sztuk | 541080 | Greiner Bio-One | SZT | 1 | Skrobaki do zbierania komórek dł. 40cm, sterylne, pak. pojedynczo, op. 100 szt. 541080 | 1065,22 | 1 065,22 |
| 1227 | Płytki 96-dołkowe czarne, płaskie dno, niesterylne, op. 10/40 szt. | opakowanie = 40 sztuk | 655076 | Greiner Bio-One | SZT | 1 | Płytki 96-dołkowe czarne, płaskie dno, niesterylne, op. 10/40 szt. 655076 | 608,67 | 608,67 |
| 1228 | Płytki 96-dołkowe białe, płaskie dno, niesterylne, op. 40szt | opakowanie = 40 sztuk | 655075 | Greiner Bio-One | SZT | 1 | Płytki 96-dołkowe białe, płaskie dno, niesterylne, op. 40szt 655075 | 608,67 | 608,67 |
| 1229 | Probówki PCR, 0,2 ml, przezroczyste, w paskach po 8 sztuk, z ind. wieczkami, wieczka płaskie, op. 120 szt. | opakowanie = 120 sztuk | 608281 | Greiner Bio-One | SZT | 1 | Probówki PCR, 0,2 ml, przezroczyste, w paskach po 8 sztuk, z ind. wieczkami, wieczka płaskie, op. 120 szt. 608281 | 7406,33 | 7 406,33 |
| 1230 | Probówki PCR, 0,2 ml, przezroczyste, w paskach po 8 sztuk, z ind. wieczkami, wieczka wypukłe, op. 120 szt. | opakowanie = 120 sztuk | 673283 | Greiner Bio-One | SZT | 1 | Probówki PCR, 0,2 ml, przezroczyste, w paskach po 8 sztuk, z ind. wieczkami, wieczka wypukłe, op. 120 szt. 673283 | 7406,33 | 7 406,33 |
| 1231 | Sitka do filtracji komórek EASYstrainer™, oczka 40 µm, do probówek 50 ml, sterylne, op. 1/50 szt. | opakowanie = 50 sztuk | 542040 | Greiner Bio-One | SZT | 1 | Sitka do filtracji komórek EASYstrainer™, oczka 40 µm, do probówek 50 ml, sterylne, op. 1/50 szt. 542040 | 553,70 | 553,70 |
| 1232 | Sitka do filtracji komórek EASYstrainer™, oczka 70 µm, do probówek 50 ml, sterylne, op. 1/50 szt. | opakowanie = 50 sztuk | 542070 | Greiner Bio-One | SZT | 1 | Sitka do filtracji komórek EASYstrainer™, oczka 70 µm, do probówek 50 ml, sterylne, op. 1/50 szt. 542070 | 553,70 | 553,70 |
| 1233 | Sitka do filtracji komórek EASYstrainer™, oczka 100 µm, do probówek 50 ml, sterylne, op. 1/50 szt. | opakowanie = 50 sztuk | 542000 | Greiner Bio-One | SZT | 1 | Sitka do filtracji komórek EASYstrainer™, oczka 100 µm, do probówek 50 ml, sterylne, op. 1/50 szt. 542000 | 553,70 | 553,70 |
| 1234 | Pipety Pasteura 2,5 ml skalowane, niesterylne, op. 1500 szt. | opakowanie = 1500 sztuk | 612301 | Greiner Bio-One | SZT | 1 | Pipety Pasteura 2,5 ml skalowane, niesterylne, op. 1500 szt. 612301 | 548,33 | 548,33 |
| 1235 | Pipety Pasteura 2,5 ml skalowane, sterylne, pakowane indywidualnie, op. 800 szt. | opakowanie = 800 sztuk | 612361 | Greiner Bio-One | SZT | 1 | Pipety Pasteura 2,5 ml skalowane, sterylne, pakowane indywidualnie, op. 800 szt. 612361 | 1109,64 | 1 109,64 |
| 1236 | Pipety Pasteura 2,5 ml skalowane, sterylne, op. 25/1000szt. | opakowanie = 1000 sztuk | 612362 | Greiner Bio-One | SZT | 1 | Pipety Pasteura 2,5 ml skalowane, sterylne, op. 25/1000szt. 612362 | 613,13 | 613,13 |
| 1237 | Płytki 96-dołkowe, płaskodenne, przezroczyste, PS niesterylne, op. 100 szt. | opakowanie = 100 sztuk | 655101 | Greiner Bio-One | SZT | 1 | Płytki 96-dołkowe, płaskodenne, przezroczyste, PS niesterylne, op. 100 szt. 655101 | 302,81 | 302,81 |
| 1238 | Płytki 96-dołkowe UV-star, przezroczyste, dno optyczne µCLEAR®, op. 10/40 szt. | opakowanie = 40 sztuk | 655801 | Greiner Bio-One | SZT | 1 | Płytki 96-dołkowe UV-star, przezroczyste, dno optyczne µCLEAR®, op. 10/40 szt. 655801 | 2132,67 | 2 132,67 |
| 1239 | Statyw na 40 krioprobówek, PC, 100x200x22 mm, niebieski, 1 szt. | 1 sztuka | 802501 | Greiner Bio-One | SZT | 1 | Statyw na 40 krioprobówek, PC, 100x200x22 mm, niebieski, 1 szt. 802501 | 2979,45 | 2 979,45 |
| 1240 | Płytki do PCR, PP, 96-dołkowe, z kołnierzem, do real time PCR Agilent Aria, ABI, BioRad IQ5, Eppendorf Mastercycler ep realplex, MJ Research. Techne Quantica. op. 100 szt. | opakowanie = 100 sztuk | 652270 | Greiner Bio-One | SZT | 1 | Płytki do PCR, PP, 96-dołkowe, z kołnierzem, do real time PCR Agilent Aria, ABI, BioRad IQ5, Eppendorf Mastercycler ep realplex, MJ Research, Techne Quantica, op. 100 szt. 652270 | 2847,61 | 2 847,61 |
| 1241 | Płytki do PCR 96-dołkowe do PCR, PP, białe, z półkołnierzem, do real time PCR Roche Light Cycler 96, op. 100 szt. | opakowanie = 100szt. | 669285 | Greiner Bio-One | SZT | 1 | Płytki do PCR 96-dołkowe do PCR, PP, białe, z półkołnierzem, do real time PCR Roche Light Cycler 96, op. 100 szt. 669285 | 3986,66 | 3 986,66 |
| 1242 | Folia do zaklejania płytek real time PCR, AMPLIseal, przezroczysta, op. 100 szt. | opakowanie = 100 sztuk | 676040 | Greiner Bio-One | SZT | 1 | Folia do zaklejania płytek real time PCR, AMPLIseal, przezroczysta, op. 100 szt. 676040 | 967,26 | 967,26 |
| 1243 | Płytki do hodowli 6-dołkowe, pow CELLSTAR, z pokrywką, sterylne, op. 100 szt. | opakowanie = 100 sztuk | 657160 | Greiner Bio-One | SZT | 1 | Płytki do hodowli 6-dołkowe, pow CELLSTAR, z pokrywką, sterylne, op. 100 szt. 657160 | 970,50 | 970,50 |
| 1244 | Płytki do hodowli 24-dołkowe CELLSTAR z pokrywką, sterylne, op. 100 szt. | opakowanie = 100 sztuk | 662160 | Greiner Bio-One | SZT | 1 | Płytki do hodowli 24-dołkowe CELLSTAR z pokrywką, sterylne, op. 100 szt. 662160 | 1119,78 | 1 119,78 |
| 1245 | Płytki 48-dołkowe do hodowli CELLSTAR z pokrywką, sterylne, op. 100 szt. | opakowanie = 100 sztuk | 677180 | Greiner Bio-One | SZT | 1 | Płytki 48-dołkowe do hodowli CELLSTAR z pokrywką, sterylne, op. 100 szt. 677180 | 1168,05 | 1 168,05 |
| 1246 | Płytki do hodowli 96-dołkowe, płaskie dno, z pokrywką, sterylne, pak.pojedynczo, op. 100 szt. | opakowanie = 100 sztuk | 655180 | Greiner Bio-One | SZT | 1 | Płytki do hodowli 96-dołkowe, płaskie dno, z pokrywką, sterylne, pak.pojedynczo, op. 100 szt. 655180 | 1259,42 | 1 259,42 |
| 1247 | Końcówki do pipety Gilson, 0.5-10µl, z filtrem, bezbarwne, pakowane luzem w worki, op. 1000 szt. | opakowanie = 1000 sztuk | 771290 | Greiner Bio-One | SZT | 1 | Końcówki do pipety Gilson, 0.5-10µl, z filtrem, bezbarwne, pakowane luzem w worki, op. 1000 szt. 771290 | 494,68 | 494,68 |
| 1248 | Końcówki do pipet Eppendorf, poj. 10 - 100 µl, żółte, niesterylne, pakowane luzem w worki po 500 szt. | opakowanie = 500 sztuk | 685290 | Greiner Bio-One | SZT | 1 | Końcówki do pipet Eppendorf, poj. 10 - 100 µl, żółte, niesterylne, pakowane luzem w worki po 500 szt. 685290 | 1371,58 | 1 371,58 |
| 1249 | Końcówki do pipet Gilson, poj.10 - 200 µl, żółte, pakowane w worki po 500 szt. | opakowanie = 500 sztuk | 739290 | Greiner Bio-One | SZT | 1 | Końcówki do pipet Gilson, poj.10 - 200 µl, żółte, pakowane w worki po 500 szt. 739290 | 1371,58 | 1 371,58 |
| 1250 | Końcówki do pipet Eppendorf, poj.100- 1000 µl, niebieskie, pakowane luzem w worki po 250 szt. | opakowanie = 250 sztuk | 686290 | Greiner Bio-One | SZT | 1 | Końcówki do pipet Eppendorf, poj.100- 1000 µl, niebieskie, pakowane luzem w worki po 250 szt. 686290 | 457,16 | 457,16 |
| 1251 | Butelki do hodowli CELLSTAR pow. 25 cm2, korek z filtrem, sterylne, op. 200szt | opakowanie = 200 sztuk | 690175 | Greiner Bio-One | SZT | 1 | Butelki do hodowli CELLSTAR pow. 25 cm2, korek z filtrem, sterylne, op. 200szt 690175 | 1164,50 | 1 164,50 |
| 1252 | Butelki do hodowli CELLSTAR, pow. 75 cm2, z korkiem z filtrem, sterylne. op. 120 szt. | opakowanie = 120 sztuk | 658175 | Greiner Bio-One | SZT | 1 | Butelki do hodowli CELLSTAR, pow. 75 cm2, z korkiem z filtrem, sterylne, op. 120 szt. 658175 | 1388,52 | 1 388,52 |
| 1253 | Naczynia do hodowli CELLview, 10-komorowe, op. 5/45 szt. | opakowanie = 45szt. | 543079 | Greiner Bio-One | SZT | 1 | Naczynia do hodowli CELLview, 10-komorowe, op. 5/45 szt. 543079 | 3179,84 | 3 179,84 |
| 1254 | Naczynia do hodowli CELLview Advanced TC, 10-komorowe, op. 5/45 szt. | opakowanie = 45szt. | 543979 | Greiner Bio-One | SZT | 1 | Naczynia do hodowli CELLview Advanced TC, 10-komorowe, op. 5/45 szt. 543979 | 3464,60 | 3 464,60 |
| 1255 | Szalki do hodowliCELLview 35x10, optyczne szklane dno, sterylne, op. 10/40 szt. | opakowanie = 40szt. | 627860 | Greiner Bio-One | SZT | 1 | Szalki do hodowliCELLview 35x10, optyczne szklane dno, sterylne, op. 10/40 szt. 627860 | 1050,41 | 1 050,41 |
| 1256 | Szalki do hodowli CELLview 35x10, optyczne szklane dno, sterylne, op. 10/40 szt. | opakowanie = 40szt. | 627861 | Greiner Bio-One | SZT | 1 | Szalki do hodowli CELLview 35x10, optyczne szklane dno, sterylne, op. 10/40 szt. 627861 | 1050,41 | 1 050,41 |
| 1257 | Szalki do hodowli CELLview 35x10, optyczne szklane dno,podział komory na 4 części sterylne, op. 10/40 szt. | opakowanie = 40szt. | 627870 | Greiner Bio-One | SZT | 1 | Szalki do hodowli CELLview 35x10, optyczne szklane dno,podział komory na 4 części sterylne, op. 10/40 szt. 627870 | 2100,93 | 2 100,93 |
| 1258 | Szalki do hodowli zawiesinowych, CELLview 35x10, optyczne szklane dno, podział komory na 4 części, sterylne, op. 10/40 szt. | opakowanie = 40szt. | 627871 | Greiner Bio-One | SZT | 1 | Szalki do hodowli zawiesinowych, CELLview 35x10, optyczne szklane dno, podział komory na 4 części, sterylne, op. 10/40 szt. 627871 | 2100,93 | 2 100,93 |
| 1259 | Szalki do hodowli CELLview 35x10, pow.Advanced TC, optyczne szklane dno. sterylne. op. 10/40 szt. | opakowanie = 40szt. | 627965 | Greiner Bio-One | SZT | 1 | Szalki do hodowli CELLview 35x10, pow.Advanced TC, optyczne szklane dno, sterylne, op. 10/40 szt. 627965 | 2223,23 | 2 223,23 |
| 1260 | Szalki do hodowli CELLview 35x10, pow. Advanced TC, optyczne szklane dno, 4-komory, sterylne, op. 10/40 szt. | opakowanie = 40szt. | 627975 | Greiner Bio-One | SZT | 1 | Szalki do hodowli CELLview 35x10, pow. Advanced TC, optyczne szklane dno, 4-komory, sterylne, op. 10/40 szt. 627975 | 4433,88 | 4 433,88 |
| 1261 | Alexa Fluor® 488 AffiniPure Donkey Anti-Rat IgG (H+L) antibody (min X Bov, Ck, Gt, GP, Sy Hms, Hrs, Hu, Rb, Shp Sr Prot) 0.5mg | 0.5mg | 712-545-150 | Jackson ImmunoResearch | SZT | 1 | Alexa Fluor® 488 AffiniPure Donkey Anti-Rat IgG (H+L) antibody (min X Bov, Ck, Gt, GP, Sy Hms, Hrs, Hu, Rb, Shp Sr Prot) 0.5mg; 712-545-150 | 1 452,88 | 1 452,88 |
| 1262 | Alkaline Phosphatase Streptavidin 1mg | 1mg | 016-050-084 | Jackson ImmunoResearch | SZT | 1 | Alkaline Phosphatase Streptavidin 1mg; 016-050-084 | 1 720,03 | 1 720,03 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 1263 | Horseradish Peroxidase Streptavidin 1mg | 1mg | 016-030-084 | Jackson ImmunoResearch | SZT | 1 | Horseradish Peroxidase Streptavidin 1mg; 016-030-084 | 1 210,69 | 1 210,69 |
| 1264 | Przeciwciała detekcyjne ośle anty-kozie IgG (H+L), znakowane fluoresceiną (FITC), poliklonalne, 1mg | opakowanie = 1mg | 705-095-003 | Jackson ImmunoResearch | SZT | 1 | Przeciwciała detekcyjne ośle anty-kozie IgG (H+L), znakowane fluoresceiną (FITC), poliklonalne, 1mg; 705-095-003 | 775,88 | 775,88 |
| 1265 | Przeciwciała detekcyjne ośle anty-kozie IgG (H+L), znakowane Alexa Fluor 594, poliklonalne, 1mg | opakowanie = 1mg | 705-585-003 | Jackson ImmunoResearch | SZT | 1 | Przeciwciała detekcyjne ośle anty-kozie IgG (H+L), znakowane Alexa Fluor 594, poliklonalne, 1mg; 705-585-003 | 1 086,46 | 1 086,46 |
| 1266 | Przeciwciała detekcyjne ośle anty-kozie IgG (H+L), znakowane Alexa Fluor 647, poliklonalne, 1mg | opakowanie = 1mg | 705-605-003 | Jackson ImmunoResearch | SZT | 1 | Przeciwciała detekcyjne ośle anty-kozie IgG (H+L), znakowane Alexa Fluor 647, poliklonalne, 1mg; 705-605-003 | 1 086,46 | 1 086,46 |
| 1267 | Przeciwciała detekcyjne ośle anty-kozie IgG (H+L), znakowane Alexa Fluor 488, poliklonalne, 1mg | opakowanie = 1mg | 705-545-003 | Jackson ImmunoResearch | SZT | 1 | Przeciwciała detekcyjne ośle anty-kozie IgG (H+L), znakowane Alexa Fluor 488, poliklonalne, 1mg; 705-545-003 | 1 086,46 | 1 086,46 |
| 1268 | Przeciwciała detekcyjne kozie anty-mysie IgG (H+L), znakowane fluoresceiną (FITC), poliklonalne, 2mg | opakowanie = 2mg | 115-095-003 | Jackson ImmunoResearch | SZT | 1 | Przeciwciała detekcyjne kozie anty-mysie IgG (H+L), znakowane fluoresceiną (FITC), poliklonalne, 2mg; 115-095-003 | 862,85 | 862,85 |
| 1269 | Przeciwciała detekcyjne kozie anty-mysie IgG (H+L), znakowane Alexa Fluor 594, poliklonalne, 1.5mg | opakowanie = 1.5mg | 115-585-003 | Jackson ImmunoResearch | SZT | 1 | Przeciwciała detekcyjne kozie anty-mysie IgG (H+L), znakowane Alexa Fluor 594, poliklonalne, 1.5mg; 115-585-003 | 1 117,46 | 1 117,46 |
| 1270 | Przeciwciała detekcyjne kozie anty-mysie IgG (H+L), znakowane Alexa Fluor 647, poliklonalne, 1.5mg | opakowanie = 1.5mg | 115-605-003 | Jackson ImmunoResearch | SZT | 1 | Przeciwciała detekcyjne kozie anty-mysie IgG (H+L), znakowane Alexa Fluor 647, poliklonalne, 1.5mg; 115-605-003 | 1 117,46 | 1 117,46 |
| 1271 | Przeciwciała detekcyjne kozie anty-mysie IgG (H+L), znakowane Alexa Fluor 488, poliklonalne, 1.5mg | opakowanie = 1.5mg | 115-545-003 | Jackson ImmunoResearch | SZT | 1 | Przeciwciała detekcyjne kozie anty-mysie IgG (H+L), znakowane Alexa Fluor 488, poliklonalne, 1.5mg; 115-545-003 | 1 117,46 | 1 117,46 |
| 1272 | Przeciwciała detekcyjne kozie anty-królicze IgG (H+L), znakowane fluoresceiną (FITC), poliklonalne, 2mg | opakowanie = 2mg | 111-095-003 | Jackson ImmunoResearch | SZT | 1 | Przeciwciała detekcyjne kozie anty-królicze IgG (H+L), znakowane fluoresceiną (FITC), poliklonalne, 2mg; 111-095-003 | 862,85 | 862,85 |
| 1273 | Przeciwciała detekcyjne kozie anty-królicze IgG (H+L), znakowane Alexa Fluor 594, poliklonalne, 1.5mg | opakowanie = 1.5mg | 111-585-003 | Jackson ImmunoResearch | SZT | 1 | Przeciwciała detekcyjne kozie anty-królicze IgG (H+L), znakowane Alexa Fluor 594, poliklonalne, 1.5mg; 111-585-003 | 1 117,46 | 1 117,46 |
| 1274 | Alexa Fluor® 594-AffiniPure Donkey Anti-Rabbit IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rat,Shp Sr Prot) 0.5mg | opakowanie = 0.5mg | 711-585-152 | Jackson ImmunoResearch | SZT | 1 | Alexa Fluor® 594-AffiniPure Donkey Anti-Rabbit IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rat,Shp Sr Prot) 0.5mg; 711-585-152 | 1 452,88 | 1 452,88 |
| 1275 | Przeciwciała detekcyjne kozie anty-królicze IgG (H+L), znakowane Alexa Fluor 647, poliklonalne, 1.5mg | opakowanie = 1.5mg | 111-605-003 | Jackson ImmunoResearch | SZT | 1 | Przeciwciała detekcyjne kozie anty-królicze IgG (H+L), znakowane Alexa Fluor 647, poliklonalne, 1.5mg; 111-605-003 | 1 117,46 | 1 117,46 |
| 1276 | Przeciwciała detekcyjne kozie anty-królicze IgG (H+L), znakowane Alexa Fluor 488, poliklonalne, 1.5mg | opakowanie = 1.5mg | 111-545-003 | Jackson ImmunoResearch | SZT | 1 | Przeciwciała detekcyjne kozie anty-królicze IgG (H+L), znakowane Alexa Fluor 488, poliklonalne, 1.5mg; 111-545-003 | 1 117,46 | 1 117,46 |
| 1277 | Przeciwciała detekcyjne kozie anty-szczurze IgG (H+L), znakowane peroksydazą chrzanową, poliklonalne, 2ml | opakowanie = 2ml | 112-035-003 | Jackson ImmunoResearch | SZT | 1 | Przeciwciała detekcyjne kozie anty-szczurze IgG (H+L), znakowane peroksydazą chrzanową, poliklonalne, 2ml; 112-035-003 | 1 111,31 | 1 111,31 |
| 1278 | Przeciwciała detekcyjne kozie anty-mysie IgG (H+L), znakowane peroksydazą chrzanową, poliklonalne, 2ml | opakowanie = 2ml | 115-035-003 | Jackson ImmunoResearch | SZT | 1 | Przeciwciała detekcyjne kozie anty-mysie IgG (H+L), znakowane peroksydazą chrzanową, poliklonalne, 2ml; 115-035-003 | 1 111,31 | 1 111,31 |
| 1279 | Przeciwciała detekcyjne ośle anty-kozie IgG (H+L), znakowane peroksydazą chrzanową, poliklonalne, 1ml | opakowanie = 1ml | 705-035-003 | Jackson ImmunoResearch | SZT | 1 | Przeciwciała detekcyjne ośle anty-kozie IgG (H+L), znakowane peroksydazą chrzanową, poliklonalne, 1ml; 705-035-003 | 1 061,61 | 1 061,61 |
| 1280 | Przeciwciała detekcyjne kozie anty-królicze IgG (H+L), znakowane peroksydazą chrzanową, poliklonalne, 2ml | opakowanie = 2ml | 111-035-003 | Jackson ImmunoResearch | SZT | 1 | Przeciwciała detekcyjne kozie anty-królicze IgG (H+L), znakowane peroksydazą chrzanową, poliklonalne, 2ml; 111-035-003 | 1 111,31 | 1 111,31 |
| 1281 | Peroxidase AffiniPure Donkey Anti-Rabbit IgG (H+L) (min X Bov, Ck, Gt, GP, Sy Hms, Hrs, Hu, Ms, Rat, Shp Sr Prot) 0.5ml | 0.5ml | 711-035-152 | Jackson ImmunoResearch | SZT | 1 | Peroxidase AffiniPure Donkey Anti-Rabbit IgG (H+L) (min X Bov, Ck, Gt, GP, Sy Hms, Hrs, Hu, Ms, Rat, Shp Sr Prot) 0.5ml; 711-035-152 | 1 216,84 | 1 216,84 |
| 1282 | Przeciwciała detekcyjne ośle anty-owcze IgG (H+L), znakowane peroksydazą chrzanową, poliklonalne, 1ml | opakowanie = 1ml | 713-035-003 | Jackson ImmunoResearch | SZT | 1 | Przeciwciała detekcyjne ośle anty-owcze IgG (H+L), znakowane peroksydazą chrzanową, poliklonalne, 1ml; 713-035-003 | 1 061,61 | 1 061,61 |
| 1283 | Alexa Fluor® 488-AffiniPure Goat Anti-Rat IgG (H+L) 1.5mg | 1.5mg | 112-545-003 | Jackson ImmunoResearch | SZT | 1 | Alexa Fluor® 488-AffiniPure Goat Anti-Rat IgG (H+L) 1.5mg; 112-545-003 | 1 117,46 | 1 117,46 |
| 1284 | Alexa Fluor® 488-AffiniPure Donkey Anti-Rat IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Rb,Shp Sr Prot) 0.5mg | 0.5mg | 712-545-150 | Jackson ImmunoResearch | SZT | 1 | Alexa Fluor® 488-AffiniPure Donkey Anti-Rat IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Rb,Shp Sr Prot) 0.5mg; 712-545-150 | 1 452,88 | 1 452,88 |
| 1285 | AMCA AffiniPure Goat Anti-Rat IgG (H+L) 2mg | 2mg | 112-155-003 | Jackson ImmunoResearch | SZT | 1 | AMCA AffiniPure Goat Anti-Rat IgG (H+L) 2mg; 112-155-003 | 949,81 | 949,81 |
| 1286 | AMCA-AffiniPure F(ab')2 Fragment Donkey Anti-Rat IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rb,Shp Sr Prot) 0.3mg | 0.3mg | 712-156-153 | Jackson ImmunoResearch | SZT | 1 | AMCA-AffiniPure F(ab')2 Fragment Donkey Anti-Rat IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rb,Shp Sr Prot) 0.3mg; 712-156-153 | 1 887,68 | 1 887,68 |
| 1287 | AMCA-AffiniPure Donkey Anti-Rat IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rb,Shp Sr Prot) 0.5mg | 0.5mg | 712-155-153 | Jackson ImmunoResearch | SZT | 1 | AMCA-AffiniPure Donkey Anti-Rat IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rb,Shp Sr Prot) 0.5mg; 712-155-153 | 1 552,26 | 1 552,26 |
| 1288 | AMCA AffiniPure Goat Anti-Rabbit IgG (H+L) 2mg | 2mg | 111-155-003 | Jackson ImmunoResearch | SZT | 1 | AMCA AffiniPure Goat Anti-Rabbit IgG (H+L) 2mg; 111-155-003 | 949,81 | 949,81 |
| 1289 | AMCA-AffiniPure Donkey Anti-Rabbit IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rat,Shp Sr Prot) 0.5mg | 0.5mg | 711-155-152 | Jackson ImmunoResearch | SZT | 1 | AMCA-AffiniPure Donkey Anti-Rabbit IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rat,Shp Sr Prot) 0.5mg; 711-155-152 | 1 111,31 | 1 111,31 |
| 1290 | AMCA AffiniPure Goat Anti-Mouse IgG (H+L) 2mg | 2mg | 115-155-003 | Jackson ImmunoResearch | SZT | 1 | AMCA AffiniPure Goat Anti-Mouse IgG (H+L) 2mg; 115-155-003 | 949,81 | 949,81 |
| 1291 | AMCA-AffiniPure F(ab')2 Fragment Donkey Anti-Mouse IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Rb,Rat,Shp Sr Prot) 0.3mg | 0.3mg | 715-156-151 | Jackson ImmunoResearch | SZT | 1 | AMCA-AffiniPure F(ab')2 Fragment Donkey Anti-Mouse IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Rb,Rat,Shp Sr Prot) 0.3mg; 715-156-151 | 1 887,68 | 1 887,68 |
| 1292 | AMCA-AffiniPure Donkey Anti-Mouse IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Rb,Rat,Shp Sr Prot) 0.5mg | 0.5mg | 715-155-151 | Jackson ImmunoResearch | SZT | 1 | AMCA-AffiniPure Donkey Anti-Mouse IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Rb,Rat,Shp Sr Prot) 0.5mg; 715-155-151 | 1 552,26 | 1 552,26 |
| 1293 | AMCA AffiniPure Donkey Anti-Goat IgG (H+L) 1mg | 1mg | 705-155-003 | Jackson ImmunoResearch | SZT | 1 | AMCA AffiniPure Donkey Anti-Goat IgG (H+L) 1mg; 705-155-003 | 831,73 | 831,73 |
| 1294 | Cy3-Streptavidin 1mg | 1mg | 016-160-084 | Jackson ImmunoResearch | SZT | 1 | Cy3-Streptavidin 1mg; 016-160-084 | 1 608,23 | 1 608,23 |
| 1295 | Cy™3 AffiniPure Goat Anti-Rabbit IgG (H+L) 2mg | 2mg | 111-165-003 | Jackson ImmunoResearch | SZT | 1 | Cy™3 AffiniPure Goat Anti-Rabbit IgG (H+L) 2mg; 111-165-003 | 1 129,88 | 1 129,88 |
| 1296 | Cy3-AffiniPure F(ab')2 Fragment Donkey Anti-Rabbit IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rat,Shp Sr Prot) 0.3mg | opakowanie = 0.3mg | 711-166-152 | Jackson ImmunoResearch | SZT | 1 | Cy3-AffiniPure F(ab')2 Fragment Donkey Anti-Rabbit IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rat,Shp Sr Prot) 0.3mg; 711-166-152 | 1 552,26 | 1 552,26 |
| 1297 | Cy3-AffiniPure Donkey Anti-Rabbit IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rat,Shp Sr Prot) 0.5mg | 0.5mg | 711-165-152 | Jackson ImmunoResearch | SZT | 1 | Cy3-AffiniPure Donkey Anti-Rabbit IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rat,Shp Sr Prot) 0.5mg; 711-165-152 | 1 291,38 | 1 291,38 |
| 1298 | Cy™3 AffiniPure Goat Anti-Rat IgG (H+L) 2mg | 2mg | 112-165-003 | Jackson ImmunoResearch | SZT | 1 | Cy™3 AffiniPure Goat Anti-Rat IgG (H+L) 2mg; 112-165-003 | 1 129,88 | 1 129,88 |
| 1299 | Cy3-AffiniPure Donkey Anti-Rat IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rb,Shp Sr Prot) 0.5mg | 0.5mg | 712-165-153 | Jackson ImmunoResearch | SZT | 1 | Cy3-AffiniPure Donkey Anti-Rat IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rb,Shp Sr Prot) 0.5mg; 712-165-153 | 1 837,99 | 1 837,99 |
| 1300 | Cy3-AffiniPure F(ab')2 Fragment Donkey Anti-Rat IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rb,Shp Sr Prot) 0.3mg | 0.3mg | 712-166-153 | Jackson ImmunoResearch | SZT | 1 | Cy3-AffiniPure F(ab')2 Fragment Donkey Anti-Rat IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rb,Shp Sr Prot) 0.3mg; 712-166-153 | 2 210,68 | 2 210,68 |
| 1301 | Cy™3 AffiniPure Goat Anti-Mouse IgG (H+L) 2mg | 2mg | 115-165-003 | Jackson ImmunoResearch | SZT | 1 | Cy™3 AffiniPure Goat Anti-Mouse IgG (H+L) 2mg; 115-165-003 | 1 129,88 | 1 129,88 |
| 1302 | Cy3-AffiniPure F(ab')2 Fragment Donkey Anti-Mouse IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Rb,Rat,Shp Sr Prot) 0.3mg | 0.3mg | 715-166-151 | Jackson ImmunoResearch | SZT | 1 | Cy3-AffiniPure F(ab')2 Fragment Donkey Anti-Mouse IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Rb,Rat,Shp Sr Prot) 0.3mg; 715-166-151 | 2 210,68 | 2 210,68 |
| 1303 | Cy3-AffiniPure Donkey Anti-Mouse IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Rb,Rat,Shp Sr Prot) 0.5mg | 0.5mg | 715-165-151 | Jackson ImmunoResearch | SZT | 1 | Cy3-AffiniPure Donkey Anti-Mouse IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Rb,Rat,Shp Sr Prot) 0.5mg; 715-165-151 | 1 837,99 | 1 837,99 |
| 1304 | Cy™3 AffiniPure Donkey Anti-Goat IgG (H+L) 1mg | 1mg | 705-165-003 | Jackson ImmunoResearch | SZT | 1 | Cy™3 AffiniPure Donkey Anti-Goat IgG (H+L) 1mg; 705-165-003 | 987,08 | 987,08 |
| 1305 | Cy3-AffiniPure F(ab')2 Fragment Donkey Anti-Goat IgG (H+L) (min X Ck,GP,Sy Hms,Hrs,Hu,Ms,Rb,Rat Sr Prot) 0.3mg | 0.3mg | 705-166-147 | Jackson ImmunoResearch | SZT | 1 | Cy3-AffiniPure F(ab')2 Fragment Donkey Anti-Goat IgG (H+L) (min X Ck,GP,Sy Hms,Hrs,Hu,Ms,Rb,Rat Sr Prot) 0.3mg; 705-166-147 | 1 552,26 | 1 552,26 |
| 1306 | Cy3-AffiniPure Donkey Anti-Rat IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Rb,Shp Sr Prot) 0.5mg | 0.5mg | 712-165-150 | Jackson ImmunoResearch | SZT | 1 | Cy3-AffiniPure Donkey Anti-Rat IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Rb,Shp Sr Prot) 0.5mg; 712-165-150 | 1 291,38 | 1 291,38 |
| 1307 | Cy3-conjugated AffiniPure Alpaca Anti-Rabbit IgG (H+L) (min X Bov,Hu,Ms Sr Prot); 1mg | 1mg | 611-165-215 | Jackson ImmunoResearch | SZT | 1 | Cy3-conjugated AffiniPure Alpaca Anti-Rabbit IgG (H+L) (min X Bov,Hu,Ms Sr Prot); 1mg; 611-165-215 | 1 496,42 | 1 496,42 |
| 1308 | Alkaline Phosphatase-AffiniPure Goat Anti-Rabbit IgG (H+L) 1ml | opakowanie = 1ml | 111-055-003 | Jackson ImmunoResearch | SZT | 1 | Alkaline Phosphatase-AffiniPure Goat Anti-Rabbit IgG (H+L) 1ml; 111-055-003 | 1 285,23 | 1 285,23 |
| 1309 | Alkaline Phosphatase AffiniPure Donkey Anti-Rabbit IgG (H+L) (min X Bov, Ck, Gt, GP, Sy Hms, Hrs, Hu, Ms, Rat, Shp Sr Prot) 0.5ml | 0.5ml | 711-055-152 | Jackson ImmunoResearch | SZT | 1 | Alkaline Phosphatase AffiniPure Donkey Anti-Rabbit IgG (H+L) (min X Bov, Ck, Gt, GP, Sy Hms, Hrs, Hu, Ms, Rat, Shp Sr Prot) 0.5ml; 711-055-152 | 1 384,61 | 1 384,61 |
| 1310 | Alkaline Phosphatase AffiniPure Donkey Anti-Goat IgG (H+L) 1ml | 1ml | 705-055-003 | Jackson ImmunoResearch | SZT | 1 | Alkaline Phosphatase AffiniPure Donkey Anti-Goat IgG (H+L) 1ml; 705-055-003 | 1 285,23 | 1 285,23 |
| 1311 | Alkaline Phosphatase AffiniPure Goat Anti-Mouse IgG (H+L) 1ml | 1ml | 115-055-003 | Jackson ImmunoResearch | SZT | 1 | Alkaline Phosphatase AffiniPure Goat Anti-Mouse IgG (H+L) 1ml; 115-055-003 | 1 285,23 | 1 285,23 |
| 1312 | Alkaline Phosphatase AffiniPure Donkey Anti-Mouse IgG (H+L) (min X Bov, Ck, Gt, GP, Sy Hms, Hrs, Hu, Rb, Shp Sr Prot) 0.5ml | 0.5ml | 715-055-150 | Jackson ImmunoResearch | SZT | 1 | Alkaline Phosphatase AffiniPure Donkey Anti-Mouse IgG (H+L) (min X Bov, Ck, Gt, GP, Sy Hms, Hrs, Hu, Rb, Shp Sr Prot) 0.5ml; 715-055-150 | 1 384,61 | 1 384,61 |
| 1313 | Alkaline Phosphatase AffiniPure Goat Anti-Rat IgG (H+L) 1ml | 1ml | 112-055-003 | Jackson ImmunoResearch | SZT | 1 | Alkaline Phosphatase AffiniPure Goat Anti-Rat IgG (H+L) 1ml; 112-055-003 | 1 285,23 | 1 285,23 |
| 1314 | Alkaline Phosphatase AffiniPure Donkey Anti-Rat IgG (H+L) (min X Bov, Ck, Gt, GP, Sy Hms, Hrs, Hu, Rb, Shp Sr Prot) 0.5ml | 0.5ml | 712-055-150 | Jackson ImmunoResearch | SZT | 1 | Alkaline Phosphatase AffiniPure Donkey Anti-Rat IgG (H+L) (min X Bov, Ck, Gt, GP, Sy Hms, Hrs, Hu, Rb, Shp Sr Prot) 0.5ml; 712-055-150 | 1 384,61 | 1 384,61 |
| 1315 | Alkaline Phosphatase AffiniPure Rabbit Anti-Sheep IgG (H+L) 1ml | 1ml | 313-055-003 | Jackson ImmunoResearch | SZT | 1 | Alkaline Phosphatase AffiniPure Rabbit Anti-Sheep IgG (H+L) 1ml; 313-055-003 | 1 285,23 | 1 285,23 |
| 1316 | Alkaline Phosphatase AffiniPure Donkey Anti-Sheep IgG (H+L) 1ml | 1ml | 713-055-003 | Jackson ImmunoResearch | SZT | 1 | Alkaline Phosphatase AffiniPure Donkey Anti-Sheep IgG (H+L) 1ml; 713-055-003 | 1 285,23 | 1 285,23 |
| 1317 | Fluorescein (FITC)-AffiniPure F(ab')2 Fragment Donkey Anti-Mouse IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Rb,Rat,Shp Sr Prot) 0.3mg | opakowanie = 0.3mg | 715-096-151 | Jackson ImmunoResearch | SZT | 1 | Fluorescein (FITC)-AffiniPure F(ab')2 Fragment Donkey Anti-Mouse IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Rb,Rat,Shp Sr Prot) 0.3mg; 715-096-151 | 1 626,80 | 1 626,80 |
| 1318 | Fluorescein (FITC)-AffiniPure Donkey Anti-Mouse IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Rb,Rat,Shp Sr Prot) 0.5mg | 0.5mg | 715-095-151 | Jackson ImmunoResearch | SZT | 1 | Fluorescein (FITC)-AffiniPure Donkey Anti-Mouse IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Rb,Rat,Shp Sr Prot) 0.5mg; 715-095-151 | 1 365,92 | 1 365,92 |
| 1319 | Fluorescein (FITC)-AffiniPure Donkey Anti-Goat IgG (H+L) (min X Ck,GP,Sy Hms,Hrs,Hu,Ms,Rb,Rat Sr Prot) 0.5mg | 0.5mg | 705-095-147 | Jackson ImmunoResearch | SZT | 1 | Fluorescein (FITC)-AffiniPure Donkey Anti-Goat IgG (H+L) (min X Ck,GP,Sy Hms,Hrs,Hu,Ms,Rb,Rat Sr Prot) 0.5mg; 705-095-147 | 993,23 | 993,23 |
| 1320 | Fluorescein (FITC) AffiniPure Goat Anti-Guinea Pig IgG (H+L) 2mg | 2mg | 106-095-003 | Jackson ImmunoResearch | SZT | 1 | Fluorescein (FITC) AffiniPure Goat Anti-Guinea Pig IgG (H+L) 2mg; 106-095-003 | 924,96 | 924,96 |
| 1321 | Fluorescein (FITC)-AffiniPure Donkey Anti-Guinea Pig IgG (H+L) (min X Bov,Ck,Gt,Sy Hms,Hrs,Hu,Ms,Rb,Rat,Shp Sr Prot) 0.5mg | 0.5mg | 706-095-148 | Jackson ImmunoResearch | SZT | 1 | Fluorescein (FITC)-AffiniPure Donkey Anti-Guinea Pig IgG (H+L) (min X Bov,Ck,Gt,Sy Hms,Hrs,Hu,Ms,Rb,Rat,Shp Sr Prot) 0.5mg; 706-095-148 | 993,23 | 993,23 |
| 1322 | Fluorescein (FITC)-AffiniPure Donkey Anti-Rabbit IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rat,Shp Sr Prot) 0.5mg | 0.5mg | 711-095-152 | Jackson ImmunoResearch | SZT | 1 | Fluorescein (FITC)-AffiniPure Donkey Anti-Rabbit IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rat,Shp Sr Prot) 0.5mg; 711-095-152 | 993,23 | 993,23 |
| 1323 | Fluorescein (FITC)-AffiniPure F(ab')2 Fragment Donkey Anti-Rabbit IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rat,Shp Sr Prot) 0.3mg | 0.3mg | 711-096-152 | Jackson ImmunoResearch | SZT | 1 | Fluorescein (FITC)-AffiniPure F(ab')2 Fragment Donkey Anti-Rabbit IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rat,Shp Sr Prot) 0.3mg; 711-096-152 | 1 161,00 | 1 161,00 |
| 1324 | Alexa Fluor® 488-AffiniPure Goat Anti-Swine IgG 1.5mg | 1.5mg | 114-545-003 | Jackson ImmunoResearch | SZT | 1 | Alexa Fluor® 488-AffiniPure Goat Anti-Swine IgG 1.5mg; 114-545-003 | 1 117,46 | 1 117,46 |
| 1325 | FITC AffiniPure Rabbit Anti Dog IgG (H+L) 1.5mg | 1.5mg | 304-095-003 | Jackson ImmunoResearch | SZT | 1 | FITC AffiniPure Rabbit Anti Dog IgG (H+L) 1.5mg; 304-095-003 | 993,23 | 993,23 |

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|---|---|---|---|---|---|---|---|---|---|
| 1326 | 6 nm Colloidal Gold-AffiniPure Donkey Anti-Rabbit IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rat,Shp Sr Prot) (EM Grade) 0.3ml | opakowanie = 0.3ml | 711-195-152 | Jackson ImmunoResearch | SZT | 1 | 6 nm Colloidal Gold-AffiniPure Donkey Anti-Rabbit IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rat,Shp Sr Prot) (EM Grade) 0.3ml; 711-195-152 | 1 223,11 | 1 223,11 |
| 1327 | 12 nm Colloidal Gold-AffiniPure Donkey Anti-Mouse IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Rb,Shp Sr Prot) (EM Grade) 0.3ml | opakowanie = 0.3ml | 715-205-150 | Jackson ImmunoResearch | SZT | 1 | 12 nm Colloidal Gold-AffiniPure Donkey Anti-Mouse IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Rb,Shp Sr Prot) (EM Grade) 0.3ml; 715-205-150 | 881,42 | 881,42 |
| 1328 | Przeciwciała 12nm Colloidal Gold-AffiniPure Goat Anti-Rabbit IgG (H+L) (min X Hu,Ms,Rat Sr Prot) (EM Grade) | 0.5ml | 111-205-144 | Jackson ImmunoResearch | SZT | 1 | Przeciwciała 12nm Colloidal Gold-AffiniPure Goat Anti-Rabbit IgG (H+L) (min X Hu,Ms,Rat Sr Prot) (EM Grade); 111-205-144 | 881,42 | 881,42 |
| 1329 | Normal Donkey Serum 2ml | 2ml | 017-000-001 | Jackson ImmunoResearch | SZT | 1 | Normal Donkey Serum 2ml; 017-000-001 | 285,11 | 285,11 |
| 1330 | Normal Donkey Serum 10ml | 10ml | 017-000-121 | Jackson ImmunoResearch | SZT | 1 | Normal Donkey Serum 10ml; 017-000-121 | 583,27 | 583,27 |
| 1331 | Normal Rabbit Serum 5ml | 5ml | 011-000-120 | Jackson ImmunoResearch | SZT | 1 | Normal Rabbit Serum 5ml; 011-000-120 | 403,19 | 403,19 |
| 1332 | Peroxidase AffiniPure Donkey Anti-Rat IgG (H+L) (min X Bov, Ck, Gt, GP, Sy Hms, Hrs, Hu, Rb, Shp Sr Prot) 0.5ml | 0.5ml | 712-035-150 | Jackson ImmunoResearch | SZT | 1 | Peroxidase AffiniPure Donkey Anti-Rat IgG (H+L) (min X Bov, Ck, Gt, GP, Sy Hms, Hrs, Hu, Rb, Shp Sr Prot) 0.5ml; 712-035-150 | 1 216,84 | 1 216,84 |
| 1333 | Peroxidase AffiniPure Donkey Anti-Mouse IgG (H+L) (min X Bov, Ck, Gt, GP, Sy Hms, Hrs, Hu, Rb, Shp Sr Prot) 0.5ml | 0.5ml | 715-035-150 | Jackson ImmunoResearch | SZT | 1 | Peroxidase AffiniPure Donkey Anti-Mouse IgG (H+L) (min X Bov, Ck, Gt, GP, Sy Hms, Hrs, Hu, Rb, Shp Sr Prot) 0.5ml; 715-035-150 | 1 216,84 | 1 216,84 |
| 1334 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,1 um, 150 ml, średnica filtru 50mm, pak. indywidualnie, op. 12 szt. | opakowanie = 12szt. | 565-0010 | Nalgene | SZT | 1 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,1 um, 150 ml, średnica filtru 50mm, pak. indywidualnie, op. 12 szt. 565-0010 | 613,53 | 613,53 |
| 1335 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,2 um, 150 ml, średnica filtru 50mm, pak. indywidualnie, op. 12 szt. | opakowanie = 12szt. | 565-0020 | Nalgene | SZT | 1 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,2 um, 150 ml, średnica filtru 50mm, pak. indywidualnie, op. 12 szt. 565-0020 | 624,67 | 624,67 |
| 1336 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,45um, 150 ml, średnica filtru 50mm, pak. indywidualnie, op. 12 szt. | opakowanie = 12szt. | 165-0045 | Nalgene | SZT | 1 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,45um, 150 ml, średnica filtru 50mm, pak. indywidualnie, op. 12 szt. 165-0045 | 658,14 | 658,14 |
| 1337 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,1um, 250 ml, średnica filtru 50mm, pak. indywidualnie, op. 12 szt. | opakowanie = 12szt. | 568-0010 | Nalgene | SZT | 1 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,1um, 250 ml, średnica filtru 50mm, pak. indywidualnie, op. 12 szt. 568-0010 | 680,46 | 680,46 |
| 1338 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,2um, 250 ml, średnica filtru 50mm, pak. indywidualnie, op. 12 szt. | opakowanie = 12szt. | 568-0020 | Nalgene | SZT | 1 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,2um, 250 ml, średnica filtru 50mm, pak. indywidualnie, op. 12 szt. 568-0020 | 702,77 | 702,77 |
| 1339 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,45um, 250 ml, średnica filtru 50mm, pak. indywidualnie, op. 12 szt. | opakowanie = 12szt. | 168-0045 | Nalgene | SZT | 1 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,45um, 250 ml, średnica filtru 50mm, pak. indywidualnie, op. 12 szt. 168-0045 | 736,23 | 736,23 |
| 1340 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,1um, 500 ml, średnica filtru 75mm, pak. indywidualnie, op. 12 szt. | opakowanie = 12szt. | 566-0010 | Nalgene | SZT | 1 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,1um, 500 ml, średnica filtru 75mm, pak. indywidualnie, op. 12 szt. 566-0010 | 1 093,18 | 1 093,18 |
| 1341 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,2 um, 500 ml, średnica filtru 75mm, pak. indywidualnie, op. 12 szt. | opakowanie = 12szt. | 566-0020 | Nalgene | SZT | 1 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,2 um, 500 ml, średnica filtru 75mm, pak. indywidualnie, op. 12 szt. 566-0020 | 1 126,65 | 1 126,65 |
| 1342 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,45um, 500 ml, średnica filtru 75mm, pak. indywidualnie, op. 12 szt. | opakowanie = 12szt. | 166-0045 | Nalgene | SZT | 1 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,45um, 500 ml, średnica filtru 75mm, pak. indywidualnie, op. 12 szt. 166-0045 | 1 193,58 | 1 193,58 |
| 1343 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,2um, 500 ml, średnica filtru 90mm, pak. indywidualnie, op. 12 szt. | opakowanie = 12szt. | 569-0020 | Nalgene | SZT | 1 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,2um, 500 ml, średnica filtru 90mm, pak. indywidualnie, op. 12 szt. 569-0020 | 1 332,74 | 1 332,74 |
| 1344 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,45um, 500 ml, średnica filtru 90mm, pak. indywidualnie, op. 12 szt. | opakowanie = 12szt. | 169-0045 | Nalgene | SZT | 1 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,45um, 500 ml, średnica filtru 90mm, pak. indywidualnie, op. 12 szt. 169-0045 | 1 416,68 | 1 416,68 |
| 1345 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,1um, 1000 ml, średnica filtru 90mm, pak. indywidualnie, op. 12 szt. | opakowanie = 12szt. | 567-0010 | Nalgene | SZT | 1 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,1um, 1000 ml, średnica filtru 90mm, pak. indywidualnie, op. 12 szt. 567-0010 | 1 561,69 | 1 561,69 |
| 1346 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,2um, 1000 ml, średnica filtru 90mm, pak. indywidualnie, op. 12 szt. | opakowanie = 12szt. | 567-0020 | Nalgene | SZT | 1 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,2um, 1000 ml, średnica filtru 90mm, pak. indywidualnie, op. 12 szt. 567-0020 | 1 438,98 | 1 438,98 |
| 1347 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,45um, 1000 ml, średnica filtru 90mm, pak. indywidualnie, op. 12 szt. | opakowanie = 12szt. | 167-0045 | Nalgene | SZT | 1 | Zestaw filtracyjny (lejek + butelka), membrana PES, pory 0,45um, 1000 ml, średnica filtru 90mm, pak. indywidualnie, op. 12 szt. 167-0045 | 1 522,61 | 1 522,61 |
| 1348 | Jednorazowy zestaw do filtrowania próżniowego, 115ml, Membrana PES 0.2µm. Op. 72szt. | opakowanie = 72szt. | 524-0020 | Nalgene | SZT | 1 | Jednorazowy zestaw do filtrowania próżniowego, 115ml, Membrana PES 0.2µm. op. 72szt. 524-0020 | 2 790,20 | 2 790,20 |
| 1349 | 50mL Conical Filter Tube, PES, średnica membrany 50mm, poj. 50ml, pory 0.2um; 12szt. | opakowanie = 12szt. | 564-0020 | Nalgene | SZT | 1 | 50mL Conical Filter Tube, PES, średnica membrany 50mm, poj. 50ml, pory 0.2um; op. 12szt. 564-0020 | 713,91 | 713,91 |
| 1350 | Filtr butelkowy 150 ml, PES, śr. porów 0,2 um, gwint 33 mm, średnica filtru 50mm, op. 12 szt. | opakowanie = 12szt. | 596-3320 | Nalgene | SZT | 1 | Filtr butelkowy 150 ml, PES, śr. porów 0,2 um, gwint 33 mm, średnica filtru 50mm, op. 12 szt. 596-3320 | 469,63 | 469,63 |
| 1351 | Filtr butelkowy 150 ml, PES, śr. porów 0,45 um, gwint 33 mm, średnica filtru 50mm, op. 12 szt. | opakowanie = 12szt. | 296-3345 | Nalgene | SZT | 1 | Filtr butelkowy 150 ml, PES, śr. porów 0,45 um, gwint 33 mm, średnica filtru 50mm, op. 12 szt. 296-3345 | 498,63 | 498,63 |
| 1352 | Filtr butelkowy 150 ml, PES, śr. porów 0,2 um, gwint 45 mm, średnica filtru 50mm, op. 12 szt. | opakowanie = 12szt. | 596-4520 | Nalgene | SZT | 1 | Filtr butelkowy 150 ml, PES, śr. porów 0,2 um, gwint 45 mm, średnica filtru 50mm, op. 12 szt. 596-4520 | 469,63 | 469,63 |
| 1353 | Filtr butelkowy 150 ml, PES, śr. porów 0,45 um, gwint 45 mm, średnica filtru 50mm, op. 12 szt. | opakowanie = 12szt. | 296-4545 | Nalgene | SZT | 1 | Filtr butelkowy 150 ml, PES, śr. porów 0,45 um, gwint 45 mm, średnica filtru 50mm, op. 12 szt. 296-4545 | 498,63 | 498,63 |
| 1354 | Filtr butelkowy 500 ml, PES, śr. porów 0,2 um, gwint 33 mm, średnica filtru 75mm, op. 12 szt. | opakowanie = 12szt. | 595-3320 | Nalgene | SZT | 1 | Filtr butelkowy 500 ml, PES, śr. porów 0,2 um, gwint 33 mm, średnica filtru 75mm, op. 12 szt. 595-3320 | 652,57 | 652,57 |
| 1355 | Filtr butelkowy 500 ml, PES, śr. porów 0,45 um, gwint 33 mm, średnica filtru 75mm, op. 12 szt. | opakowanie = 12szt. | 295-3345 | Nalgene | SZT | 1 | Filtr butelkowy 500 ml, PES, śr. porów 0,45 um, gwint 33 mm, średnica filtru 75mm, op. 12 szt. 295-3345 | 702,77 | 702,77 |
| 1356 | Filtr butelkowy 500 ml, PES, śr. porów 0,2 um, gwint 45 mm, średnica filtru 75mm, op. 12 szt. | opakowanie = 12szt. | 595-4520 | Nalgene | SZT | 1 | Filtr butelkowy 500 ml, PES, śr. porów 0,2 um, gwint 45 mm, średnica filtru 75mm, op. 12 szt. 595-4520 | 652,57 | 652,57 |
| 1357 | Filtr butelkowy 500 ml, PES, śr. porów 0,45 um, gwint 45 mm, średnica filtru 75mm, op. 12 szt. | opakowanie = 12szt. | 295-4545 | Nalgene | SZT | 1 | Filtr butelkowy 500 ml, PES, śr. porów 0,45 um, gwint 45 mm, średnica filtru 75mm, op. 12 szt. 295-4545 | 702,77 | 702,77 |
| 1358 | Filtr butelkowy 1000 ml, PES, śr. porów 0,2 um, gwint 33 mm, średnica filtru 90mm, op. 12 szt. | opakowanie = 12szt. | 597-3320 | Nalgene | SZT | 1 | Filtr butelkowy 1000 ml, PES, śr. porów 0,2 um, gwint 33 mm, średnica filtru 90mm, op. 12 szt. 597-3320 | 1 277,24 | 1 277,24 |
| 1359 | Filtr butelkowy 1000 ml, PES, śr. porów 0,45 um, gwint 45 mm, średnica filtru 90mm, op. 12 szt. | opakowanie = 12szt. | 597-4520 | Nalgene | SZT | 1 | Filtr butelkowy 1000 ml, PES, śr. porów 0,45 um, gwint 45 mm, średnica filtru 90mm, op. 12 szt. 597-4520 | 1 277,24 | 1 277,24 |
| 1360 | Filtry strzykawkowe, PES, 0,2 um, 25 mm, sterylne, op. 50 szt. | opakowanie = 50szt. | 725-2520 | Nalgene | SZT | 1 | Filtry strzykawkowe, PES, 0,2 um, 25 mm, sterylne, op. 50 szt. 725-2520 | 1 266,09 | 1 266,09 |
| 1361 | Collagenase NB 5 Sterile Grade; 1745903 | 1 g | N0002778 | NordMark | SZT | 1 | Collagenase NB 5 Sterile Grade; #N0002778 | 2372,04 | 2 372,04 |
| 1362 | Collagenase NB 6 GMP Grade; 1745803 | 1 g | N0002779 | NordMark | SZT | 1 | Collagenase NB 6 GMP Grade; #N0002779 | 5351,2 | 5 351,20 |
| 1363 | Collagenase NB 6 GMP Grade; 1745804 | 100 mg | N0002880 | NordMark | SZT | 1 | Collagenase NB 6 GMP Grade; #N0002880 | 1806,57 | 1 806,57 |
| 1364 | Neutral Protease NB GMP Grade; 3030301 | min. 100 U (DMC) | N0002936 | NordMark | SZT | 1 | Neutral Protease NB GMP Grade; #N0002936 | 5640,84 | 5 640,84 |
| 1365 | Collagenase NB 1 GMP Grade; 1745201 | min. 2,000 U (PZ) | N0002937 | NordMark | SZT | 1 | Collagenase NB 1 GMP Grade; #N0002937 | 19811,54 | 19 811,54 |
| 1366 | Neutral Protease AF GMP Grade; 3030601 | min. 100 U (DMC) | N0003553 | NordMark | SZT | 1 | Neutral Protease AF GMP Grade; #N0003553 | 3162,82 | 3 162,82 |
| 1367 | Collagenase AF-1 GMP Grade; 1745701 | min. 2,000 U (PZ) | N0003554 | NordMark | SZT | 1 | Collagenase AF-1 GMP Grade; #N0003554 | 10205,45 | 10 205,45 |
| 1368 | GMP Cell Isolation Kit AF-1; 1743101 | 1 kit | N0003716 | NordMark | SZT | 1 | GMP Cell Isolation Kit AF-1; #N0003716 | 13383,66 | 13 383,66 |
| 1369 | Premium Cell Isolation Kit NB 1; 1743001 | 1 kit | S1743001 | NordMark | SZT | 1 | Premium Cell Isolation Kit NB 1; #S1743001 | 8443,79 | 8 443,79 |
| 1370 | Collagenase NB 4 Standard Grade ; 1745401 | 1 g | S1745401 | NordMark | SZT | 1 | Collagenase NB 4 Standard Grade ; #S1745401 | 1525,09 | 1 525,09 |
| 1371 | Collagenase NB 4 Standard Grade ; 1745402 | 500 mg | S1745402 | NordMark | SZT | 1 | Collagenase NB 4 Standard Grade ; #S1745402 | 1053,62 | 1 053,62 |
| 1372 | Collagenase NB 4 Standard Grade ; 1745403 | 5 g | S1745403 | NordMark | SZT | 1 | Collagenase NB 4 Standard Grade ; #S1745403 | 5526,48 | 5 526,48 |
| 1373 | Collagenase NB 1 Premium Grade; 1745503 | min. 2,000 U (PZ) | S1745503 | NordMark | SZT | 1 | Collagenase NB 1 Premium Grade; #S1745503 | 6915,67 | 6 915,67 |
| 1374 | Collagenase NB 8 Broad Range; 1745601 | 250 mg | S1745601 | NordMark | SZT | 1 | Collagenase NB 8 Broad Range; #S1745601 | 1379,7 | 1 379,70 |
| 1375 | Collagenase NB 8 Broad Range; 1745602 | 1 g | S1745602 | NordMark | SZT | 1 | Collagenase NB 8 Broad Range; #S1745602 | 3307,96 | 3 307,96 |
| 1376 | ~~Collagenase N Reference Content; 1746301~~ | ~~min. 50 mg~~ | ~~S1746301~~ | ~~NordMark~~ | ~~SZT~~ | ~~1~~ | | | |
| 1377 | ~~Collagenase N Reference Identity; 1746401~~ | ~~min. 50 mg~~ | ~~S1746401~~ | ~~NordMark~~ | ~~SZT~~ | ~~1~~ | | | |
| 1378 | Collagenase NB 4G Proved Grade; 1746501 | 500 mg | S1746501 | NordMark | SZT | 1 | Collagenase NB 4G Proved Grade; #S1746501 | 1145,1 | 1 145,10 |
| 1379 | Collagenase NB 4G Proved Grade; 1746502 | 1 g | S1746502 | NordMark | SZT | 1 | Collagenase NB 4G Proved Grade; #S1746502 | 1722,13 | 1 722,13 |
| 1380 | Collagenase NB 4G Proved Grade; 1746503 | 5 g | S1746503 | NordMark | SZT | 1 | Collagenase NB 4G Proved Grade; #S1746503 | 6324,3 | 6 324,30 |
| 1381 | Collagenase NB 7D Gentle Grade | 500 mg | S1747401 | NordMark | SZT | 1 | Collagenase NB 7D Gentle Grade; #S1747401 | 1145,1 | 1 145,10 |
| 1382 | Collagenase NB 7D Gentle Grade | 1 g | S1747402 | NordMark | SZT | 1 | Collagenase NB 7D Gentle Grade; #S1747402 | 1722,13 | 1 722,13 |
| 1383 | Collagenase NB 7D Gentle Grade | 5 g | S1747403 | NordMark | SZT | 1 | Collagenase NB 7D Gentle Grade; #S1747403 | 6324,3 | 6 324,30 |
| 1384 | Neutral Protease NB; 3030111 | 50 U (DMC) | S3030111 | NordMark | SZT | 1 | Neutral Protease NB; #S3030111 | 1241,48 | 1 241,48 |
| 1385 | Neutral Protease NB; 3030112 | 100 U (DMC) | S3030112 | NordMark | SZT | 1 | Neutral Protease NB; #S3030112 | 1633,23 | 1 633,23 |
| 1386 | Neutral Protease NB High Active Grade; 3030202 | 80 U (DMC) | S3030202 | NordMark | SZT | 1 | Neutral Protease NB High Active Grade; #S3030202 | 1707,52 | 1 707,52 |
| 1387 | Anti collagenase (C. histolyt.) antibody; 5805001 | 100 µg | S5805001 | NordMark | SZT | 1 | Anti collagenase (C. histolyt.) antibody; #S5805001 | 3277,38 | 3 277,38 |
| 1388 | Anti collagenase (C. histolyt.) antibody, HRP; 5805101 | 100 µg | S5805101 | NordMark | SZT | 1 | Anti collagenase (C. histolyt.) antibody, HRP; #S5805101 | 3997,09 | 3 997,09 |
| 1389 | Probówki stożkowe o pojemności 15ml, sterylne, w worku. Opakowanie 50/karton zawiera 500szt. | opakowanie = 500szt. | 339650 | Nunc | SZT | 1 | Probówki stożkowe o pojemności 15ml, sterylne, w worku. Opakowanie 50/karton zawiera 500szt. 339650 | 1 109,84 | 1 109,84 |
| 1390 | Probówki stożkowe o pojemności 15ml, sterylne, w statywach PP. Opakowanie 25/ karton zawiera 500szt. | opakowanie = 500szt. | 339651 | Nunc | SZT | 1 | Probówki stożkowe o pojemności 15ml, sterylne, w statywach PP. Opakowanie 25/ karton zawiera 500szt. 339651 | 1 294,81 | 1 294,81 |
| 1391 | Probówki stożkowe o pojemności 50ml, sterylne, w worku. Opakowanie 25/ karton zawiera 500szt. | opakowanie = 500szt. | 339652 | Nunc | SZT | 1 | Probówki stożkowe o pojemności 50ml, sterylne, w worku. Opakowanie 25/ karton zawiera 500szt. 339652 | 1 100,10 | 1 100,10 |
| 1392 | Probówki stożkowe o pojemności 50ml, sterylne, w statywach PP. Opakowanie 25/karton zawiera 300szt. | opakowanie = 300szt. | 339653 | Nunc | SZT | 1 | Probówki stożkowe o pojemności 50ml, sterylne, w statywach PP. Opakowanie 25/karton zawiera 300szt. 339653 | 783,70 | 783,70 |
| 1393 | Krioprobówki poj. 1,0ml, zewn. gwint, okrągłe dno, samostojace, sterylne. CE. pak. 50/500/2000 szt. | opakowanie = 2000szt. | 375353 | Nunc | SZT | 1 | Krioprobówki poj. 1,0ml, zewn. gwint, okrągłe dno, samostojace, sterylne, CE, pak. 50/500/2000 szt. 375353 | 6 475,58 | 6 475,58 |
| 1394 | Krioprobówki poj. 1,8 ml, zew.gwint, dno stożkowe, samostojące, sterylne. Op. 50/900/1800 szt. | opakowanie = 1800szt. | 347627 | Nunc | SZT | 1 | Krioprobówki poj. 1,8 ml, zew.gwint, dno stożkowe, samostojące, sterylne. Op. 50/900/1800 szt. 347627 | 5 248,51 | 5 248,51 |
| 1395 | Inserty do płytek 24-dołkowych, membrana poliwęglanowa, 0.4µm. Op. 48szt | opakowanie = 48szt. | 140620 | Nunc | SZT | 1 | Inserty do płytek 24-dołkowych, membrana poliwęglanowa, 0.4µm. Op. 48szt. 140620 | 1 745,58 | 1 745,58 |
| 1396 | Inserty do płytek 24-dołkowych, membrana poliwęglanowa, 3µm. Op. 48szt. | opakowanie = 48szt. | 140627 | Nunc | SZT | 1 | Inserty do płytek 24-dołkowych, membrana poliwęglanowa, 3µm. Op. 48szt. 140627 | 1 745,58 | 1 745,58 |
| 1397 | Inserty do płytek 24-dołkowych, membrana poliwęglanowa, 8µm. Op. 48szt. | opakowanie = 48szt. | 140629 | Nunc | SZT | 1 | Inserty do płytek 24-dołkowych, membrana poliwęglanowa, 8µm. Op. 48szt. 140629 | 1 728,34 | 1 728,34 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 1398 | Inserty do płytek 12-dołkowych, membrana poliwęglanowa, 0.4µm. Op. 48szt. | opakowanie = 48szt. | 140652 | Nunc | SZT | 1 | Inserty do płytek 12-dołkowych, membrana poliwęglanowa, 0.4µm. Op. 48szt. 140652 | 1 775,70 | 1 775,70 |
| 1399 | Inserty do płytek 12-dołkowych, membrana poliwęglanowa, 3µm. Op. 48szt. | opakowanie = 48szt. | 140654 | Nunc | SZT | 1 | Inserty do płytek 12-dołkowych, membrana poliwęglanowa, 3µm. Op. 48szt. 140654 | 1 771,44 | 1 771,44 |
| 1400 | Inserty do płytek 12-dołkowych, membrana poliwęglanowa, 8µm. Op. 48szt. | opakowanie = 48szt. | 140656 | Nunc | SZT | 1 | Inserty do płytek 12-dołkowych, membrana poliwęglanowa, 8µm. Op. 48szt. 140656 | 1 771,44 | 1 771,44 |
| 1401 | Inserty do płytek 6-dołkowych, membrana poliwęglanowa, 0.4µm. Op. 24szt. | opakowanie = 24 szt. | 140640 | Nunc | SZT | 1 | Inserty do płytek 6-dołkowych, membrana poliwęglanowa, 0.4µm. Op. 24szt. 140640 | 1 034,39 | 1 034,39 |
| 1402 | Inserty do płytek 6-dołkowych, membrana poliwęglanowa, 3µm. Op. 24szt. | opakowanie = 24 szt. | 140642 | Nunc | SZT | 1 | Inserty do płytek 6-dołkowych, membrana poliwęglanowa, 3µm. Op. 24szt. 140642 | 1 034,39 | 1 034,39 |
| 1403 | Inserty do płytek 6-dołkowych, membrana poliwęglanowa, 8µm. Op. 24szt. | opakowanie = 24 szt. | 140644 | Nunc | SZT | 1 | Inserty do płytek 6-dołkowych, membrana poliwęglanowa, 8µm. Op. 24szt. 140644 | 1 034,39 | 1 034,39 |
| 1404 | Skrobaki do komórek o długości 23cm. Pakowane indywidualnie. Op. 250szt. | opakowanie = 250szt. | 179693 | Nunc | SZT | 1 | Skrobaki do komórek o długości 23cm. Pakowane indywidualnie. Op. 250szt. 179693 | 4 502,64 | 4 502,64 |
| 1405 | Skrobaki do zbierania komorek dl. 32 cm, sterylne. Pakowane indywidualnie. Op. 250szt. | opakowanie = 250szt. | 179707 | Nunc | SZT | 1 | Skrobaki do zbierania komorek dl. 32 cm, sterylne. Pakowane indywidualnie. Op. 250szt. 179707 | 5 156,74 | 5 156,74 |
| 1406 | Płytki 4-dołkowe IVF Nunclon, z pokrywką, sterylne, CE , pak. 4/120 szt. | opakowanie = 120szt. | 144444 | Nunc | SZT | 1 | Płytki 4-dołkowe IVF Nunclon, z pokrywką, sterylne, CE , pak. 4/120 szt. 144444 | 1 518,19 | 1 518,19 |
| 1407 | Szkiełka nakrywkowe Thermanox okrągłe do płytek 24-dołkowych, śr 13mm, sterylne, pak. 50/500 szt. | opakowanie = 500szt. | 174950 | Nunc | SZT | 1 | Szkiełka nakrywkowe Thermanox okrągłe do płytek 24-dołkowych, śr 13mm, sterylne, pak. 50/500 szt. 174950 | 2 342,59 | 2 342,59 |
| 1408 | Szkiełka nakrywkowe Thermanox okrągłe do płytek 6-dołkowych, śr. 25 mm, sterylne, pak. 50/500 szt | opakowanie = 500szt. | 174985 | Nunc | SZT | 1 | Szkiełka nakrywkowe Thermanox okrągłe do płytek 6-dołkowych, śr. 25 mm, sterylne, pak. 50/500 szt. 174985 | 3 884,03 | 3 884,03 |
| 1409 | Szkiełka nakrywkowe Thermanox prostokątne do płytek 4-komorowych, sterylne, pak. 50/500 szt. | opakowanie = 500szt. | 174942 | Nunc | SZT | 1 | Szkiełka nakrywkowe Thermanox prostokątne do płytek 4-komorowych, sterylne, pak. 50/500 szt. 174942 | 4 756,16 | 4 756,16 |
| 1410 | Szkiełka nakrywkowe Thermanox prostokatne do płytek 8-komorowych, sterylne, pak. 50/500 szt. | opakowanie = 500szt. | 174934 | Nunc | SZT | 1 | Szkiełka nakrywkowe Thermanox prostokatne do płytek 8-komorowych, sterylne, pak. 50/500 szt. 174934 | 3 143,73 | 3 143,73 |
| 1411 | Butelki do hodowli komórek, powierzchnia 25 cm2, NunclonDelta, korek z filtrem, sterylne, pak. 10/200 szt. | opakowanie = 200 sztuk | 156367 | Nunc | SZT | 1 | Butelki do hodowli komórek, powierzchnia 25 cm2, NunclonDelta, korek z filtrem, sterylne, pak. 10/200 szt. 156367 | 1 063,29 | 1 063,29 |
| 1412 | Butelki do hodowli komórek, powierzchnia 75 cm2, NunclonDelta, korek z filtrem, sterylne, pak. 5/100 szt. | opakowanie = 100 sztuk | 156499 | Nunc | SZT | 1 | Butelki do hodowli komórek, powierzchnia 75 cm2, NunclonDelta, korek z filtrem, sterylne, pak. 5/100 szt. 156499 | 894,44 | 894,44 |
| 1413 | Butelki do hodowli komóek, powierzchnia 175 cm2, NunclonDelta, prosta szyjka, korek z filtrem, sterylne, pak. 1/32 szt. | opakowanie = 32 sztuki | 178883 | Nunc | SZT | 1 | Butelki do hodowli komóek, powierzchnia 175 cm2, NunclonDelta, prosta szyjka, korek z filtrem, sterylne, pak. 1/32 szt. 178883 | 662,62 | 662,62 |
| 1414 | Butelki do hodowli komórek, powierzchnia 175 cm2, NunclonDelta, korek vent/close, sterylne, pak. 4/32 szt. | opakowanie = 32 sztuki | 156505 | Nunc | SZT | 1 | Butelki do hodowli komórek, powierzchnia 175 cm2, NunclonDelta, korek vent/close, sterylne, pak. 4/32 szt. 156505 | 657,14 | 657,14 |
| 1415 | Butelki EasY Flask Nunclon 175 cm2, korek z filtrem, sterylne, pak. 5/30 szt. | opakowanie = 30szt. | 159910 | Nunc | SZT | 1 | Butelki EasY Flask Nunclon 175 cm2, korek z filtrem, sterylne, pak. 5/30 szt. 159910 | 479,17 | 479,17 |
| 1416 | Pipety serologiczne 5 ml, krótkie (short), pak. 1/50/200 szt. | opakowanie = 200 sztuk | 170360 | Nunc | SZT | 1 | Pipety serologiczne 5 ml, krótkie (short), pak. 1/50/200 szt. 170360 | 296,22 | 296,22 |
| 1417 | Pipety serologiczne 10 ml, krótkie (short), pak. 1/50/200 szt. | opakowanie = 200 sztuk | 170361 | Nunc | SZT | 1 | Pipety serologiczne 10 ml, krótkie (short), pak. 1/50/200 szt. 170361 | 353,92 | 353,92 |
| 1418 | Płytki do hodowli komórek, 6-dołkowe, powierzchnia NunclonDelta, z pokrywką, sterylne, pak. 1/75 | opakowanie = 75 sztuk | 140675 | Nunc | SZT | 1 | Płytki do hodowli komórek, 6-dołkowe, powierzchnia NunclonDelta, z pokrywką, sterylne, pak. 1/75 140675 | 905,09 | 905,09 |
| 1419 | Płytki do hodowli komórek, 12-dołkowe, powierzchnia NunclonDelta, z przykrywką, sterylne, pak. 1/75 szt. | opakowanie = 75 sztuk | 150628 | Nunc | SZT | 1 | Płytki do hodowli komórek, 12-dołkowe, powierzchnia NunclonDelta, z przykrywką, sterylne, pak. 1/75 szt. 150628 | 939,37 | 939,37 |
| 1420 | Płytki do hodowli komórek, 24-dołkowe, powierzchnia NunclonDelta, z pokrywka, sterylne, pak. 1/75 | opakowanie = 75 sztuk | 142475 | Nunc | SZT | 1 | Płytki do hodowli komórek, 24-dołkowe, powierzchnia NunclonDelta, z pokrywką, sterylne, pak. 1/75 142475 | 946,97 | 946,97 |
| 1421 | Płytki do hodowli komóek 48-dołkowe, pow. Nunclon, z przykrywką, sterylne, pak. 1/75 szt. | opakowanie = 75 sztuk | 150687 | Nunc | SZT | 1 | Płytki do hodowli komóek 48-dołkowe, pow. Nunclon, z przykrywką, sterylne, pak. 1/75 szt. 150687 | 1 440,03 | 1 440,03 |
| 1422 | Płytki do hodowli komórek, 96-dołkowe, powierzchnia NunclonDelta, z pokrywką, sterylne, pak. 1/50 szt. | opakowanie = 50 sztuk | 167008 | Nunc | SZT | 1 | Płytki do hodowli komórek, 96-dołkowe, powierzchnia NunclonDelta, z pokrywką, sterylne, pak. 1/50 szt. 167008 | 594,06 | 594,06 |
| 1423 | Szalki do hodowli komórek, 35x10 mm, NunclonDelta, z wentylacją, sterylne, pak. 10/500 szt. | opakowanie = 500 sztuk | 153066 | Nunc | SZT | 1 | Szalki do hodowli komórek, 35x10 mm, NunclonDelta, z wentylacją, sterylne, pak. 10/500 szt. 153066 | 1 194,72 | 1 194,72 |
| 1424 | Szalki do hodowli komórek, 60x15 mm, NunclonDelta, z wentylacją, sterylne, pak. 10/400 szt. | opakowanie = 400 sztuk | 150288 | Nunc | SZT | 1 | Szalki do hodowli komórek, 60x15 mm, NunclonDelta, z wentylacją, sterylne, pak. 10/400 szt. 150288 | 856,72 | 856,72 |
| 1425 | Szalki do hodowli komórek, 100x15 mm, NunclonDelta, z wentylacją, sterylne, pak. 10/150 szt. | opakowanie = 150 sztuk | 150350 | Nunc | SZT | 1 | Szalki do hodowli komórek, 100x15 mm, NunclonDelta, z wentylacją, sterylne, pak. 10/150 szt. | 580,07 | 580,07 |
| 1426 | Płytki Nunclon 4-dołkowe z pokrywką, sterylne, pak. 4/120 szt. | opakowanie = 120 sztuk | 176740 | Nunc | SZT | 1 | Płytki Nunclon 4-dołkowe z pokrywką, sterylne, pak. 4/120 szt. 176740 | 1 135,80 | 1 135,80 |
| 1427 | Naczynia LabTek II 1-komorowe, dno szklane, CE, sterylne, pak. 8/16szt. | opakowanie = 16 sztuk | 154453 | Nunc | SZT | 1 | Naczynia LabTek II 1-komorowe, dno szklane, CE, sterylne, pak. 8/16szt. 154453 | 5 905,15 | 5 905,15 |
| 1428 | Naczynia LabTek II 2-komorowe, dno szklane, CE, sterylne, pak. 8/16 szt. | opakowanie = 16 sztuk | 154461 | Nunc | SZT | 1 | Naczynia LabTek II 2-komorowe, dno szklane, CE, sterylne, pak. 8/16 szt. 154461 | 10 350,49 | 10 350,49 |
| 1429 | Naczynia LabTek II 4-komorowe, dno szklane, CE, sterylne, pak. 8/16 szt. | opakowanie = 16 sztuk | 154526 | Nunc | SZT | 1 | Naczynia LabTek II 4-komorowe, dno szklane, CE, sterylne, pak. 8/16 szt. 154526 | 5 841,26 | 5 841,26 |
| 1430 | Naczynia LabTek II 8-komorowe, dno szklane, CE, sterylne, pak. 8/16 szt. | opakowanie = 16 sztuk | 154534 | Nunc | SZT | 1 | Naczynia LabTek II 8-komorowe, dno szklane, CE, sterylne, pak. 8/16 szt. 154534 | 5 841,26 | 5 841,26 |
| 1431 | Naczynia LabTek II CC2 1-komorowe, dno szklane chemicznie modyfikowane, CE, sterylne, pak 8/16 szt. | opakowanie = 16 sztuk | 154739 | Nunc | SZT | 1 | Naczynia LabTek II CC2 1-komorowe, dno szklane chemicznie modyfikowane, CE, sterylne, pak 8/16 szt. 154739 | 11 614,06 | 11 614,06 |
| 1432 | Naczynia LabTek II CC2 2-komorowe, dno szklane chemicznie modyfikowane, CE, sterylne, pak 8/16 szt. | opakowanie = 16 sztuk | 154852 | Nunc | SZT | 1 | Naczynia LabTek II CC2 2-komorowe, dno szklane chemicznie modyfikowane, CE, sterylne, pak 8/16 szt. 154852 | 12 024,78 | 12 024,78 |
| 1433 | Naczynia LabTek II CC2 4-komorowe, dno szklane chemicznie modyfikowane, CE, sterylne, pak.8/16 szt. | opakowanie = 16 sztuk | 154917 | Nunc | SZT | 1 | Naczynia LabTek II CC2 4-komorowe, dno szklane chemicznie modyfikowane, CE, sterylne, pak.8/16 szt. 154917 | 19 980,05 | 19 980,05 |
| 1434 | Naczynia LabTek II CC2 8-komorowe, dno szklane chemicznie modyfikowane, CE, sterylne, pak.8/16 szt. | opakowanie = 16 sztuk | 154941 | Nunc | SZT | 1 | Naczynia LabTek II CC2 8-komorowe, dno szklane chemicznie modyfikowane, CE, sterylne, pak.8/16 szt. 154941 | 20 174,25 | 20 174,25 |
| 1435 | Naczynia LabTek 1-komorowe, podstawa szklana, sterylne, CE, pak. 8/16 szt | opakowanie = 16 sztuk | 177372 | Nunc | SZT | 1 | Naczynia LabTek 1-komorowe, podstawa szklana, sterylne, CE, pak. 8/16 szt 177372 | 5 275,39 | 5 275,39 |
| 1436 | Naczynia LabTek 2-komorowe, podstawa szklana, sterylne, CE, pak. 8/16 szt. | opakowanie = 16 sztuk | 177380 | Nunc | SZT | 1 | Naczynia LabTek 2-komorowe, podstawa szklana, sterylne, CE, pak. 8/16 szt. 177380 | 5 404,69 | 5 404,69 |
| 1437 | Naczynia LabTek 4-komorowe, podstawa szklana, sterylne, CE, pak. 8/16 szt. | opakowanie = 16 sztuk | 177399 | Nunc | SZT | 1 | Naczynia LabTek 4-komorowe, podstawa szklana, sterylne, CE, pak. 8/16 szt. 177399 | 5 197,81 | 5 197,81 |
| 1438 | Naczynia LabTek 8-komorowe, podstawa szklana, sterylne, CE, pak. 8/16 szt. | opakowanie = 16 sztuk | 177402 | Nunc | SZT | 1 | Naczynia LabTek 8-komorowe, podstawa szklana, sterylne, CE, pak. 8/16 szt. 177402 | 5 309,87 | 5 309,87 |
| 1439 | Naczynia LabTek 1-komorowe, podstawa Permanox, sterylne, CE, pak. 8/16 szt. | opakowanie = 16 sztuk | 177410 | Nunc | SZT | 1 | Naczynia LabTek 1-komorowe, podstawa Permanox, sterylne, CE, pak. 8/16 szt. 177410 | 6 292,54 | 6 292,54 |
| 1440 | Naczynia LabTek 2-komorowe, podstawa Permanox, sterylne, CE, pak. 8/16 szt. | opakowanie = 16 sztuk | 177429 | Nunc | SZT | 1 | Naczynia LabTek 2-komorowe, podstawa Permanox, sterylne, CE, pak. 8/16 szt. 177429 | 6 206,34 | 6 206,34 |
| 1441 | Naczynia LabTek 4-komorowe, podstawa Permanox, sterylne, CE, pak. 8/16 szt. | opakowanie = 16 sztuk | 177437 | Nunc | SZT | 1 | Naczynia LabTek 4-komorowe, podstawa Permanox, sterylne, CE, pak. 8/16 szt. 177437 | 6 120,14 | 6 120,14 |
| 1442 | Naczynia LabTek 8-komorowe, podstawa Permanox, sterylne, CE, pak. 8/16szt. | opakowanie = 16 sztuk | 177445 | Nunc | SZT | 1 | Naczynia LabTek 8-komorowe, podstawa Permanox, sterylne, CE, pak. 8/16szt. 177445 | 6 223,58 | 6 223,58 |
| 1443 | Naczynia LabTek Chambered Coverglass 1-komorowe, dno szklane borokrzemowe 1.0 , CE sterylne, pak.8/16szt. | opakowanie = 16 sztuk | 155361 | Nunc | SZT | 1 | Naczynia LabTek Chambered Coverglass 1-komorowe, dno szklane borokrzemowe 1.0 , CE sterylne, pak.8/16szt. 155361 | 6 671,81 | 6 671,81 |
| 1444 | Naczynia LabTek Chambered Coverglass 2-komorowe, dno szklane borokrzemowe 1.0. CE. sterylne. pak.8/16 szt. | opakowanie = 16 sztuk | 155380 | Nunc | SZT | 1 | Naczynia LabTek Chambered Coverglass 2-komorowe, dno szklane borokrzemowe 1.0, CE, sterylne. pak.8/16 szt. 155380 | 6 671,81 | 6 671,81 |
| 1445 | Naczynia LabTek Chambered Coverglass 4-komorowe, dno szklane borokrzemowe 1.0, CE, sterylne pak.8/16 szt. | opakowanie = 16 sztuk | 155383 | Nunc | SZT | 1 | Naczynia LabTek Chambered Coverglass 4-komorowe, dno szklane borokrzemowe 1.0, CE, sterylne pak.8/16 szt. 155383 | 6 708,32 | 6 708,32 |
| 1446 | Naczynia LabTek Chambered Coverglass 8-komorowe, dno szklane borokrzemowe 1.0, CE, sterylne, pak 8/16 szt. | opakowanie = 16 sztuk | 155411 | Nunc | SZT | 1 | Naczynia LabTek Chambered Coverglass 8-komorowe, dno szklane borokrzemowe 1.0, CE, sterylne, pak 8/16 szt. 155411 | 6 708,32 | 6 708,32 |
| 1447 | Naczynia LabTek II Chambered Coverglass 1-komorowe, dno szklane stałe borokrzemowe 1.5, CE, sterylne, pak. 8/16 szt. | opakowanie = 16 sztuk | 155360 | Nunc | SZT | 1 | Naczynia LabTek II Chambered Coverglass 1-komorowe, dno szklane stałe borokrzemowe 1.5, CE, sterylne, pak. 8/16 szt. 155360 | 8 953,55 | 8 953,55 |
| 1448 | Naczynia LabTek II Chambered Coverglass 2-komorowe, dno szklane borokrzemowe 1.5 , CE. sterylne. pak.8/16 szt. | opakowanie = 16 sztuk | 155379 | Nunc | SZT | 1 | Naczynia LabTek II Chambered Coverglass 2-komorowe, dno szklane borokrzemowe 1.5 , CE. sterylne. pak.8/16 szt. 155379 | 9 017,44 | 9 017,44 |
| 1449 | Naczynia LabTek II Chambered Coverglass 4-komorowe, dno szklane borokrzemowe 1.5, CE, sterylne, pak.8/16 szt. | opakowanie = 16 sztuk | 155382 | Nunc | SZT | 1 | Naczynia LabTek II Chambered Coverglass 4-komorowe, dno szklane borokrzemowe 1.5, CE, sterylne, pak.8/16 szt. 155382 | 18 760,99 | 18 760,99 |
| 1450 | Naczynia LabTek II Chambered Coverglass 8-komorowe, dno szklane borokrzemowe 1.5, CE, sterylne, pak.8/16 szt. | opakowanie = 16 sztuk | 155409 | Nunc | SZT | 1 | Naczynia LabTek II Chambered Coverglass 8-komorowe, dno szklane borokrzemowe 1.5, CE, sterylne, pak.8/16 szt. 155409 | 9 332,32 | 9 332,32 |
| 1451 | Płytki EDGE PLATE 2.0, do hodowli, 96-dołkowe F96, z pokrywką, sterylne, pak. 1/50 szt. | opakowanie = 50szt. | 167425 | Nunc | SZT | 1 | Płytki EDGE PLATE 2.0, do hodowli, 96-dołkowe F96, z pokrywką, sterylne, pak. 1/50 szt. 167425 | 544,78 | 544,78 |
| 1452 | Płytki Immuno pow. MaxiSorp F96, pak. 5/60 szt. | opakowanie = 60 sztuk | 442404 | Nunc | SZT | 1 | Płytki Immuno pow. MaxiSorp F96, pak. 5/60 szt. 442404 | 819,91 | 819,91 |
| 1453 | Płytki Immuno pow. MaxiSorp C96, poj.dołka 0,35 ml, pak. 5/60 szt. | opakowanie = 60szt. | 430341 | Nunc | SZT | 1 | Płytki Immuno pow. MaxiSorp C96, poj.dołka 0,35 ml, pak. 5/60 szt. 430341 | 764,13 | 764,13 |
| 1454 | Płytki do hodowli pow. Nunclon Sphera 96-dołkowe dno dołka półokrągłe, pak. 1/8 szt. | opakowanie= 8szt. | 174925 | Nunc | SZT | 1 | Płytki do hodowli pow. Nunclon Sphera 96-dołkowe dno dołka półokrągłe, pak. 1/8 szt. 174925 | 1 107,41 | 1 107,41 |
| 1455 | Płytki do hodowli pow. Nunclon Sphera 96-dołkowe dno dołka płaskie, pak/ 1/8 szt. | opakowanie= 8szt. | 174927 | Nunc | SZT | 1 | Płytki do hodowli pow. Nunclon Sphera 96-dołkowe dno dołka płaskie, pak/ 1/8 szt. 174927 | 1 133,77 | 1 133,77 |
| 1456 | Płytki do hodowli pow. Nunclon Sphera 96-dołkowe dno dołka półokrągłe, pak. 5/50 szt. | opakowanie= 50szt. | 174929 | Nunc | SZT | 1 | Płytki do hodowli pow. Nunclon Sphera 96-dołkowe dno dołka półokrągłe, pak. 5/50 szt. 174929 | 6 077,55 | 6 077,55 |
| 1457 | Płytki do hodowli pow. Nunclon Sphera 24-dołkowe, pak. 1/7 szt. | opakowanie= 7szt. | 174930 | Nunc | SZT | 1 | Płytki do hodowli pow. Nunclon Sphera 24-dołkowe, pak. 1/7 szt. 174930 | 955,80 | 955,80 |
| 1458 | Płytki do hodowli pow. Nunclon Sphera 12-dołkowe, pak. 1/7 szt. | opakowanie= 7szt. | 174931 | Nunc | SZT | 1 | Płytki do hodowli pow. Nunclon Sphera 12-dołkowe, pak. 1/7 szt. 174931 | 955,80 | 955,80 |
| 1459 | Płytki do hodowli pow. Nunclon Sphera 6-dołkowe, pak. 1/7 szt. | opakowanie= 7szt. | 174932 | Nunc | SZT | 1 | Płytki do hodowli pow. Nunclon Sphera 6-dołkowe, pak. 1/7 szt. 174932 | 830,55 | 830,55 |
| 1460 | Szalki do hodowli 35 mm pow. Nunclon Sphera, pak. 5/20 szt. | opakowanie= 20szt. | 174943 | Nunc | SZT | 1 | Szalki do hodowli 35 mm pow. Nunclon Sphera, pak. 5/20 szt. 174943 | 1 344,71 | 1 344,71 |
| 1461 | Szalki do hodowli 60 mm pow. Nunclon Sphera, pak. 5/20 szt. | opakowanie= 20szt. | 174944 | Nunc | SZT | 1 | Szalki do hodowli 60 mm pow. Nunclon Sphera, pak. 5/20 szt. 174944 | 1 595,19 | 1 595,19 |
| 1462 | Szalki do hodowli 90 mm pow. Nunclon Sphera, pak. 5/20 szt. | opakowanie= 20szt. | 174945 | Nunc | SZT | 1 | Szalki do hodowli 90 mm pow. Nunclon Sphera, pak. 5/20 szt. 174945 | 1 911,59 | 1 911,59 |
| 1463 | Butelki do hodowli 25 cm2 pow. Nunclon Sphera, pak. 6/18 szt. | opakowanie= 18szt. | 174951 | Nunc | SZT | 1 | Butelki do hodowli 25 cm2 pow. Nunclon Sphera, pak. 6/18 szt. 174951 | 1 984,10 | 1 984,10 |
| 1464 | Butelki do hodowli 75 cm2 pow. Nunclon Sphera, pak. 4/24 szt. | opakowanie= 24szt. | 174952 | Nunc | SZT | 1 | Butelki do hodowli 75 cm2 pow. Nunclon Sphera, pak. 4/24 szt. 174952 | 4 772,39 | 4 772,39 |
| 1465 | Rabbit Apelin-12 (Human, Rat, Mouse, Bovine) - Purified IgG Antibody 200ug | 200ug | G-057-23 | Phoenix Pharmaceuticals | SZT | 1 | Rabbit Apelin-12 (Human, Rat, Mouse, Bovine) - Purified IgG Antibody 200ug; G-057-23 | 5 166,86 | 5 166,86 |
| 1466 | Rabbit Apelin-12 (Human, Rat, Mouse, Bovine) - Antibody 50ul | 50ul | H-057-23 | Phoenix Pharmaceuticals | SZT | 1 | Rabbit Apelin-12 (Human, Rat, Mouse, Bovine) - Antibody 50ul; H-057-23 | 5 166,86 | 5 166,86 |
| 1467 | Rabbit [pGlu1, Ala13]-Apelin-13 (Human, Rat, Mouse, Bovine) - Antibody 100ul | 100ul | H-057-30 | Phoenix Pharmaceuticals | SZT | 1 | Rabbit [pGlu1, Ala13]-Apelin-13 (Human, Rat, Mouse, Bovine) - Antibody 100ul; H-057-30 | 5 166,86 | 5 166,86 |
| 1468 | Rabbit Apelin-36 (Human) - Antibody 50ul | 50ul | H-057-15 | Phoenix Pharmaceuticals | SZT | 1 | Rabbit Apelin-36 (Human) - Antibody 50ul; H-057-15 | 5 166,86 | 5 166,86 |
| 1469 | Rabbit Apelin-36 (Human) - Purified IgG Antibody 400ug | 400ug | G-057-15 | Phoenix Pharmaceuticals | SZT | 1 | Rabbit Apelin-36 (Human) - Purified IgG Antibody 400ug; G-057-15 | 5 166,86 | 5 166,86 |
| 1470 | Irisin, recombinant (Human, Rat, Mouse, Canine) - ELISA Kit | zestaw = płytka 96-dołkowa | EK-067-29 | Phoenix Pharmaceuticals | SZT | 1 | Irisin, recombinant (Human, Rat, Mouse, Canine) - ELISA Kit; EK-067-29 | 5 597,48 | 5 597,48 |

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|---|---|---|---|---|---|---|---|---|---|
| 1471 | Phoenixin-14 amide (Human, Rat, Mouse, Porcine, Bovine, Canine) - EIA Kit | zestaw = płytka 96-dołkowa | EK-079-01 | Phoenix Pharmaceuticals | SZT | 1 | Phoenixin-14 amide (Human, Rat, Mouse, Porcine, Bovine, Canine) - EIA Kit; EK-079-01 | 5 158,50 | 5 158,50 |
| 1472 | Phoenixin-14 amide (Human, Rat, Mouse, Porcine, Bovine, Canine) - Antibody; 100ul | 100ul | H-079-01 | Phoenix Pharmaceuticals | SZT | 1 | Phoenixin-14 amide (Human, Rat, Mouse, Porcine, Bovine, Canine) - Antibody; 100ul; H-079-01 | 4 131,57 | 4 131,57 |
| 1473 | CART (61-102) (Human, Rat, Mouse, Bovine) - Antibody; 50ul | 50ul | H-003-61 | Phoenix Pharmaceuticals | SZT | 1 | CART (61-102) (Human, Rat, Mouse, Bovine) - Antibody; 50ul; H-003-61 | 5 166,86 | 5 166,86 |
| 1474 | CART (61-102) (Human, Rat, Mouse, Bovine) - Biotin labeled 100ug | opakowanie = 100ug | B-003-61 | Phoenix Pharmaceuticals | SZT | 1 | CART (61-102) (Human, Rat, Mouse, Bovine) - Biotin labeled 100ug; B-003-61 | 3 112,88 | 3 112,88 |
| 1475 | Cholecystokinin (CCK) (26-33), non-sulfated (Human, Rat, Mouse, Porcine, Canine, Bovine, Chicken) - Antibody 50ul | 50ul | H-069-04 | Phoenix Pharmaceuticals | SZT | 1 | Cholecystokinin (CCK) (26-33), non-sulfated (Human, Rat, Mouse, Porcine, Canine, Bovine, Chicken) - Antibody 50ul; H-069-04 | 2 359,26 | 2 359,26 |
| 1476 | Neurokinin A / Neuromedin L / Substance K (Human, Rat, Mouse) - Antibody 50ul | 50ul | H-046-15 | Phoenix Pharmaceuticals | SZT | 1 | Neurokinin A / Neuromedin L / Substance K (Human, Rat, Mouse) - Antibody 50ul; H-046-15 | 2 359,26 | 2 359,26 |
| 1477 | Nesfatin-1 (1-82) (Rat) - Antibody 100ul | 100ul | H-003-22 | Phoenix Pharmaceuticals | SZT | 1 | Nesfatin-1 (1-82) (Rat) - Antibody 100ul; H-003-22 | 2 856,18 | 2 856,18 |
| 1478 | PACAP 27 amide (Human, Rat, Ovine) - Antibody 50ul | 50ul | H-052-02 | Phoenix Pharmaceuticals | SZT | 1 | PACAP 27 amide (Human, Rat, Ovine) - Antibody 50ul; H-052-02 | 2 359,26 | 2 359,26 |
| 1479 | Vesicular Acetylcholine Transporter (VAChT) C-terminal Peptide (Human) - Antibody 50ug | 50ug | H-V005 | Phoenix Pharmaceuticals | SZT | 1 | Vesicular Acetylcholine Transporter (VAChT) C-terminal Peptide (Human) - Antibody 50ug; H-V005 | 4 065,27 | 4 065,27 |
| 1480 | Vesicular Acetylcholine Transporter (VAChT) (Rat, Mouse) - Antibody 50ul | 50ul | H-V006 | Phoenix Pharmaceuticals | SZT | 1 | Vesicular Acetylcholine Transporter (VAChT) (Rat, Mouse) - Antibody 50ul; H-V006 | 3 634,65 | 3 634,65 |
| 1481 | VIP (Human, Rat, Mouse, Porcine, Ovine) - Purified IgG Antibody, anti-mouse, host: rabbit, 400ug | 400ug | G-064-16 | Phoenix Pharmaceuticals | SZT | 1 | VIP (Human, Rat, Mouse, Porcine, Ovine) - Purified IgG Antibody, anti-mouse, host: rabbit, 400ug; G-064-16 | 3 725,79 | 3 725,79 |
| 1482 | Rabbit VIP (Human, Rat, Mouse, Porcine, Ovine) - Antibody; 50ul | 50ul | H-064-16 | Phoenix Pharmaceuticals | SZT | 1 | Rabbit VIP (Human, Rat, Mouse, Porcine, Ovine) - Antibody; 50ul; H-064-16 | 2 359,26 | 2 359,26 |
| 1483 | Substance P (Human, Rat, Mouse) - Purified IgG Antibody, rabbit polyclonal, 400ug | 400ug | G-061-05 | Phoenix Pharmaceuticals | SZT | 1 | Substance P (Human, Rat, Mouse) - Purified IgG Antibody, rabbit polyclonal, 400ug; G-061-05 | 3 891,35 | 3 891,35 |
| 1484 | Galanin (Rat, Mouse) - Purified IgG Antibody rabbit polyclonal, 400ug | 400ug | G-026-13 | Phoenix Pharmaceuticals | SZT | 1 | Galanin (Rat, Mouse) - Purified IgG Antibody rabbit polyclonal, 400ug; G-026-13 | 3 891,35 | 3 891,35 |
| 1485 | Vesicular Acetylcholine Transporter (VAChT) (Rat, Mouse) - Purified IgG Antibody, rabbit polyclonal, 200ug | 200ug | G-V006 | Phoenix Pharmaceuticals | SZT | 1 | Vesicular Acetylcholine Transporter (VAChT) (Rat, Mouse) - Purified IgG Antibody, rabbit polyclonal, 200ug; G-V006 | 5 166,86 | 5 166,86 |
| 1486 | CART (55-102) (Rat, Mouse, Bovine) - Purified IgG Antibody rabbit polyclonal, 200ug | 200ug | G-003-62 | Phoenix Pharmaceuticals | SZT | 1 | CART (55-102) (Rat, Mouse, Bovine) - Purified IgG Antibody rabbit polyclonal, 200ug; G-003-62 | 5 166,86 | 5 166,86 |
| 1487 | CART (61-102) (Human, Rat, Mouse, Bovine) - Purified IgG Antibody rabbit polyclonal, 200ug | 200ug | G-003-61 | Phoenix Pharmaceuticals | SZT | 1 | CART (61-102) (Human, Rat, Mouse, Bovine) - Purified IgG Antibody rabbit polyclonal, 200ug; G-003-61 | 5 166,86 | 5 166,86 |
| 1488 | ACTH (Human) EIA Kit CE Mark Certified | zestaw = płytka 96-dołkowa | EK-001-01 | Phoenix Pharmaceuticals | SZT | 1 | ACTH (Human) EIA Kit CE Mark Certified; EK-001-01 | 5 158,50 | 5 158,50 |
| 1489 | Corticotropin Releasing Factor (CRF) (Human, Rat, Mouse, Canine, Feline) EIA Kit | zestaw = płytka 96-dołkowa | EK-019-06 | Phoenix Pharmaceuticals | SZT | 1 | Corticotropin Releasing Factor (CRF) (Human, Rat, Mouse, Canine, Feline) EIA Kit; EK-019-06 | 5 158,50 | 5 158,50 |
| 1490 | Urocortin (Human) EIA Kit | zestaw = płytka 96-dołkowa | EK-019-14 | Phoenix Pharmaceuticals | SZT | 1 | Urocortin (Human) EIA Kit; EK-019-14 | 5 158,50 | 5 158,50 |
| 1491 | Zestaw ELISA oznaczania Irisin (Human, Rat, Mouse, Canine) - EIA kit | zestaw = płytka 96-dołkowa | EK-067-29 | Phoenix Pharmaceuticals | SZT | 1 | Zestaw ELISA oznaczania Irisin (Human, Rat, Mouse, Canine) - EIA kit; EK-067-29 | 5 597,48 | 5 597,48 |
| 1492 | Zestaw EIA kit do oznaczania Irisin - do materiału ludzkiego, szczurzego, mysiego o zakresie liniowości pomiaru: 6.8 - 96.1 ng/ml i minimalnym poziomie detekcji: 6.8 ng/ml | zestaw = płytka 96-dołkowa | EK-067-16 | Phoenix Pharmaceuticals | SZT | 1 | Zestaw EIA kit do oznaczania Irisin - do materiału ludzkiego, szczurzego, mysiego o zakresie liniowości pomiaru: 6.8 - 96.1 ng/ml i minimalnym poziomie detekcji: 6.8 ng/ml; EK-067-16 | 5 597,48 | 5 597,48 |
| 1493 | Zestaw EIA kit do oznaczania Irisin Precursor, C-terminal 48mer - do materiału ludzkiego, szczurzego, mysiego (Irisin Precursor, C-terminal 48mer/ FNDC5 (165-212) (Human) / FNDC5 (162-209) (Rat, Mouse) ) o zakresie liniowości pomiaru: 0.21-2.01 ng/ml i minimalnym poziomie detekcji: 0.1 ng/ml | zestaw = płytka 96-dołkowa | EK-067-19 | Phoenix Pharmaceuticals | SZT | 1 | Zestaw EIA kit do oznaczania Irisin Precursor, C-terminal 48mer - do materiału ludzkiego, szczurzego, mysiego (Irisin Precursor, C-terminal 48mer/ FNDC5 (165-212) (Human) / FNDC5 (162-209) (Rat, Mouse) ) o zakresie liniowości pomiaru: 0.21-2.01 ng/ml i minimalnym poziomie detekcji: 0.1 ng/ml; EK-067-19 | 5 597,48 | 5 597,48 |
| 1494 | KiSS-1 (68-121) amide / Kisspeptin-54 / Metastin; 100ug | 100ug | 048-59 | Phoenix Pharmaceuticals | SZT | 1 | KiSS-1 (68-121) amide / Kisspeptin-54 / Metastin; 100ug; 048-59 | 2 955,57 | 2 955,57 |
| 1495 | GPR173 (344-373) (Human) - Antibody; 50ul | 50uL | H-079-53 | Phoenix Pharmaceuticals | SZT | 1 | GPR173 (344-373) (Human) - Antibody; 50ul; H-079-53 | 5 166,86 | 5 166,86 |
| 1496 | Pericyte Medium 500ml | 500ml | 1201 | ScienCell | SZT | 1 | Pericyte Medium 500ml, 1201 | 1 324,48 | 1 324,48 |
| 1497 | Human Umbilical Vein Endothelial Cells, >5 x 10^5 cells in 1 ml volume | 1ml | 8000 | ScienCell | SZT | 1 | Human Umbilical Vein Endothelial Cells, >5 x 10^5 cells in 1 ml volume, 8000 | 3 294,37 | 3 294,37 |
| 1498 | Human Myometrial Smooth Muscle Cells, vial contains >5 x $10^5$ cells in 1 ml volume | vial >5 x $10^5$ cells in 1 ml volume | 7020 | ScienCell | SZT | 1 | Human Myometrial Smooth Muscle Cells, vial contains >5 x $10^5$ cells in 1 ml volume, 7020 | 7 503,90 | 7 503,90 |
| 1499 | Human Schwann Cell Pellet; 5 million cells | 5 million cells | CP1700 | ScienCell | SZT | 1 | Human Schwann Cell Pellet; 5 million cells, CP1700 | 2 263,91 | 2 263,91 |
| 1500 | Human Schwann Cell Lysate; 200 µg | 200 µg | 1706 | ScienCell | SZT | 1 | Human Schwann Cell Lysate; 200 µg, 1706 | 3 840,44 | 3 840,44 |
| 1501 | Human Schwann Cell MicroRNA; 1 µg | 1 µg | 1707 | ScienCell | SZT | 1 | Human Schwann Cell MicroRNA; 1 µg, 1707 | 3 328,29 | 3 328,29 |
| 1502 | Human Schwann Cell genomic DNA; 5 µg | 5 µg | 1709 | ScienCell | SZT | 1 | Human Schwann Cell genomic DNA; 5 µg, 1709 | 3 840,44 | 3 840,44 |
| 1503 | Human Schwann Cell cDNA; Volume: 20 µl (approximately 20 reactions) | Volume: 20 µl (approximately 20 reactions) | 1704 | ScienCell | SZT | 1 | Human Schwann Cell cDNA; Volume: 20 µl (approximately 20 reactions), 1704 | 3 960,56 | 3 960,56 |
| 1504 | Human Schwann Cell Total RNA; 10 µg | 10 µg | 1705 | ScienCell | SZT | 1 | Human Schwann Cell Total RNA; 10 µg, 1705 | 3 544,41 | 3 544,41 |
| 1505 | Schwann Cell Growth Supplement, concentrated (100X); 5ml | 5ml | 1752 | ScienCell | SZT | 1 | Schwann Cell Growth Supplement, concentrated (100X); 5ml, 1752 | 951,36 | 951,36 |
| 1506 | Schwann Cell Medium; consists of 500 ml of basal medium, 25 ml of fetal bovine serum (FBS), 5 ml of Schwann cell growth supplement and 5 ml of penicillin/streptomycin solution | zestaw 500ml+25ml+5ml+5ml | 1701 | ScienCell | SZT | 1 | Schwann Cell Medium; consists of 500 ml of basal medium, 25 ml of fetal bovine serum (FBS), 5 ml of Schwann cell growth supplement and 5 ml of penicillin/streptomycin solution, 1701 | 1 447,55 | 1 447,55 |
| 1507 | Mouse Schwann Cells from C57BL/6 Isolated from postnatal day 8 C57BL/6 mouse sciatic nerves. MSC are cryopreserved at passage one and delivered frozen. Each vial contains >5 x 10^5 cells in 1 ml volume | >5 x 10^5 cells in 1 ml volume | M1700-57 | ScienCell | SZT | 1 | Mouse Schwann Cells from C57BL/6 Isolated from postnatal day 8 C57BL/6 mouse sciatic nerves. MSC are cryopreserved at passage one and delivered frozen. Each vial contains >5 x 10^5 cells in 1 ml volume, M1700-57 | 5 159,01 | 5 159,01 |
| 1508 | Mouse Schwann Cells from CD1 MSC from ScienCell Research Laboratories are isolated from postnatal day 8 mouse sciatic nerve. MSC are cryopreserved as primary cultures and delivered frozen. Each vial contains >5 x 10^5 cells in 1 ml volume. | >5 x 10^5 cells in 1 ml volume. | M1700 | ScienCell | SZT | 1 | Mouse Schwann Cells from CD1 MSC from ScienCell Research Laboratories are isolated from postnatal day 8 mouse sciatic nerve. MSC are cryopreserved as primary cultures and delivered frozen. Each vial contains >5 x 10^5 cells in 1 ml volume., M1700 | 4 822,90 | 4 822,90 |
| 1509 | Human Schwann Cells Isolated from human spinal nerve. HSC are cryopreserved at passage one and delivered frozen. Each vial contains >5 x 10^5 cells in 1 ml volume. | >5 x 10^5 cells in 1 ml volume. | 1700 | ScienCell | SZT | 1 | Human Schwann Cells Isolated from human spinal nerve. HSC are cryopreserved at passage one and delivered frozen. Each vial contains >5 x 10^5 cells in 1 ml volume., 1700 | 8 248,25 | 8 248,25 |
| 1510 | Rat Schwann Cells Isolated from postnatal day 8 rat sciatic nerve. RSC are cryopreserved as primary cultures and delivered frozen. Each vial contains >5 x 10^5 cells in 1 ml volume. | >5 x 10^5 cells in 1 ml volume. | R1700 | ScienCell | SZT | 1 | Rat Schwann Cells Isolated from postnatal day 8 rat sciatic nerve. RSC are cryopreserved as primary cultures and delivered frozen. Each vial contains >5 x 10^5 cells in 1 ml volume., R1700 | 4 726,91 | 4 726,91 |
| 1511 | MEM with Earle's Salts and L-Glutamine; 500ml | 500ml | 09011 | ScienCell | SZT | 1 | MEM with Earle's Salts and L-Glutamine; 500ml, 09011 | 294,15 | 294,15 |
| 1512 | DMEM with High-Glucose, L-Glutamine and Sodium Pyruvate; 500ml | 500ml | 09221 | ScienCell | SZT | 1 | DMEM with High-Glucose, L-Glutamine and Sodium Pyruvate; 500ml, 09221 | 294,15 | 294,15 |
| 1513 | DMEM with L-Glutamine, Sodium Pyruvate and 25 mM HEPES; 500ml | 500ml | 09231 | ScienCell | SZT | 1 | DMEM with L-Glutamine, Sodium Pyruvate and 25 mM HEPES; 500ml, 09231 | 366,15 | 366,15 |
| 1514 | DMEM with L-Glutamine and Sodium Pyruvate; 500ml | 500ml | 09211 | ScienCell | SZT | 1 | DMEM with L-Glutamine and Sodium Pyruvate; 500ml, 09211 | 294,15 | 294,15 |
| 1515 | DMEM with High-Glucose, L-Glutamine, Sodium Pyruvate and 25 mM HEPES; 500ml | 500ml | 09241 | ScienCell | SZT | 1 | DMEM with High-Glucose, L-Glutamine, Sodium Pyruvate and 25 mM HEPES; 500ml, 09241 | 366,15 | 366,15 |
| 1516 | DMEM/F-12 with L-Glutamine; 500ml | 500ml | 09411 | ScienCell | SZT | 1 | DMEM/F-12 with L-Glutamine; 500ml, 09411 | 342,15 | 342,15 |
| 1517 | DMEM/F-12 with L-Glutamine and 15 mM HEPES; 500ml | 500ml | 09421 | ScienCell | SZT | 1 | DMEM/F-12 with L-Glutamine and 15 mM HEPES; 500ml, 09421 | 366,15 | 366,15 |
| 1518 | IMDM with L-Glutamine and 25 mM HEPES; without alpha-Thioglycerol, 2-mercaptoethanol; 500ml | 500ml | 09611 | ScienCell | SZT | 1 | IMDM with L-Glutamine and 25 mM HEPES; without alpha-Thioglycerol, 2-mercaptoethanol; 500ml, 09611 | 342,15 | 342,15 |
| 1519 | RPMI 1640 with L-Glutamine and 25 mM HEPES; 500ml | 500ml | 09521 | ScienCell | SZT | 1 | RPMI 1640 with L-Glutamine and 25 mM HEPES; 500ml, 09521 | 342,15 | 342,15 |
| 1520 | Penicillin/Streptomycin Solution, 5 ml | 5ml | 0503 | ScienCell | SZT | 1 | Penicillin/Streptomycin Solution, 5 ml, 0503 | 179,25 | 179,25 |
| 1521 | Fetal Bovine Serum (FBS), 10 ml | 10ml | 0010 | ScienCell | SZT | 1 | Fetal Bovine Serum (FBS), 10 ml, 0010 | 354,21 | 354,21 |
| 1522 | Fetal Bovine Serum (FBS), 25 ml | 25ml | 0025 | ScienCell | SZT | 1 | Fetal Bovine Serum (FBS), 25 ml, 0025 | 484,26 | 484,26 |
| 1523 | Fetal Bovine Serum, 500 ml | 500ml | 0500 | ScienCell | SZT | 1 | Fetal Bovine Serum, 500 ml, 0500 | 4 983,92 | 4 983,92 |
| 1524 | Cell Senescence Assay; 50 Tests/35 mm plate | 50 Tests/35 mm plate | 8058 | ScienCell | SZT | 1 | Cell Senescence Assay; 50 Tests/35 mm plate, 8058 | 2 654,05 | 2 654,05 |
| 1525 | Absolute Human Telomere Length Quantification qPCR Assay Kit; 100 reakcji | 100 reakcji | 8918 | ScienCell | SZT | 1 | Absolute Human Telomere Length Quantification qPCR Assay Kit; 100 reakcji, 8918 | 3 502,31 | 3 502,31 |
| 1526 | Mycoplasma PCR Detection Kit; 100 testów | 100 testów | 8208 | ScienCell | SZT | 1 | Mycoplasma PCR Detection Kit; 100 testów, 8208 | 2 470,91 | 2 470,91 |
| 1527 | Poly-L-Lysine, 1 mg/ml; 1ml | 1ml | 0403 | ScienCell | SZT | 1 | Poly-L-Lysine, 1 mg/ml; 1ml, 0403 | 278,06 | 278,06 |
| 1528 | Poly-L-Lysine, 10 mg/ml; 1ml | 1ml | 0413 | ScienCell | SZT | 1 | Poly-L-Lysine, 10 mg/ml; 1ml, 0413 | 796,38 | 796,38 |
| 1529 | Trypsin/EDTA Solution, 100 ml | 100ml | 0103 | ScienCell | SZT | 1 | Trypsin/EDTA Solution, 100 ml, 0103 | 326,19 | 326,19 |
| 1530 | Trypsin Neutralization Solution; 100ml | 100ml | 0113 | ScienCell | SZT | 1 | Trypsin Neutralization Solution; 100ml, 0113 | 326,19 | 326,19 |
| 1531 | Trypsin Neutralization Solution; 200ml | 200ml | 0113-2 | ScienCell | SZT | 1 | Trypsin Neutralization Solution; 200ml, 0113-2 | 438,14 | 438,14 |
| 1532 | Dulbecco's Phosphate-Buffered Saline; 500ml | 500ml | 0303 | ScienCell | SZT | 1 | Dulbecco's Phosphate-Buffered Saline; 500ml, 0303 | 278,06 | 278,06 |
| 1533 | Puromycin (10mg/ml; 10 ml) | 10ml | 0543 | ScienCell | SZT | 1 | Puromycin (10mg/ml; 10 ml), 0543 | 2 375,99 | 2 375,99 |
| 1534 | Puromycin (10mg/ml; 1 ml) | 1ml | 0553 | ScienCell | SZT | 1 | Puromycin (10mg/ml; 1 ml), 0553 | 374,19 | 374,19 |
| 1535 | Mycoplasma Inhibitor Solution (10mg/ml ciprofloxacin); 10x1 ml | 10x1 ml | 0563 | ScienCell | SZT | 1 | Mycoplasma Inhibitor Solution (10mg/ml ciprofloxacin); 10x1 ml, 0563 | 1 239,48 | 1 239,48 |
| 1536 | Cell Culture Grade Water, 500 ml | 500ml | 0600 | ScienCell | SZT | 1 | Cell Culture Grade Water, 500 ml, 0600 | 246,15 | 246,15 |
| 1537 | Antimycotic Solution, 50 ml | 50ml | 0523 | ScienCell | SZT | 1 | Antimycotic Solution, 50 ml, 0523 | 374,19 | 374,19 |
| 1538 | Antibiotic/Antimycotic Solution, 50 ml | 50ml | 0533 | ScienCell | SZT | 1 | Antibiotic/Antimycotic Solution, 50 ml, 0533 | 414,14 | 414,14 |
| 1539 | Neuronal Medium (500 ml of basal medium, 5 ml of neuronal growth supplement and 5 ml of Antibiotic solution) | 500ml | 1521 | ScienCell | SZT | 1 | Neuronal Medium (500 ml of basal medium, 5 ml of neuronal growth supplement and 5 ml of Antibiotic solution), 1521 | 1 447,55 | 1 447,55 |
| 1540 | Colorimetric TUNEL Apoptosis Assay; 50 testów | 50 testów | 8088 | ScienCell | SZT | 1 | Colorimetric TUNEL Apoptosis Assay; 50 testów, 8088 | 4 286,62 | 4 286,62 |
| 1541 | Gentamycin Solution 50 mg/ml; sterile filtered; 20ml | 20ml | 4799101 | Serva | SZT | 1 | Gentamycin Solution 50 mg/ml; sterile filtered; #4799101 | 2650,03 | 2650,03 |
| 1542 | Resazurin Cell Viability Assay; 4x 2500 reakcji | 4x 2500 reakcji | 3990501 | Serva | SZT | 1 | Resazurin Cell Viability Assay; #3990501 | 2874,41 | 2874,41 |
| 1543 | MTT, research grade; 250mg | 250mg | 2039501 | Serva | SZT | 1 | MTT; 3-(4,5-Dimethyl-2-thiazolyl)-2,5-diphenyl-2H-tetrazolium-bromide; research grade; #2039501 | 230,25 | 230,25 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 1544 | MTT, research grade; 1g | 1g | 2039502 | Serva | SZT | 1 | MTT; 3-(4,5-Dimethyl-2-thiazolyl)-2,5-diphenyl-2H-tetrazolium-bromide; research grade; #2039502 | 345,85 | 345,85 |
| 1545 | MTT, research grade; 5g | 5g | 2039503 | Serva | SZT | 1 | MTT; 3-(4,5-Dimethyl-2-thiazolyl)-2,5-diphenyl-2H-tetrazolium-bromide; research grade; #2039503 | 974,37 | 974,37 |
| 1546 | MTT, research grade; 25g | 25g | 2039504 | Serva | SZT | 1 | MTT; 3-(4,5-Dimethyl-2-thiazolyl)-2,5-diphenyl-2H-tetrazolium-bromide; research grade; #2039504 | 3517,38 | 3517,38 |
| 1547 | NC 2 Nitrocellulose Membrane, Pore size 0.2 µm, format: 80 mm x 85 mm; 10 arkuszy | opakowanie = 10 arkuszy | 7122201 | Serva | SZT | 1 | NC 2 Nitrocellulose Membrane; Pore size 0.2 µm, format 80 x 85 mm; #7122201 | 439,77 | 439,77 |
| 1548 | NC 2 Nitrocellulose Membrane, white, Pore size 0.2 µm, format: 30 cm x 3 m | opakownie = 1 rolka | 7122401 | Serva | SZT | 1 | NC 2 Nitrocellulose Membrane, white; Pore size 0.2 µm, format: 30 cm x 3 m; #7122401 | 2390,36 | 2 390,36 |
| 1549 | NC 2 Nitrocellulose Membrane, white, Pore size 0.2 µm, format: 20 cm x 20 cm; 5 arkuszy | opakownie = 5 arkuszy | 7122301 | Serva | SZT | 1 | NC 2 Nitrocellulose Membrane, white; Pore size 0.2 µm, format: 20 x 20 cm; #7122301 | 952,7 | 952,70 |
| 1550 | ~~NC 45 Nitrocellulose Membrane, plain, white, Pore size 0.45 µm, format: 88 mm x 88 mm; 10 arkuszy~~ | ~~opakowanie = 10 arkuszy~~ | ~~4251601~~ | ~~Serva~~ | ~~SZT~~ | ~~1~~ | | | |
| 1551 | NC 45 Nitrocellulose Membrane, plain, white, Pore size 0.45 µm, format 30 cm x 3 m | opakownie = 1 rolka | 7120801 | Serva | SZT | 1 | NC 45 Nitrocellulose Membrane, plain, white; Pore size 0.45 µm, format 30 cm x 3 m; #7120801 | 2520,4 | 2 520,40 |
| 1552 | Fluorobind Membrane, surface PVDF, Pore size 0.2 µm, format: 25 cm x 3 m | opakownie = 1 rolka | 4257101 | Serva | SZT | 1 | Fluorobind Membrane, surface PVDF; Pore size 0.2 µm, format: 26,5 cm x 3 m; #4257101 | 3654,64 | 3 654,64 |
| 1553 | Immobilon™-P-membrane, Pore size 0.45 µm, format: 26.5 cm x 3.75 m | opakownie = 1 rolka | 4258101 | Serva | SZT | 1 | Immobilon(TM)-P-membrane; Pore size 0.45 µm, format: 26.5 cm x 3.75 m; #4258101 | 5720,83 | 5 720,83 |
| 1554 | PVDF 0.2 Transfer Membrane, Pore size 0.2 µm, format: 30 cm x 3 m | opakownie = 1 rolka | 4251501 | Serva | SZT | 1 | PVDF 0.2 transfer membrane; Pore size 0.2 µm, format: 30 cm x 3 m; #4251501 | 2643,22 | 2 643,22 |
| 1555 | PVDF 0.45 Transfer Membrane, Pore size 0.45 µm, format: 30 cm x 3 m | opakownie = 1 rolka | 4251401 | Serva | SZT | 1 | PVDF0.45 transfer membrane; Pore size 0.45 µm, format: 30 cm x 3 m; #4251401 | 2513,17 | 2 513,17 |
| 1556 | Albumin Bovine Fraction V, pH 7.0standard grade, lyophil. 10g | opakownie = 10g | 1193001 | Serva | SZT | 1 | Albumin bovine Fraction V, pH 7.0; standard grade, lyophil.; #1193001 | 309,72 | 309,72 |
| 1557 | Albumin Bovine Fraction V, pH 7.0standard grade, lyophil. 25g | opakownie = 25g | 1193002 | Serva | SZT | 1 | Albumin bovine Fraction V, pH 7.0; standard grade, lyophil.; #1193002 | 483,11 | 483,11 |
| 1558 | Albumin Bovine Fraction V, pH 7.0standard grade, lyophil. 100g | opakownie = 100g | 1193003 | Serva | SZT | 1 | Albumin bovine Fraction V, pH 7.0; standard grade, lyophil.; #1193003 | 1154,98 | 1 154,98 |
| 1559 | Albumin Bovine Fraction V, pH 7.0standard grade, lyophil. 500g | opakownie = 500g | 1193004 | Serva | SZT | 1 | Albumin bovine Fraction V, pH 7.0; standard grade, lyophil.; #1193004 | 4463,78 | 4 463,78 |
| 1560 | Albumin Bovine Fraction V, Protease-Free lyophil. 5g | opakownie = 5g | 1192601 | Serva | SZT | 1 | Albumin bovine Fraction V, Protease-free; lyophil.; #1192601 | 295,28 | 295,28 |
| 1561 | Albumin Bovine Fraction V, Protease-Free lyophil. 25g | opakownie = 25g | 1192602 | Serva | SZT | 1 | Albumin bovine Fraction V, Protease-free; lyophil.; #1192602 | 591,47 | 591,47 |
| 1562 | Albumin Bovine Fraction V, Protease-Free lyophil. 100g | opakownie = 100g | 1192603 | Serva | SZT | 1 | Albumin bovine Fraction V, Protease-free; lyophil.; #1192603 | 1718,48 | 1 718,48 |
| 1563 | Albumin Bovine Fraction V, Protease-Free lyophil. 500g | opakownie = 500g | 1192604 | Serva | SZT | 1 | Albumin bovine Fraction V, Protease-free; lyophil.; #1192604 | 6573,32 | 6 573,32 |
| 1564 | BCIP/NBT Ready-To-Use Substrate, for immunohistochemistry and blotting 100ml | opakownie = 100ml | 1524601 | Serva | SZT | 1 | BCIP/NBT ready-to-use substrate; for immunohistochemistry and blotting; #1524601 | 642,04 | 642,04 |
| 1565 | BlueBlock PF (10x) for Blotting and ELISA 250ml | opakownie = 250ml | 4259101 | Serva | SZT | 1 | BlueBlock PF (10x); for Blotting and ELISA; #4259101 | 446,98 | 446,98 |
| 1566 | BlueBlock PF (10x) for Blotting and ELISA 1l | opakownie = 1l | 4259102 | Serva | SZT | 1 | BlueBlock PF (10x); for Blotting and ELISA; #4259102 | 1205,55 | 1 205,55 |
| 1567 | 5-Bromo-4-chloro-3-indolyl-phosphate-p-toluidine-salt, research grade 500mg | opakownie = 500mg | 1524703 | Serva | SZT | 1 | 5-Bromo-4-chloro-3-indolyl-phosphate-p-toluidine-salt; research grade; #1524703 | 764,87 | 764,87 |
| 1568 | Chemiluminescence Reagent for Horseradish Peroxidase 250ml | opakownie = 250ml | 4258201 | Serva | SZT | 1 | Chemiluminescence reagent; for Horseradish Peroxidase; #4258201 | 555,35 | 555,35 |
| 1569 | Chemiluminescence Reagent for Horseradish Peroxidase 500ml | opakownie = 500ml | 4258202 | Serva | SZT | 1 | Chemiluminescence reagent; for Horseradish Peroxidase; #4258202 | 873,22 | 873,22 |
| 1570 | Denhardt's solution, 50x concentrate, molecular biology grade 10ml | opakownie = 10ml | 3960301 | Serva | SZT | 1 | Denhardt's solution, 50x concentrate; molecular biology grade; #3960301 | 418,09 | 418,09 |
| 1571 | Nitro blue tetrazolium chloride analytical grade 250mg | opakownie = 250mg | 3055001 | Serva | SZT | 1 | Nitro Blue tetrazolium chloride (NBT); analytical grade; #3055001 | 316,94 | 316,94 |
| 1572 | Nitro blue tetrazolium chloride analytical grade 1g | opakownie = 1g | 3055002 | Serva | SZT | 1 | Nitro Blue tetrazolium chloride (NBT); analytical grade; #3055002 | 678,17 | 678,17 |
| 1573 | Nitro blue tetrazolium chloride analytical grade 5g | opakownie = 5g | 3055003 | Serva | SZT | 1 | Nitro Blue tetrazolium chloride (NBT); analytical grade; #3055003 | 2375,91 | 2 375,91 |
| 1574 | Luminol research grade 5g | opakownie = 5g | 2808502 | Serva | SZT | 1 | Luminol; research grade; #2808502 | 381,97 | 381,97 |
| 1575 | ~~SERVAColor TMB Blot Solution 100ml~~ | ~~opakownie = 100ml~~ | ~~3707101~~ | ~~Serva~~ | ~~SZT~~ | ~~1~~ | | | |
| 1576 | SERVAColor TMB Blot Solution 250ml | opakownie = 250ml | 3707102 | Serva | SZT | 1 | SERVAColor TMB Blot Solution; ; #3707102 | 1328,37 | 1 328,37 |
| 1577 | SERVALight Polaris CL HRP WB Substrate Kit 100ml | opakownie = 100ml | 4258401 | Serva | SZT | 1 | SERVALight Polaris; CL HRP WB Substrate Kit; #4258401 | 685,39 | 685,39 |
| 1578 | SERVALight Polaris CL HRP WB Substrate Kit 250ml | opakownie = 250ml | 4258402 | Serva | SZT | 1 | SERVALight Polaris; CL HRP WB Substrate Kit; #4258402 | 1256,12 | 1 256,12 |
| 1579 | ~~SERVALight Polaris CL HRP WB Substrate Kit 500ml~~ | ~~opakownie = 500ml~~ | ~~4258403~~ | ~~Serva~~ | ~~SZT~~ | ~~1~~ | | | |
| 1580 | ~~SERVALight Eos CL HRP WB Substrate Kit 50ml~~ | ~~opakownie = 50ml~~ | ~~4258501~~ | ~~Serva~~ | ~~SZT~~ | ~~1~~ | | | |
| 1581 | SERVALight Eos CL HRP WB Substrate Kit 250ml | opakownie = 250ml | 4258502 | Serva | SZT | 1 | SERVALight Eos; CL HRP WB Substrate Kit; #4258502 | 1588,45 | 1 588,45 |
| 1582 | ~~SERVALight EosUltra CL HRP WB Substrate Kit 20ml~~ | ~~opakownie = 20ml~~ | ~~4258601~~ | ~~Serva~~ | ~~SZT~~ | ~~1~~ | | | |
| 1583 | SERVALight EosUltra CL HRP WB Substrate Kit 100ml | opakownie = 100ml | 4258602 | Serva | SZT | 1 | SERVALight EosUltra; CL HRP WB Substrate Kit; #4258602 | 3040,56 | 3 040,56 |
| 1584 | SERVALight Helios CL HRP WB Substrate Kit 20ml | opakownie = 20ml | 4258701 | Serva | SZT | 1 | SERVALight Helios; CL HRP WB Substrate Kit; #4258701 | 945,48 | 945,48 |
| 1585 | SERVALight Helios CL HRP WB Substrate Kit 100ml | opakownie = 100ml | 4258702 | Serva | SZT | 1 | SERVALight Helios; CL HRP WB Substrate Kit; #4258702 | 3560,72 | 3 560,72 |
| 1586 | SERVALight Helios CL HRP WB Substrate Kit 200ml | opakownie = 200ml | 4258703 | Serva | SZT | 1 | SERVALight Helios; CL HRP WB Substrate Kit; #4258703 | 5720,83 | 5 720,83 |
| 1587 | SERVALight Vega CL HRP WB Substrate Kit 250ml | opakownie = 250ml | 4258802 | Serva | SZT | 1 | SERVALight Vega; CL HRP WB Substrate Kit; #4258802 | 1183,88 | 1 183,88 |
| 1588 | SERVALight Vega CL HRP WB Substrate Kit 500ml | opakownie = 500ml | 4258803 | Serva | SZT | 1 | SERVALight Vega; CL HRP WB Substrate Kit; #4258803 | 2000,24 | 2 000,24 |
| 1589 | Marker masowy białek VisiBlot Standard I 500ul | opakownie = 500ul | 3926001 | Serva | SZT | 1 | SERVA VisiBlot Standard I; ; #3926001 | 2058,04 | 2 058,04 |
| 1590 | Marker masowy białek Triple Color Protein Standard I; 15 to 180 kDa; 500ul | 500ul | 3925101 | Serva | SZT | 1 | SERVA Triple Color Protein Standard I; ; #3925101 | 1212,78 | 1 212,78 |
| 1591 | Marker masowy białek Triple Color Protein Standard II; 11 to 180 kDa; 500ul | 500ul | 3925701 | Serva | SZT | 1 | SERVA Triple Color Protein Standard II; ; #3925701 | 1212,78 | 1 212,78 |
| 1592 | Marker masowy białek Triple Color Protein Standard III; 5 to 245 kDa; 500ul | 500ul | 3925801 | Serva | SZT | 1 | SERVA Triple Color Protein Standard III; ; #3925801 | 1212,78 | 1 212,78 |
| 1593 | Marker masowy białek Fluo-610 Standard I; 14.4 kDa to 9.4 kDa, labelled with Lightning Red; lyophil; 5x 50ul | 5x 50ul | 3926101 | Serva | SZT | 1 | SERVA Fluo-610 Standard I; lyophil; #3926101 | 2289,22 | 2 289,22 |
| 1594 | Skim Milk Powder for blotting 500g | opakownie = 500g | 4259001 | Serva | SZT | 1 | Skim milk powder; for blotting; #4259001 | 273,6 | 273,60 |
| 1595 | Skim Milk Powder for blotting 1kg | opakownie = 1kg | 4259002 | Serva | SZT | 1 | Skim milk powder; for blotting; #4259002 | 360,29 | 360,29 |
| 1596 | Skim Milk Powder for blotting 5kg | opakownie = 5kg | 4259003 | Serva | SZT | 1 | Skim milk powder; for blotting; #4259003 | 996,05 | 996,05 |
| 1597 | 3,3',5,5'-Tetramethylbenzidine research grade 5g | opakownie = 5g | 3592602 | Serva | SZT | 1 | 3,3',5,5'-Tetramethylbenzidine; research grade; #3592602 | 649,27 | 649,27 |
| 1598 | 3,3',5,5'-Tetramethylbenzidine research grade 25g | opakownie = 25g | 3592603 | Serva | SZT | 1 | 3,3',5,5'-Tetramethylbenzidine; research grade; #3592603 | 2173,63 | 2 173,63 |
| 1599 | ~~TMB Ready-To-Use Substrate for Blotting 100ml~~ | ~~opakownie = 100ml~~ | ~~3707001~~ | ~~Serva~~ | ~~SZT~~ | ~~1~~ | | | |
| 1600 | Tween® 20 pure, Ph. Eur., USP 500g | opakownie = 500g | 3747001 | Serva | SZT | 1 | Tween(R) 20; pure, Ph. Eur., USP; #3747001 | 302,5 | 302,50 |
| 1601 | Tween® 20 pure, Ph. Eur., USP 5kg | opakownie = 5kg | 3747002 | Serva | SZT | 1 | Tween(R) 20; pure, Ph. Eur., USP; #3747002 | 1248,9 | 1 248,90 |
| 1602 | ~~2D Gel DALTsix 10 -15 % Kit ; contains 6 gels (43878) and buffer kit (43325)~~ | ~~zestaw~~ | ~~4331801~~ | ~~Serva~~ | ~~SZT~~ | ~~1~~ | | | |
| 1603 | ~~2D Gel DALTsix 12.5% Kit ; contains 6 gels (43877) and buffer kit (43325)~~ | ~~zestaw~~ | ~~4331701~~ | ~~Serva~~ | ~~SZT~~ | ~~1~~ | | | |
| 1604 | ~~CleanGel 10 % 525, Size: 250 x 125 x 0.43 mm; 4 gels~~ | ~~4 żele~~ | ~~4334001~~ | ~~Serva~~ | ~~SZT~~ | ~~1~~ | | | |
| 1605 | Acrylamide/Bis Solution, 37.5:1 ; (30 % w/v), 2.6 % C; 500ml | Opakowanie = 500 ml | 1068801 | Serva | SZT | 1 | Acrylamide/Bis Solution, 37.5:1; (30 % w/v), 2.6 % C; #1068801 | 353,06 | 353,06 |
| 1606 | Acrylamide/Bis Solution, 29:1; (30 % w/v), 3.3 % C; 500ml | 500ml | 1068701 | Serva | SZT | 1 | Acrylamide/Bis Solution, 29:1; (30 % w/v), 3.3 % C; #1068701 | 353,06 | 353,06 |
| 1607 | Laemmli Sample Buffer (2x), for SDS PAGE; 20ml | 20ml | 4252601 | Serva | SZT | 1 | Laemmli Sample Buffer (2x), for SDS PAGE; ; #4252601 | 280,82 | 280,82 |
| 1608 | SERVA Tris-Glycine native electrophoresis buffer (10x); 1l | 1l | 4253001 | Serva | SZT | 1 | SERVA Tris-Glycine native electrophoresis buffer (10x); ; #4253001 | 389,19 | 389,19 |
| 1609 | Agarose SERVA low melting ; research grade 25g | Opakowanie = 25 g | 1140802 | Serva | SZT | 1 | Agarose SERVA low melting; research grade; #1140802 | 1313,92 | 1 313,92 |
| 1610 | Agarose SERVA low melting ; research grade 5g | Opakowanie = 5 g | 1140801 | Serva | SZT | 1 | Agarose SERVA low melting; research grade; #1140801 | 418,09 | 418,09 |
| 1611 | ~~Buffer Kit 2D Gel DALTsix ; 0.5 L anodal buffer (10X), 0.3 L cathodal buffer (5X), 50 ml IPG equilibration buffer, agarose for strip fixation, DALTsix 1 run.~~ | ~~zestaw~~ | ~~4332501~~ | ~~Serva~~ | ~~SZT~~ | ~~1~~ | | | |
| 1612 | Cathode fluid 10 for IEF; 50ml | Opakowanie = 50 ml | 4298603 | Serva | SZT | 1 | Cathode fluid 10 for IEF; ; #4298603 | 237,48 | 237,48 |
| 1613 | Electrode wicks standard size, 120 x 6 x 1 mm; 100szt. | Opakowanie = 100 sztuk | 4298801 | Serva | SZT | 1 | Electrode wicks standard size, 120 x 6 x 1 mm; ; #4298801 | 374,74 | 374,74 |
| 1614 | IEF Marker 3-10, Liquid Mix; 500ul | Opakowanie = 500 ul | 3921201 | Serva | SZT | 1 | IEF Marker 3-10, Liquid Mix; ; #3921201 | 1039,39 | 1 039,39 |
| 1615 | N,N,N',N'-Tetramethyl-ethylenediamine ; for electrophoresis 10ml | Opakowanie = 10 ml | 3593001 | Serva | SZT | 1 | N,N,N',N'-Tetramethyl-ethylenediamine; for electrophoresis; #3593001 | 223,03 | 223,03 |
| 1616 | SERVA IPG BlueStrip 3-10 NL / 24 cm ; 240 x 3 x 0.5 mm | Zestaw = 12 pasków | 4302201 | Serva | SZT | 1 | SERVA IPG BlueStrip 3-10 NL / 24 cm; 240 x 3 x 0.5 mm; #4302201 | 1357,27 | 1 357,27 |
| 1617 | SERVA Lightning SciDye Set; 5 nmol | Zestaw = 5 nmol | 4340701 | Serva | SZT | 1 | SERVA Lightning SciDye Set; ; #4340701 | 3755,79 | 3 755,79 |
| 1618 | SERVA Lightning SciDye Set; 10 nmol | Zestaw = 10 nmol | 4340702 | Serva | SZT | 1 | SERVA Lightning SciDye Set; ; #4340702 | 5576,34 | 5 576,34 |
| 1619 | SERVA Lightning SciDye Set; 25 nmol | Zestaw = 25 nmol | 4340703 | Serva | SZT | 1 | SERVA Lightning SciDye Set; ; #4340703 | 10597,34 | 10 597,34 |
| 1620 | Proteome Markers - 5 vials of marker proteins, lyophilized, approx. 5 - 10 applications per vial for 2D electrophoresis | zestaw = 5 fiolek | 3922001 | Serva | SZT | 1 | SERVA Proteome Markers; ; #3922001 | 2412,04 | 2 412,04 |
| 1621 | ~~SERVA Dual Color Protein Standard III 500ul~~ | ~~500ul~~ | ~~3925201~~ | ~~Serva~~ | ~~SZT~~ | ~~1~~ | | | |
| 1622 | Dimethyl sulfoxide (DMSO); research grade; 250ml | 250ml | 2038501 | Serva | SZT | 1 | Dimethyl sulfoxide; research grade; #2038501 | 244,7 | 244,70 |
| 1623 | SERVA DNA Stain G (ethidium bromide alternative); 1ml | 1ml | 3980301 | Serva | SZT | 1 | SERVA DNA Stain G; ; #3980301 | 577,03 | 577,03 |
| 1624 | SERVA DNA Stain G (ethidium bromide alternative); 5x 1ml | 5x 1ml | 3980302 | Serva | SZT | 1 | SERVA DNA Stain G; ; #3980302 | 2202,53 | 2 202,53 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 1625 | SERVA DNA Stain Clear G (ethidium bromide alternative); 1ml | 1ml | 3980401 | Serva | SZT | 1 | SERVA DNA Stain Clear G; ; #3980401 | 779,31 | 779,31 |
| 1626 | SERVA DNA Stain Clear G (ethidium bromide alternative); 5x 1ml | 5x 1ml | 3980402 | Serva | SZT | 1 | SERVA DNA Stain Clear G; ; #3980402 | 3148,93 | 3 148,93 |
| 1627 | SERVA FastLoad 50 bp DNA Ladder (range 50 – 1500 base pairs); 500 ul | 500 ul | 3931501 | Serva | SZT | 1 | SERVA FastLoad 50 bp DNA ladder; ; #3931501 | 584,26 | 584,26 |
| 1628 | SERVA FastLoad 100 bp DNA Ladder (range 100 – 3000 base pairs); 500 ul | 500 ul | 3931601 | Serva | SZT | 1 | SERVA FastLoad 100 bp DNA ladder; ; #3931601 | 584,26 | 584,26 |
| 1629 | SERVA FastLoad 1 kb DNA Ladder (range 250 – 25000 base pairs); 500 ul | 500 ul | 3931701 | Serva | SZT | 1 | SERVA FastLoad 1 kb DNA ladder; ; #3931701 | 584,26 | 584,26 |
| 1630 | Catalase from bovine liver ca. 11 000 U/mg lyophi; 250mg | 250 mg | 2691001 | Serva | SZT | 1 | Catalase from bovine liver ca. 11 000 U/mg; lyophil. salt-free; #2691001 | 735,02 | 735,02 |
| 1631 | Protease Inhibitor Mix G. Zawiera: AEBSF, Aprotinin, E-64, Leupeptin and EDTA. Zawartość 1 fiolki rozpuścić w 1ml wody - powstaje 100x koncentrat do traktowania 100 ml ekstraktu tkankowego. | 1 fiolka | 3910101 | Serva | SZT | 1 | Protease Inhibitor Mix G; ; #3910101 | 345,85 | 345,85 |
| 1632 | Protease Inhibitor Mix M. Zawiera: AEBSF, Aprotinin, Bestatin, E-64, Leupeptin, Pepstatin A + 1ml DMSO. Zawartość 1 fiolki rozpuścić w 1ml DMSO - powstaje 100x koncentrat do traktowania 100 ml ekstraktu tkankowego. | 1 fiolka | 3910201 | Serva | SZT | 1 | Protease Inhibitor Mix M; ; #3910201 | 490,34 | 490,34 |
| 1633 | Protease Inhibitor Mix P. Zawiera: AEBSF, Bestatin, E-64, Leupeptin, Pepstatin A, 1,10-Phenanthroline + 1ml DMSO. Zawartośc 1 fiolki rozpuścić w 1ml DMSO - powstaje 100x koncentrat do traktowania 100 ml ekstraktu tkankowego. | 1 fiolka | 3910301 | Serva | SZT | 1 | Protease Inhibitor Mix P; ; #3910301 | 497,55 | 497,55 |
| 1634 | Protease Inhibitor Mix FY. Zawiera: AEBSF, E-64, Pepstatin A, 1,10-Phenanthroline + 1ml DMSO. Zawartośc 1 fiolki rozpuścić w 1ml DMSO - powstaje 100x koncentrat do traktowania 100 ml ekstraktu. | 1 fiolka | 3910401 | Serva | SZT | 1 | Protease Inhibitor Mix FY; ; #3910401 | 410,86 | 410,86 |
| 1635 | Protease Inhibitor Mix B. Zawiera: AEBSF, Bestatin, E-64, Pepstatin A EDTA + 1ml DMSO. Zawartośc 1 fiolki rozpuścić w 1ml DMSO - powstaje 100x koncentrat do traktowania 100 ml ekstraktu. | 1 fiolka | 3910501 | Serva | SZT | 1 | Protease Inhibitor Mix B; 26.4 mg/vial; #3910501 | 497,55 | 497,55 |
| 1636 | Phosphatase Inhibitor Mix I (proszek). Zawiera: imidazole, sodium fluoride, sodium molybdate, sodium-ortho-vanadate, sodium tartrate. Zawartośc 1 fiolki rozpuścić w 1ml wody - powstaje 100x koncentrat do traktowania 100 ml ekstraktu tkankowego. | 1 fiolka | 3905001 | Serva | SZT | 1 | Phosphatase-Inhibitor-Mix I, powder; ; #3905001 | 418,09 | 418,09 |
| 1637 | Phosphatase Inhibitor Mix II (płyn). Zawiera: EDTA, ß-glycerophosphate-disodium salt, imidazole, sodium fluoride, sodium molybdate, sodium-ortho-vanadate, sodium tartrate. 1ml wystarczy do traktowania 100 ml ekstraktu tkankowego. | 1 fiolka | 3905501 | Serva | SZT | 1 | Phosphatase-Inhibitor-Mix II, solution; ; #3905501 | 613,15 | 613,15 |
| 1638 | Goat Anti-Mouse IgG, Human ads-HRP 1ml | opakowanie = 1ml | 1030-05 | SouthernBiotech | SZT | 1 | Goat Anti-Mouse IgG, Human ads-HRP 1ml; 1030-05 | 1 336,89 | 1 336,89 |
| 1639 | Goat Anti-Mouse IgA-HRP 1ml | opakowanie = 1ml | 1040-05 | SouthernBiotech | SZT | 1 | Goat Anti-Mouse IgA-HRP 1ml; 1040-05 | 1 509,83 | 1 509,83 |
| 1640 | Goat Anti-Mouse IgE-HRP 1ml | opakowanie = 1ml | 1110-05 | SouthernBiotech | SZT | 1 | Goat Anti-Mouse IgE-HRP 1ml; 1110-05 | 1 796,17 | 1 796,17 |
| 1641 | Mouse Anti-Human Foxp3-UNLB antibody, 0.1mg | 0.1 mg | 12200-01 | SouthernBiotech | SZT | 1 | Mouse Anti-Human Foxp3-UNLB antibody, 0.1mg; 12200-01 | 2 058,65 | 2 058,65 |
| 1642 | Mouse Anti-Human Foxp3-FITC antibody, 100 tests | 100 tests | 12200-02 | SouthernBiotech | SZT | 1 | Mouse Anti-Human Foxp3-FITC antibody, 100 tests; 12200-02 | 2 452,37 | 2 452,37 |
| 1643 | Mouse Anti-Human Foxp3-AF647 antibody, 100 tests | 100 tests | 12200-31 | SouthernBiotech | SZT | 1 | Mouse Anti-Human Foxp3-AF647 antibody, 100 tests; 12200-31 | 2 780,54 | 2 780,54 |
| 1644 | Human Foxp3 Fixation/Permeabilization Kit; 50 próbek | 50 próbek | 0240-01 | SouthernBiotech | SZT | 1 | Human Foxp3 Fixation/Permeabilization Kit; 50 próbek; 0240-01 | 2 745,48 | 2 745,48 |
| 1645 | Mouse Anti-Chicken/Pigeon CD3-AF700 antibody 0.1mg | 0.1mg | 8200-27 | SouthernBiotech | SZT | 1 | Mouse Anti-Chicken/Pigeon CD3-AF700 antibody 0.1mg; 8200-27 | 2 368,86 | 2 368,86 |
| 1646 | Mouse Anti Chicken/Turkey/Quail/Pigeon CD4 FITC antibody 0.5mg | 0,5mg | 8210-02 | SouthernBiotech | SZT | 1 | Mouse Anti Chicken/Turkey/Quail/Pigeon CD4 FITC antibody 0.5mg; 8210-02 | 2 846,10 | 2 846,10 |
| 1647 | Mouse Anti Chicken/Turkey/Guinea Fowl/Pigeon CD8 alpha-AF647 antibody 0.1mg | 0,1mg | 8220-31 | SouthernBiotech | SZT | 1 | Mouse Anti Chicken/Turkey/Guinea Fowl/Pigeon CD8 alpha-AF647 antibody 0.1mg; 8220-31 | 2 368,86 | 2 368,86 |
| 1648 | Mouse Anti Chicken Bu-1-PE antibody 0.1mg | 0,1mg | 8395-09 | SouthernBiotech | SZT | 1 | Mouse Anti Chicken Bu-1-PE antibody 0.1mg; 8395-09 | 2 028,89 | 2 028,89 |
| 1649 | Mouse Anti-Chicken CD3-Pacific Blue™ 0.1mg | 0.1mg | 8200-26 | SouthernBiotech | SZT | 1 | Mouse Anti-Chicken CD3-Pacific Blue™ 0.1mg; 8200-26 | 2 368,86 | 2 368,86 |
| 1650 | Alpha MEM with Nucleosides, 500mL | 500ml | 36450 | STEMCELL Technologies | SZT | 1 | Alpha MEM with Nucleosides, 500mL, 36450 | 740,18 | 740,18 |
| 1651 | N2 Supplement-A (100X), 5mL | 5ml | 07152 | STEMCELL Technologies | SZT | 1 | N2 Supplement-A (100X), 5mL, 07152 | 1 859,36 | 1 859,36 |
| 1652 | Dibutyryl-cAMP (Na Salt), 250 mg | 250mg | 73886 | STEMCELL Technologies | SZT | 1 | Dibutyryl-cAMP (Na Salt), 250 mg, 73886 | 2 853,40 | 2 853,40 |
| 1653 | Ionomycin 5mg | 5mg | 73724 | STEMCELL Technologies | SZT | 1 | Ionomycin 5mg, 73724 | 2 555,97 | 2 555,97 |
| 1654 | Hydrocortisone Stock Solution 3ml | 3 ml | 07925 | STEMCELL Technologies | SZT | 1 | Hydrocortisone Stock Solution 3ml, 07925 | 364,51 | 364,51 |
| 1655 | MammoCult™ Human Medium Kit | kit | 05620 | STEMCELL Technologies | SZT | 1 | MammoCult™ Human Medium Kit, 05620 | 3 495,15 | 3 495,15 |
| 1656 | Heparin Solution 2ml | 2ml | 07980 | STEMCELL Technologies | SZT | 1 | Heparin Solution 2ml, 07980 | 528,97 | 528,97 |
| 1657 | NeuroCult™ Enzymatic Dissociation Kit | kit | 05715 | STEMCELL Technologies | SZT | 1 | NeuroCult™ Enzymatic Dissociation Kit, 05715 | 2 235,17 | 2 235,17 |
| 1658 | BrainPhys™ Primary Neuron Kit 500ml | 500ml | 05794 | STEMCELL Technologies | SZT | 1 | BrainPhys™ Primary Neuron Kit 500ml, 05794 | 2 047,20 | 2 047,20 |
| 1659 | NeuroCult™ Neuronal Plating Medium 100ml | 100ml | 05713 | STEMCELL Technologies | SZT | 1 | NeuroCult™ Neuronal Plating Medium 100ml, 05713 | 552,35 | 552,35 |
| 1660 | NeuroCult™ SM1 Neuronal Supplement 10ml | 10ml | 05711 | STEMCELL Technologies | SZT | 1 | NeuroCult™ SM1 Neuronal Supplement 10ml, 05711 | 795,05 | 795,05 |
| 1661 | BrainPhys™ Neuronal Medium 500ml | 500ml | 05790 | STEMCELL Technologies | SZT | 1 | BrainPhys™ Neuronal Medium 500ml, 05790 | 943,70 | 943,70 |
| 1662 | AggreWell 400 24-well, 1pk | 1 Each | 34411 | STEMCELL Technologies | SZT | 1 | AggreWell 400 24-well, 1pk, 34411 | 708,97 | 708,97 |
| 1663 | AggreWell 400 24-well, 5pk | 1 Each | 34415 | STEMCELL Technologies | SZT | 1 | AggreWell 400 24-well, 5pk, 34415 | 2 955,16 | 2 955,16 |
| 1664 | AggreWell 400 6-well, 1pk | 1 Each | 34421 | STEMCELL Technologies | SZT | 1 | AggreWell 400 6-well, 1pk, 34421 | 708,97 | 708,97 |
| 1665 | AggreWell 400 6-well, 5pk | 1 Each | 34425 | STEMCELL Technologies | SZT | 1 | AggreWell 400 6-well, 5pk, 34425 | 2 955,16 | 2 955,16 |
| 1666 | AggreWell 400 24-well Starter Kit | 1 Each | 34450 | STEMCELL Technologies | SZT | 1 | AggreWell 400 24-well Starter Kit, 34450 | 1 648,15 | 1 648,15 |
| 1667 | AggreWell400 6-well Starter Kit | 1 Each | 34460 | STEMCELL Technologies | SZT | 1 | AggreWell400 6-well Starter Kit, 34460 | 1 648,15 | 1 648,15 |
| 1668 | AggreWell 800 24-well, 1pk | 1 Each | 34811 | STEMCELL Technologies | SZT | 1 | AggreWell 800 24-well, 1pk, 34811 | 661,94 | 661,94 |
| 1669 | AggreWell 800 24-well, 5pk | 1 Each | 34815 | STEMCELL Technologies | SZT | 1 | AggreWell 800 24-well, 5pk, 34815 | 2 712,46 | 2 712,46 |
| 1670 | AggreWell 800 6-well, 1pk | 1 Each | 34821 | STEMCELL Technologies | SZT | 1 | AggreWell 800 6-well, 1pk, 34821 | 661,94 | 661,94 |
| 1671 | AggreWell 800 6-well, 5pk | 1 Each | 34825 | STEMCELL Technologies | SZT | 1 | AggreWell 800 6-well, 5pk, 34825 | 2 712,46 | 2 712,46 |
| 1672 | AggreWell800 24-well Starter Kit | 1 Each | 34850 | STEMCELL Technologies | SZT | 1 | AggreWell800 24-well Starter Kit, 34850 | 1 530,85 | 1 530,85 |
| 1673 | AggreWell800 6-well Starter Kit | 1 Each | 34860 | STEMCELL Technologies | SZT | 1 | AggreWell800 6-well Starter Kit, 34860 | 1 530,85 | 1 530,85 |
| 1674 | Anti-Adherence Rinsing Solution; 100ml | 100ml | 07010 | STEMCELL Technologies | SZT | 1 | Anti-Adherence Rinsing Solution; 100ml, 07010 | 505,46 | 505,46 |
| 1675 | AggreWell EB Formation Medium; 100ml | 100ml | 05893 | STEMCELL Technologies | SZT | 1 | AggreWell EB Formation Medium; 100ml, 05893 | 1 953,28 | 1 953,28 |
| 1676 | IntestiCult™ Organoid Growth Medium (Mouse) | zestaw | 06005 | STEMCELL Technologies | SZT | 1 | IntestiCult™ Organoid Growth Medium (Mouse), 06005 | 3 315,16 | 3 315,16 |
| 1677 | Collagenase Type I, 100 mg | 100mg | 07415 | STEMCELL Technologies | SZT | 1 | Collagenase Type I, 100 mg, 07415 | 943,70 | 943,70 |
| 1678 | Collagenase Type I, 1g | 1g | 07416 | STEMCELL Technologies | SZT | 1 | Collagenase Type I, 1g, 07416 | 3 174,21 | 3 174,21 |
| 1679 | Collagenase Type I, 5g | 5g | 100-0677 | STEMCELL Technologies | SZT | 1 | Collagenase Type I, 5g, 100-0677 | 11 282,50 | 11 282,50 |
| 1680 | Dispase 1U/mL, in DMEM/F-12; 100mL | 100ml | 07923 | STEMCELL Technologies | SZT | 1 | Dispase 1U/mL, in DMEM/F-12; 100mL, 07923 | 849,78 | 849,78 |
| 1681 | Cryostor CS10, Animal component-free, defined cryopreservation medium with 10% DMSO; 5x10mL | 5x10mL | 07959 | STEMCELL Technologies | SZT | 1 | Cryostor CS10, Animal component-free, defined cryopreservation medium with 10% DMSO; 5x10mL, 07959 | 2 845,57 | 2 845,57 |
| 1682 | Cryostor CS10, Animal component-free, defined cryopreservation medium with 10% DMSO; 5x16mL | 5x16mL | 07931 | STEMCELL Technologies | SZT | 1 | Cryostor CS10, Animal component-free, defined cryopreservation medium with 10% DMSO; 5x16mL, 07931 | 3 628,26 | 3 628,26 |
| 1683 | Calbindin D-28k Mouse monoclonal antibody, IgG1; 200ul | 200UL | 300-200UL | Swant | SZT | 1 | Calbindin D-28k Mouse monoclonal antibody, IgG1; 200ul, 300-200UL | 4 594,40 | 4 594,40 |
| 1684 | Calretinin antibody; 200ul | 200UL | 7697 | Swant | SZT | 1 | Calretinin antibody; 200ul, 7697 | 5 432,89 | 5 432,89 |
| 1685 | Calretinin antibody; 500ul | 500UL | 7697 | Swant | SZT | 1 | Calretinin antibody; 500ul, 7697 | 11 135,05 | 11 135,05 |
| 1686 | Parvalbumin antibody; 200ul | 200UL | PV27 | Swant | SZT | 1 | Parvalbumin antibody; 200ul, PV27 | 5 432,89 | 5 432,89 |
| 1687 | Parvalbumin antibody; 500ul | 500UL | PV27 | Swant | SZT | 1 | Parvalbumin antibody; 500ul, PV27 | 11 135,05 | 11 135,05 |
| 1688 | Calretinin antibody mouse monoclonal; anti-human, anti-rat; 200ul | 200UL | 6B3 | Swant | SZT | 1 | Calretinin antibody mouse monoclonal; anti-human, anti-rat; 200ul, 6B3 | 4 912,95 | 4 912,95 |
| 1689 | Polyclonal chicken purified antibody Anti-GFAP, anti-human, mouse, rat; 50ug | 50ug | 173006 | Synaptic Systems | SZT | 1 | Polyclonal chicken purified antibody Anti-GFAP, anti-human, mouse, rat; 50ug, 173006 | 3 195,73 | 3 195,73 |
| 1690 | Polyclonal Guinea pig purified antibody Anti-beta-Actin; 50ug | 50ug | 251005 | Synaptic Systems | SZT | 1 | Polyclonal Guinea pig purified antibody Anti-beta-Actin; 50ug, 251005 | 3 598,24 | 3 598,24 |
| 1691 | Constitutive Lentiviral Reporter Vector rLV.EF1.mCherry-9; 1 x 20 uL | 20 UL | 0037VCT | Clontech | SZT | 1 | rLV.EF1.mCherry-9; #0037VCT | 4846,08 | 4 846,08 |
| 1692 | Tet System Approved FBS, USDA-Approved 50ml | 50mL | 631107 | Clontech | SZT | 1 | Tet System Approved FBS, USDA-Approved ; #631107 | 1220,45 | 1 220,45 |
| 1693 | Lenti-X™ Concentrator 100ml | 100mL | 631231 | Clontech | SZT | 1 | Lenti-X Concentrator; #631231 | 2361,44 | 2 361,44 |
| 1694 | Lenti-X™ Packaging Single Shots (VSV-G); 16 reakcji | 16REACT | 631275 | Clontech | SZT | 1 | Lenti-X Packaging Single Shots (VSV-G); #631275 | 7426,86 | 7 426,86 |
| 1695 | pLVX-EF1a-mCherry-C1 Vector; 10ug | 10ug | 631985 | Clontech | SZT | 1 | pLVX-EF1a-mCherry-C1 Vector; #631985 | 6482,1 | 6 482,10 |
| 1696 | Lenti-X™ 293T Cell Line 1ml | 1mL | 632180 | Clontech | SZT | 1 | Lenti-X 293T Cell Line; #632180 | 3123,16 | 3 123,16 |
| 1697 | Terra PCR Direct Polymerase Mix; op. 200 reakcji | zestaw = 200 reakcji | 639270 | Clontech | SZT | 1 | Terra PCR Direct Polymerase Mix; #639270 | 1312,51 | 1 312,51 |
| 1698 | Terra PCR Direct Genotyping Kit; op. 200 reakcji | zestaw = 200 reakcji | 639285 | Clontech | SZT | 1 | Terra PCR Direct Genotyping Kit (200 rxns); #639285 | 2893,7 | 2 893,70 |
| 1699 | ~~Terra PCR Direct FFPE Kit; op. 200 reakcji~~ | ~~zestaw = 200 reakcji~~ | ~~639284~~ | ~~Clontech~~ | ~~SZT~~ | ~~1~~ | | | |
| 1700 | Xfect Transfection Reagent (DNA plazmidowe); 100 reakcji | zestaw = 100 reakcji | 631317 | Clontech | SZT | 1 | Xfect; #631317 | 2339,64 | 2 339,64 |
| 1701 | Xfect Transfection Reagent (DNA plazmidowe); 300 reakcji | zestaw = 300 reakcji | 631318 | Clontech | SZT | 1 | Xfect; #631318 | 4425,41 | 4 425,41 |
| 1702 | Xfect RNA (microRNA, siRNA etc.) Transfection Reagent 1.2ml | opakownie = 1.2ml | 631450 | Clontech | SZT | 1 | Xfect RNA Transfection Reagent; #631450 | 2557,67 | 2 557,67 |
| 1703 | Master mix do odwrotnej transkrypcji PrimeScript™ RT Master Mix (Perfect Real Time), skład: 400ul 5X PrimeScript RT Master Mix (PrimeScript RTase, RNase Inhibitor, Oligo dT Primer, Random 6 mers, dNTP Mixture, and reaction buffer (with Mg2+)), 1mlx2 RNase Free dH2O, EASY Dilution 1ml; na 200 reakcji po 10 ul | zestaw = 200 reakcji po 10 ul | RR036A | TaKaRa | SZT | 1 | PrimeScript RT Master Mix (Perfect Real Time); #RR036A | 2596,72 | 2 596,72 |
| 1704 | Zestaw do odwrotnej transkrypcji z etapem eliminacji gDNA PrimeScript™ RT Reagent Kit with gDNA Eraser (Perfect Real Time), skład: 100µl gDNA Eraser, 200µl 5X gDNA Eraser Buffer, 400µl 5X PrimeScript Buffer 2, 400µl RT Primer Mix, 1mlx2 RNase Free dH2O, 1ml EASY Dilution; na 100 reakcji po 20ul | zestaw = 100 reakcji po 20ul | RR047A | TaKaRa | SZT | 1 | PrimeScript RT Reagent Kit with gDNA Eraser (Perfect Real Time); #RR047A | 2705,21 | 2 705,21 |
| 1705 | Zestaw do odwrotnej transkrypcji PrimeScript™ RT Reagent Kit (Perfect Real Time), skład: 400µl 5X PrimeScript Buffer, 100µl PrimeScript RT Enzyme Mix I, 100 µl Oligo dT Primer 50µM, 400µl Random 6 mers 100µM, 1ml RNase Free dH2O, 1ml EASY Dilution; na 200 reakcji po 10ul | zestaw = 200 reakcji po 10ul | RR037A | TaKaRa | SZT | 1 | PrimeScript RT Reagent Kit (Perfect Real Time); #RR037A | 2284,04 | 2 284,04 |
| 1706 | CellAmp Direct RNA Prep Kit for RT-PCR (Real Time); 200 reakcji | 200 reakcji | 3732 | TaKaRa | SZT | 1 | CellAmp Direct RNA Prep Kit for RT-PCR (Real Time); #3732 | 1939,93 | 1 939,93 |

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|---|---|---|---|---|---|---|---|---|---|
| 1707 | Zestaw do analizy mRNA i białka (w WB) z tej samej próbki, bez konieczności izolacji RNA i białka – uzyskuje się lizat komórek - CellAmp® Direct Prep Kit for RT-PCR (Real Time) & Protein Analysis; 200 reakcii (w studzience olvtki 96-dołkowei) | zestaw = 200 reakcji | 3733 | TaKaRa | SZT | 1 | CellAmpD.Prep RT-PCR & Protein; #3733 | 2034,42 | 2 034,42 |
| 1708 | Real time PCR master mix – wysokospecyficzny master mix TB Green™ Premix Ex Taq™ II (Tli RNaseH Plus), ROX plus (z Tli RNase H Plus do degradacji resztek mRNA w cDNA). Skład: 5mL × 1 SYBR Premix Ex Taq II (2X conc. o składzie: TaKaRa Ex Taq HS, dNTP Mixture, Mg2+, Tli RNaseH, SYBR Green I, barwnik ROX); na 500 reakcji po 20ul | zestaw = 500 reakcji po 20ul | RR82LR | TaKaRa | SZT | 1 | TB Green Premix Ex Taq II (Tli RNaseH Plus), ROX plus; #RR82LR | 2264,9 | 2 264,90 |
| 1709 | Real time PCR master mix – wysokospecyficzny master mix TB Green™ Premix Ex Taq™ II (Tli RNaseH Plus) (z Tli RNase H Plus do degradacji resztek mRNA w cDNA). Skład: 1 mL × 5 SYBR Premix Ex Taq II (Tli RNase H Plus) (2X conc. o składzie: TaKaRa Ex Taq HS, dNTP Mixture, Mg2+, Tli RNaseH, SYBR Green I), 200 µL barwnika referencyjnego ROX, 200 µL barwnika referencyjnego ROX II; na 200 reakcji po 50ul lub 500 reakcji po 20ul | zestaw = 200 reakcji po 50ul lub 500 reakcji po 20ul | RR820A | TaKaRa | SZT | 1 | TB Green Premix Ex Taq II (Tli RNaseH Plus); #RR820A | 2188,33 | 2 188,33 |
| 1710 | Real time PCR master mix – wysokowydajny master mix TB Green™ Premix Ex Taq™ (Tli RNaseH Plus) (z Tli RNase H Plus do degradacji resztek mRNA w cDNA); amplifikacja długich fragmentów (<570 pz). Skład: 2xpremix (buffor z Mg2+, Tli RNazą H i TB Green), ROX I i ROX II (50x); na 200 reakcji po 50ul lub 500 reakcji po 20ul | zestaw = 200 reakcji po 50ul lub 500 reakcji po 20ul | RR420A | TaKaRa | SZT | 1 | TB Green Premix Ex Taq (Tli RNaseH Plus); #RR420A | 2188,33 | 2 188,33 |
| 1711 | Real time PCR master mix do detekcji sondami – wysokospecyficzny master mix Premix Ex Taq (Probe qPCR), skład: 1ml x5 Premix Ex Taq (Probe qPCR) (2X conc. o składzie: TaKaRa Ex Taq HS, dNTP Mixture, Mg2+, Tli RNaseH), 200 µL barwnika referencyjnego ROX, 200 µL barwnika referencyjnego ROX II; na 200 reakcji po 50ul lub 500 reakcji po 20ul | zestaw = 200 reakcji po 50ul lub 500 reakcji po 20ul | RR390A | TaKaRa | SZT | 1 | Premix Ex Taq (Probe qPCR); #RR390A | 1939,47 | 1 939,47 |
| 1712 | Zestaw do jednoetapowej odwrotnej transkrypcji i analizy Real Time PCR z detekcją sondami - One Step PrimeScript™ RT-PCR Kit (Perfect Real Time); 100 reakcji | zestaw = 100 reakcji | RR064A | TaKaRa | SZT | 1 | One Step PrimeScript RT-PCR Kit (Perfect Real Time); #RR064A | 2405,29 | 2 405,29 |
| 1713 | Zestaw do jednoetapowej odwrotnej transkrypcji i analizy Real Time PCR z detekcją SYBR - One-Step SYBR® PrimeScript™ RT-PCR Kit II (Perfect Real Time); 100 reakcji | zestaw = 100 reakcji | RR086A | TaKaRa | SZT | 1 | One Step TB Green PrimeScript RT-PCR Kit II (Perfect Real Time) ; #RR086A | 2437,19 | 2 437,19 |
| 1714 | Zestaw do syntezy cDNA z mniej niż 1000 komórek bez dodatkowej izolacji RNA - CellAmp™ Whole Transcriptome Amplification Kit (Real Time), Ver.2; 100 reakcji po 5ul | zestaw = 100 reakcji po 5ul | 3734 | TaKaRa | SZT | 1 | CellAmp Whole Transcriptome Amplification Kit (Real Time) Ver.2; #3734 | 3887,62 | 3 887,62 |
| 1715 | TaKaRa Ex Taq Mg2+free buffer 250U | 250U | RR01AM | TaKaRa | SZT | 1 | TaKaRa Ex Taq Mg2+ free buffer; #RR01AM | 1352,39 | 1 352,39 |
| 1716 | TaKaRa LA Taq HS 125U | 125U | RR042A | TaKaRa | SZT | 1 | TaKaRa LA Taq HS; #RR042A | 1626,78 | 1 626,78 |
| 1717 | SapphireAmp Fast PCR Master Mix; 1ml x4 (na 160 reakcji) | zestaw = 160 reakcji | RR350A | TaKaRa | SZT | 1 | SapphireAmp Fast PCR Master Mix; #RR350A | 1001,42 | 1 001,42 |
| 1718 | EmeraldAmp GT PCR Master Mix; op. 160 reakcji | zestaw = 160 reakcji | RR310A | TaKaRa | SZT | 1 | EmeraldAmpGT PCR Master Mix; #RR310A | 739,8 | 739,80 |
| 1719 | EmeraldAmp Max PCR Master Mix; op. 160 reakcji | zestaw = 160 reakcji | RR320A | TaKaRa | SZT | 1 | EmeraldAmpMax PCR Master Mix; #RR320A | 841,9 | 841,90 |
| 1720 | EmeraldAmp Max HS PCR Master Mix; op. 160 reakcji | zestaw = 160 reakcji | RR330A | TaKaRa | SZT | 1 | EmeraldAmpMaxHS PCR Master Mix; #RR330A | 969,52 | 969,52 |
| 1721 | PrimeSTAR Max DNA Polymerase; op. 100 reakcji | zestaw = 100 reakcji | R045A | TaKaRa | SZT | 1 | PrimeSTAR Max DNA Polymerase; #R045A | 1460,87 | 1 460,87 |
| 1722 | PrimeSTAR GXL DNA Polymerase; 250 units | 250 units | R050A | TaKaRa | SZT | 1 | PrimeSTAR GXL DNA Polymerase; #R050A | 1779,93 | 1 779,93 |
| 1723 | Universal GenomeWalker™ 2.0 | zestaw | 636405 | Clontech | SZT | 1 | Universal GenomeWalker 2.0; #636405 | 8848,07 | 8 848,07 |
| 1724 | EpiXplore™ Meth-Seq DNA Enrichment Kit; 12 reakcji | 12 reakcji | 635023 | Clontech | SZT | 1 | EpiXplore Meth-Seq DNA Enrichment Kit; #635023 | 9582,12 | 9 582,12 |
| 1725 | SMARTer smRNA-Seq Kit for Illumina; 12 reakcji | 12 reakcji | 635029 | Clontech | SZT | 1 | SMARTer smRNA-Seq Kit for Illumina; #635029 | 6944,98 | 6 944,98 |
| 1726 | SMARTer smRNA-Seq Kit for Illumina; 48 reakcji | 48 reakcji | 635030 | Clontech | SZT | 1 | SMARTer smRNA-Seq Kit for Illumina; #635030 | 23288,78 | 23 288,78 |
| 1727 | SMARTer smRNA-Seq Kit for Illumina; 96 reakcji | 96 reakcji | 635031 | Clontech | SZT | 1 | SMARTer smRNA-Seq Kit for Illumina; #635031 | 39594,44 | 39 594,44 |
| 1728 | SMART-Seq™ v4 Ultra™ Low Input RNA Kit for Sequencing; 12 reakcji | 12 reakcji | 634888 | Clontech | SZT | 1 | SMART-Seq v4 Ultra Low Input RNA Kit for Sequencing; #634888 | 10883,45 | 10 883,45 |
| 1729 | SMART-Seq™ v4 Ultra™ Low Input RNA Kit for Sequencing; 24 reakcje | 24 reakcji | 634889 | Clontech | SZT | 1 | SMART-Seq v4 Ultra Low Input RNA Kit for Sequencing; #634889 | 18037,35 | 18 037,35 |
| 1730 | SMART-Seq™ v4 Ultra™ Low Input RNA Kit for Sequencing; 48 reakcji | 48 reakcji | 634890 | Clontech | SZT | 1 | SMART-Seq v4 Ultra Low Input RNA Kit for Sequencing; #634890 | 28706,88 | 28 706,88 |
| 1731 | SMART-Seq™ v4 Ultra™ Low Input RNA Kit for Sequencing; 96 reakcji | 96 reakcji | 634891 | Clontech | SZT | 1 | SMART-Seq v4 Ultra Low Input RNA Kit for Sequencing; #634891 | 45658,22 | 45 658,22 |
| 1732 | SMARTer® Stranded Total RNA Sample Prep Kit - HI Mammalian; 12 reakcji | 12 reakcji | 634873 | Clontech | SZT | 1 | SMARTer Stranded Total RNA Sample Prep Kit - HI Mammalian; #634873 | 10594,36 | 10 594,36 |
| 1733 | SMARTer® Stranded Total RNA Sample Prep Kit - HI Mammalian; 24 reakcie | 24 reakcji | 634874 | Clontech | SZT | 1 | SMARTer Stranded Total RNA Sample Prep Kit - HI Mammalian; #634874 | 17116,19 | 17 116,19 |
| 1734 | SMARTer® Stranded Total RNA Sample Prep Kit - HI Mammalian; 48 reakcji | 48 reakcji | 634875 | Clontech | SZT | 1 | SMARTer Stranded Total RNA Sample Prep Kit - HI Mammalian; #634875 | 29524,67 | 29 524,67 |
| 1735 | SMARTer® Stranded Total RNA Sample Prep Kit - HI Mammalian; 96 reakcji | 96 reakcji | 634876 | Clontech | SZT | 1 | SMARTer Stranded Total RNA Sample Prep Kit - HI Mammalian; #634876 | 47157,14 | 47 157,14 |
| 1736 | SMARTer® Stranded Total RNA Sample Prep Kit - Low Input Mammalian; 24 reakcje | 24 reakcje | 634861 | Clontech | SZT | 1 | SMARTer Stranded Total RNA Sample Prep Kit - Low Input Mammalian; #634861 | 24768,83 | 24 768,83 |
| 1737 | SMARTer® Stranded RNA-Seq Kit; 12 reakcji | 12 reakcji | 634836 | Clontech | SZT | 1 | SMARTer Stranded RNA-Seq Kit; #634836 | 9069,03 | 9 069,03 |
| 1738 | SMARTer® Stranded RNA-Seq Kit; 24 reakcje | 24 reakcje | 634837 | Clontech | SZT | 1 | SMARTer Stranded RNA-Seq Kit; #634837 | 15990,02 | 15 990,02 |
| 1739 | SMARTer® Stranded RNA-Seq Kit; 48 reakcji | 48 reakcji | 634838 | Clontech | SZT | 1 | SMARTer Stranded RNA-Seq Kit; #634838 | 27720,96 | 27 720,96 |
| 1740 | SMARTer® Stranded RNA-Seq Kit; 96 reakcji | 96 reakcji | 634839 | Clontech | SZT | 1 | SMARTer Stranded RNA-Seq Kit; #634839 | 38370,99 | 38 370,99 |
| 1741 | DNA Standards for Library Quantification; 50 reakcji | 50 reakcji | 638325 | Clontech | SZT | 1 | DNA Standards for Library Quantification; #638325 | 2298,77 | 2 298,77 |
| 1742 | Library Quantification Kit; 500 reakcji | 500 reakcji | 638324 | Clontech | SZT | 1 | Library Quantification Kit; #638324 | 5191,56 | 5 191,56 |
| 1743 | SMARTer® Universal Low Input RNA Kit for Sequencing; 10 reakcji | 10 reakcji | 634938 | Clontech | SZT | 1 | SMARTer Universal Low Input RNA Kit for Sequencing; #634938 | 11850,92 | 11 850,92 |
| 1744 | SMARTer® Universal Low Input RNA Kit for Sequencing; 25 reakcji | 25 reakcji | 634940 | Clontech | SZT | 1 | SMARTer Universal Low Input RNA Kit for Sequencing; #634940 | 24128,38 | 24 128,38 |
| 1745 | SeqAmp™ DNA Polymerase; 50 reakcji | 50 reakcji | 638504 | Clontech | SZT | 1 | SeqAmp DNA Polymerase; #638504 | 1310,85 | 1 310,85 |
| 1746 | SeqAmp™ DNA Polymerase; 200 reakcji | 200 reakcji | 638509 | Clontech | SZT | 1 | SeqAmp DNA Polymerase; #638509 | 3074,63 | 3 074,63 |
| 1747 | DNA SMART™ ChIP (chromatin immunoprecipitation) -Seq Kit - 12; 12 reakcji | 12 reakcji | 634865 | Clontech | SZT | 1 | DNA SMART ChIP-Seq Kit - 12; #634865 | 5768,91 | 5 768,91 |
| 1748 | DNA SMART™ ChIP-Seq Kit (chromatin immunoprecipitation) - 48 A; 48 reakcji | 48 reakcji | 634866 | Clontech | SZT | 1 | DNA SMART ChIP-Seq Kit - 48 A; #634866 | 19577,14 | 19 577,14 |
| 1749 | DNA SMART™ ChIP (chromatin immunoprecipitation) -Seq Kit - 48 B; 48 reakcji | 48 reakcji | 634867 | Clontech | SZT | 1 | DNA SMART ChIP-Seq Kit - 48 B; #634867 | 19577,14 | 19 577,14 |
| 1750 | ChIP (chromatin immunoprecipitation) Elute Kit; 50 reakcji | 50 reakcji | 634887 | Clontech | SZT | 1 | ChIP Elute Kit; #634887 | 3723,25 | 3 723,25 |
| 1751 | RiboGone - Mammalian kit specifically removes ribosomal RNA (rRNA) and mitochondrial RNA (mtRNA) sequences from human, mouse or rat total RNA samples; 6 reakcji | 6 reakcji | 634846 | Clontech | SZT | 1 | RiboGone - Mammalian; #634846 | 4206,47 | 4 206,47 |
| 1752 | RiboGone - Mammalian kit specifically removes ribosomal RNA (rRNA) and mitochondrial RNA (mtRNA) sequences from human, mouse or rat total RNA samples; 24 reakcje | 24 reakcje | 634847 | Clontech | SZT | 1 | RiboGone - Mammalian; #634847 | 14385,46 | 14 385,46 |
| 1753 | Universal Primer Mix; 100 reakcji | 100 reakcji | 634922 | Clontech | SZT | 1 | Universal Primer Mix ; #634922 | 1542,5 | 1 542,50 |
| 1754 | SMARTer® RACE 5′/3′ Kit; 20 reakcji | 20 reakcji | 634859 | Clontech | SZT | 1 | SMARTer RACE 5′/3′ Kit; #634859 | 10781,24 | 10 781,24 |
| 1755 | SMARTer® RACE 5′/3′ Kit 10 reakcji | 10 reakcji | 634858 | Clontech | SZT | 1 | SMARTer RACE 5′/3′ Kit; #634858 | 6427,58 | 6 427,58 |
| 1756 | Marathon® cDNA Amplification Kit, 100 reakcji | 100 reakcji | 634913 | Clontech | SZT | 1 | Marathon cDNA Amplification Kit; #634913 | 7967,38 | 7 967,38 |
| 1757 | SMART™ cDNA Library Construction Kit | zestaw | 634901 | Clontech | SZT | 1 | SMART cDNA Library Construction Kit; #634901 | 9357,28 | 9 357,28 |
| 1758 | SMARTer® Pico PCR cDNA Synthesis Kit; 10 reakcji | 10 reakcji | 634928 | Clontech | SZT | 1 | SMARTer Pico PCR cDNA Synthesis Kit; #634928 | 11653,34 | 11 653,34 |
| 1759 | Advantage® 2 PCR Kit; 30 reakcji | 30 reakcji | 639207 | Clontech | SZT | 1 | Advantage 2 PCR Kit; #639207 | 1533,86 | 1 533,86 |
| 1760 | Advantage® 2 PCR Kit; 100 reakcji | 100 reakcji | 639206 | Clontech | SZT | 1 | Advantage 2 PCR Kit; #639206 | 4411,37 | 4 411,37 |
| 1761 | SMART® MMLV Reverse Transcriptase; 2000 U | 2 000 U | 639522 | Clontech | SZT | 1 | SMART MMLV Reverse Transcriptase ; #639522 | 621,87 | 621,87 |
| 1762 | SMARTer ThruPLEX DNA-Seq Kit na 24 reakcje | 24 reakcje | R400674 | Clontech | SZT | 1 | SMARTer ThruPLEX DNA-Seq Kit; #R400674 | 6445,91 | 6 445,91 |
| 1763 | SMARTer ThruPLEX DNA-Seq Kit na 48 reakcji | 48 reakcji | R400675 | Clontech | SZT | 1 | SMARTer ThruPLEX DNA-Seq Kit; #R400675 | 11937,33 | 11 937,33 |
| 1764 | SMARTer DNA Unique Dual Index Kit- 24U Set na 48 reakcji | 48 reakcji | R400665 | Clontech | SZT | 1 | SMARTer DNA Unique Dual Index Kit - 24U Set A; #R400665 | 3194,3 | 3 194,30 |
| 1765 | SMARTer DNA HT Dual Index Kit-96N Set na 96 reakcji | 96 reakcji | R400661 | Clontech | SZT | 1 | SMARTer DNA HT Dual Index Kit - 96N Set B; #R400661 | 8225,61 | 8 225,61 |
| 1766 | SMARTer ThruPLEX Plasma-Seq Kit na 24 reakcje | 24 reakcje | R400679 | Clontech | SZT | 1 | SMARTer ThruPLEX Plasma-Seq Kit; #R400679 | 7055,25 | 7 055,25 |
| 1767 | SMARTer ThruPLEX Plasma-Seq Kit na 48 reakcji | 48 reakcji | R400680 | Clontech | SZT | 1 | SMARTer ThruPLEX Plasma-Seq Kit; #R400680 | 13133,7 | 13 133,70 |
| 1768 | ThruPLEX Tag-seq 6S (12) Kit - Illumina NGS Library Preparation with Unique Molecular Tags; 12 reakcji | 12 reakcji | R400584 | Clontech | SZT | 1 | ThruPLEX Tag-seq 6S (12) Kit; #R400584 | 8212,61 | 8 212,61 |
| 1769 | ThruPLEX Tag-seq 48S Kit - Illumina NGS Library Preparation with Unique Molecular Tags; 48 reakcji | 48 reakcji | R400585 | Clontech | SZT | 1 | ThruPLEX Tag-seq 48S Kit; #R400585 | 25771,12 | 25 771,12 |
| 1770 | ThruPLEX Tag-seq 96D Kit - Illumina NGS Library Preparation with Unique Molecular Tags; 96 reakcji | 96 reakcji | R400586 | Clontech | SZT | 1 | ThruPLEX Tag-seq 96D Kit; #R400586 | 44183,16 | 44 183,16 |
| 1771 | SMARTer PicoPLEX Single Cell WGA Kit na na 24 reakcje | 24 reakcje | R300671 | Clontech | SZT | 1 | SMARTer PicoPLEX Single Cell WGA Kit; #R300671 | 5527,18 | 5 527,18 |
| 1772 | SMARTer PicoPLEX Single Cell WGA Kit na 96 reakcji | 96 reakcji | R300672 | Clontech | SZT | 1 | SMARTer PicoPLEX Single Cell WGA Kit; #R300672 | 16685,65 | 16 685,65 |
| 1773 | Mighty Cloning Reagent Set (Blunt End); 20 reakcji | 20 reakcji | 6027 | TaKaRa | SZT | 1 | Reagent Set for Mighty Cloning Kit (Blunt End); #6027 | 2623,07 | 2 623,07 |
| 1774 | DNA Ligation Kit, Mighty Mix; 100 reakcji | 100 reakcji | 6023 | TaKaRa | SZT | 1 | DNA Ligation Kit <Mighty Mix>; #6023 | 1569,29 | 1 569,29 |
| 1775 | MightyPrep Reagent for DNA; 20ml | 20ml | 9182 | TaKaRa | SZT | 1 | MightyPrep reagent for DNA; #9182 | 900,7 | 900,70 |
| 1776 | TaKaRa® DEXPAT™ Reagent (one-step extraction of DNA from FFPE tissues); 100 reakcji | 100 reakcji | 9091 | TaKaRa | SZT | 1 | DEXPAT; #9091 | 1976,27 | 1 976,27 |
| 1777 | TaKaRa® DEXPAT™ Easy (extraction of DNA from FFPE tissues); 50 reakcji | 50 reakcji | 9104 | TaKaRa | SZT | 1 | TaKaRa DEXPAT Easy; #9104 | 2296,05 | 2 296,05 |
| 1778 | Agrobacterium tumefaciens LBA4404 Electro-Cells 5 x 40 uL | 5 x 40 uL | 9115 | TaKaRa | SZT | 1 | AgrobacteriumLBA4404 ElectoroC; #9115 | 2027,14 | 2 027,14 |
| 1779 | Stellar™ Competent Cells 10 x 100 uL | 10 x 100 uL | 636763 | Clontech | SZT | 1 | Stellar Competent Cells; #636763 | 1692,38 | 1 692,38 |
| 1780 | Stellar™ Competent Cells 50 x 100 uL | 50 x 100 uL | 636766 | Clontech | SZT | 1 | Stellar Competent Cells; #636766 | 5319,86 | 5 319,86 |
| 1781 | In-Fusion® Snap Assembly Master Mix; 10 reakcji | 10 reakcji | 638947 | Clontech | SZT | 1 | In-Fusion Snap Assembly Master Mix; #638947 | 1392,6 | 1 392,60 |
| 1782 | In-Fusion® Snap Assembly Master Mix; 50 reakcji | 50 reakcji | 638948 | Clontech | SZT | 1 | In-Fusion Snap Assembly Master Mix; #638948 | 4989,99 | 4 989,99 |
| 1783 | In-Fusion® Snap Assembly Master Mix; 250 reakcji | 250 reakcji | 638949 | Clontech | SZT | 1 | In-Fusion Snap Assembly Master Mix; #638949 | 17805,7 | 17 805,70 |
| 1784 | CloneAmp™ HiFi PCR Premix; 200 reakcji | 200 reakcji | 639298 | Clontech | SZT | 1 | CloneAmp HiFi PCR Premix; #639298 | 1803,07 | 1 803,07 |
| 1785 | PrimeGel™ Agarose LE 1-20K GAT 100g | 100g | 5801A | TaKaRa | SZT | 1 | PrimeGel Agarose LE 1-20K GAT; #5801A | 1525,69 | 1 525,69 |
| 1786 | PrimeGel™ Agarose PCR-Sieve 100g | 100g | 5810A | TaKaRa | SZT | 1 | PrimeGel Agarose PCR-Sieve; #5810A | 2935,58 | 2 935,58 |
| 1787 | PrimeGel™ Agarose LMT PCR-Sieve GAT 25g | 25g | 5815A | TaKaRa | SZT | 1 | PrimeGel Agarose LMT PCR-Sieve GAT; #5815A | 1169,59 | 1 169,59 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 1788 | Guide-it™ sgRNA In Vitro Transcription Kit; 10 reakcji | 10 reakcji | 632635 | Clontech | SZT | 1 | Guide-it sgRNA In Vitro Transcription Kit; #632635 | 6393,52 | 6 393,52 |
| 1789 | Guide-it™ Complete sgRNA Screening System | 1 system | 632636 | Clontech | SZT | 1 | Guide-it Complete sgRNA Screening System; #632636 | 7803,86 | 7 803,86 |
| 1790 | Guide-it™ sgRNA Screening Kit; 30 reakcji | 30 reakcji | 632639 | Clontech | SZT | 1 | Guide-it sgRNA Screening Kit; #632639 | 3491,09 | 3 491,09 |
| 1791 | Guide-it™ CRISPR/Cas9 System (Green) | 1 system | 632601 | Clontech | SZT | 1 | Guide-it CRISPR/Cas9 System (Green); #632601 | 3129,98 | 3 129,98 |
| 1792 | Guide-it™ CRISPR/Cas9 System (Red) | 1 system | 632602 | Clontech | SZT | 1 | Guide-it CRISPR/Cas9 System (Red); #632602 | 3129,98 | 3 129,98 |
| 1793 | AAVpro® CRISPR/Cas9 Helper Free System (AAV2) | 1 system | 632608 | Clontech | SZT | 1 | AAVpro CRISPR/Cas9 Helper Free System (AAV2); #632608 | 7967,38 | 7 967,38 |
| 1794 | AAVpro® CRISPR/Cas9 Vector System | 1 system | 632609 | Clontech | SZT | 1 | AAVpro CRISPR/Cas9 Vector System; #632609 | 4560,76 | 4 560,76 |
| 1795 | AAVpro® CRISPR/SaCas9 Vector System | 1 system | 632618 | Clontech | SZT | 1 | AAVpro CRISPR/SaCas9 Vector System; #632618 | 4560,76 | 4 560,76 |
| 1796 | AAVpro® CRISPR/SaCas9 Helper Free System (AAV2) | 1 system | 632619 | Clontech | SZT | 1 | AAVpro CRISPR/SaCas9 Helper Free System (AAV2); #632619 | 7967,38 | 7 967,38 |
| 1797 | pGuide-it-sgRNA1 Vector System | 1 system | 632612 | Clontech | SZT | 1 | pGuide-it-sgRNA1 Vector System; #632612 | 3170,86 | 3 170,86 |
| 1798 | Guide-it™ CRISPR/Cas9 Gesicle Production System | 1 system | 632613 | Clontech | SZT | 1 | Guide-it CRISPR/Cas9 Gesicle Production System; #632613 | 6557,04 | 6 557,04 |
| 1799 | Guide-it™ CRISPR/Cas9 Gesicle Packaging Set; 10 reakcji | 10 reakcji | 632616 | Clontech | SZT | 1 | Guide-it CRISPR/Cas9 Gesicle Packaging Set; #632616 | 5644,07 | 5 644,07 |
| 1800 | Gesicle Producer 293T Cell Line 1ml | 1 ml | 632617 | Clontech | SZT | 1 | Gesicle Producer 293T Cell Line; #632617 | 3204,92 | 3 204,92 |
| 1801 | Guide-it™ Mutation Detection Kit; 25 reakcji | 25 reakcji | 631448 | Clontech | SZT | 1 | Guide-it Mutation Detection Kit; #631448 | 2136,16 | 2 136,16 |
| 1802 | Guide-it™ Mutation Detection Kit; 100 reakcji | 100 reakcji | 631443 | Clontech | SZT | 1 | Guide-it Mutation Detection Kit; #631443 | 4476,28 | 4 476,28 |
| 1803 | Guide-it™ Genotype Confirmation Kit; 100 reakcji | 100 reakcji | 632611 | Clontech | SZT | 1 | Guide-it Genotype Confirmation Kit; #632611 | 4158,78 | 4 158,78 |
| 1804 | Guide-it™ Indel Identification Kit; 10 reakcji | 10 reakcji | 631444 | Clontech | SZT | 1 | Guide-it Indel Identification Kit; #631444 | 4394,09 | 4 394,09 |
| 1805 | BamH I 10,000 Units | 10,000 Units | 1010A | TaKaRa | SZT | 1 | BamH I ; #1010A | 503,7 | 503,70 |
| 1806 | BamH I (High concentration) 10,000 Units | 10,000 Units | 1010AH | TaKaRa | SZT | 1 | BamH I (High Conc.); #1010AH | 503,7 | 503,70 |
| 1807 | Nde I 400 units | 400 units | 1161A | TaKaRa | SZT | 1 | Nde I; #1161A | 439,88 | 439,88 |
| 1808 | McrBC 200 units | 200 units | 1234A | TaKaRa | SZT | 1 | MrcBC Restriction Enzyme; #1234A | 835,52 | 835,52 |
| 1809 | Bgl II 2,000 Units | 2,000 Units | 1021A | TaKaRa | SZT | 1 | Bgl II; #1021A | 459,03 | 459,03 |
| 1810 | EcoR V 3,000 Units | 3,000 Units | 1042A | TaKaRa | SZT | 1 | EcoR V; #1042A | 554,74 | 554,74 |
| 1811 | Kpn I 5,000 Units | 5,000 Units | 1068A | TaKaRa | SZT | 1 | Kpn I; #1068A | 599,41 | 599,41 |
| 1812 | Kpn I (High Concentration) 5,000 Units | 5,000 Units | 1068AH | TaKaRa | SZT | 1 | Kpn I (High Conc.); #1068AH | 599,41 | 599,41 |
| 1813 | Nhe I 700 units | 700 units | 1241A | TaKaRa | SZT | 1 | Nhe I; #1241A | 675,99 | 675,99 |
| 1814 | Hae III 4,000 Units | 4,000 Units | 1051A | TaKaRa | SZT | 1 | Hae III; #1051A | 554,74 | 554,74 |
| 1815 | Hae III (High Concentration) 4,000 Units | 4,000 Units | 1051AH | TaKaRa | SZT | 1 | Hae III (High Conc.); #1051AH | 554,74 | 554,74 |
| 1816 | Hha I 2,000 Units | 2,000 Units | 1056A | TaKaRa | SZT | 1 | Hha I; #1056A | 612,17 | 612,17 |
| 1817 | Fba I (Bcl I) 500 units | 500 units | 1045A | TaKaRa | SZT | 1 | Fba I(Bcl I); #1045A | 407,98 | 407,98 |
| 1818 | ~~Bst1107 I (Sna I) 150 Units~~ | ~~150 Units~~ | ~~1028A~~ | ~~TaKaRa~~ | ~~SZT~~ | ~~1~~ | | | |
| 1819 | Ban II (HgiJ II) 2,000 Units | 2,000 Units | 1012A | TaKaRa | SZT | 1 | Ban II(HgiJ II); #1012A | 714,08 | 714,08 |
| 1820 | BstP I (BstE II, Eco065 I) 2,000 Units | 2,000 Units | 1025A | TaKaRa | SZT | 1 | BstP I(BstE II, EcoO65 I); #1025A | 637,71 | 637,71 |
| 1821 | Bln I (Avr II) 400 units | 400 units | 1022A | TaKaRa | SZT | 1 | Bln I(Avr II); #1022A | 593,03 | 593,03 |
| 1822 | EcoO65 I (Bst E II, BstP I) 1,000 Units | 1,000 Units | 1135A | TaKaRa | SZT | 1 | Eco O65 I(BstE II, BstP I); #1135A | 459,03 | 459,03 |
| 1823 | Hind III 10,000 Units | 10,000 Units | 1060A | TaKaRa | SZT | 1 | Hind III; #1060A | 478,17 | 478,17 |
| 1824 | Hind III (High Concentration) 10,000 Units | 10,000 Units | 1060AH | TaKaRa | SZT | 1 | Hind III (High Conc.); #1060AH | 478,17 | 478,17 |
| 1825 | Bgl I 1,000 Units | 1,000 Units | 1020A | TaKaRa | SZT | 1 | Bgl I; #1020A | 420,74 | 420,74 |
| 1826 | ~~PBS (Phosphate Buffered Salts) Tablets (10 tabletek rozp. w wodzie daje 1,000 ml PBS 9.57 mM, o pH 7.35 - 7.65); 200 tabletek~~ | ~~200 tabletek~~ | ~~T900~~ | ~~TaKaRa~~ | ~~SZT~~ | ~~1~~ | | | |
| 1827 | Phosphate Buffered Saline (PBS) Tablets (1 tabletka rozp. w wodzie daje 1,000 ml PBS o pH 7.4); 100 tabletek | 100 tabletek | T9181 | TaKaRa | SZT | 1 | PBS Tablets, pH 7.4; #T9181 | 2521,33 | 2 521,33 |
| 1828 | Phosphate Buffered Saline (PBS) Tablets without Potassium (1 tabletka rozp. w wodzie daje 1,000 ml PBS o pH 7.4 bez potasu); 100 tabletek | 100 tabletek | T9182 | TaKaRa | SZT | 1 | PBS(without Potassium) Tablets; #T9182 | 3124,53 | 3 124,53 |
| 1829 | Phosphate Buffered Saline with Tween® 20 (PBS-T) Tablets (1 tabletka rozp. w wodzie daje 1,000 ml PBS-T o pH 7.4); 100 tabletek | 100 tabletek | T9183 | TaKaRa | SZT | 1 | PBS(+Tween20) Tablets, pH 7.4; #T9183 | 2935,58 | 2 935,58 |
| 1830 | ~~SSPE Buffer (PBS-EDTA) Tablets (1 tabletka rozp. w wodzie daje 200 ml buforu SSPE o pH 7.4); 100 tabletek~~ | ~~100 tabletek~~ | ~~T9184~~ | ~~TaKaRa~~ | ~~SZT~~ | ~~1~~ | | | |
| 1831 | One Step PrimeScript III RT-qPCR Mix | 200 Rxns | RR600A | TaKaRa | SZT | 1 | One Step PrimeScript III RT-qPCR Mix; #RR600A | 2688,48 | 2 688,48 |
| 1832 | In-Fusion Snap Assembly Value Bundle | 50 Rxns | 638946 | Clontech | SZT | 1 | In-Fusion Snap Assembly Value Bundle; #638946 | 10213,66 | 10 213,66 |
| 1833 | In-Fusion Snap Assembly Starter Bundle | 10 Rxns | 638945 | Clontech | SZT | 1 | In-Fusion Snap Assembly Starter Bundle; #638945 | 2441,32 | 2 441,32 |
| 1834 | In-Fusion Snap Assembly EcoDry Master Mix | 8 Rxns | 638954 | Clontech | SZT | 1 | In-Fusion Snap Assembly EcoDry Master Mix; #638954 | 1494,81 | 1 494,81 |
| 1835 | In-Fusion Snap Assembly EcoDry Master Mix | 32 RXns | 638955 | Clontech | SZT | 1 | In-Fusion Snap Assembly EcoDry Master Mix; #638955 | 4317,79 | 4 317,79 |
| 1836 | In-Fusion Snap Assembly EcoDry Master Mix | 96 Rxns | 638956 | Clontech | SZT | 1 | In-Fusion Snap Assembly EcoDry Master Mix; #638956 | 9178,04 | 9 178,04 |
| 1837 | In-Fusion Snap Assembly EcoDry Master Mix with Competent Cells | 96 Rxns | 638953 | Clontech | SZT | 1 | In-Fusion Snap Assembly EcoDry Master Mix with Competent Cells; #638953 | 11915,92 | 11 915,92 |
| 1838 | SMARTer PicoPLEX Gold Single Cell DNA-seq Kit | 24 Rxns | R300669 | Clontech | SZT | 1 | SMARTer PicoPLEX Gold Single Cell DNA-seq Kit; #R300669 | 9710,14 | 9 710,14 |
| 1839 | SMARTer Mouse BCR IgG H/K/L Profiling Kit | 12 Rxns | 634422 | Clontech | SZT | 1 | SMARTer Mouse BCR IgG H/K/L Profiling Kit; #634422 | 8737,27 | 8 737,27 |
| 1840 | SMARTer Mouse TCR a/b Profiling Kit | 12 Rxns | 634402 | Clontech | SZT | 1 | SMARTer Mouse TCR a/b Profiling Kit; #634402 | 8741,15 | 8 741,15 |
| 1841 | SMART-Seq HT PLUS Kit | 96 Rxns | R400749 | Clontech | SZT | 1 | SMART-Seq HT PLUS Kit; #R400749 | 35324,95 | 35 324,95 |
| 1842 | SMART-Seq Single Cell PLUS Kit | 96 Rxns | R400751 | Clontech | SZT | 1 | SMART-Seq Single Cell PLUS Kit; #R400751 | 58170,52 | 58 170,52 |
| 1843 | SMART-Seq v4 PLUS Kit | 96 Rxns | R400753 | Clontech | SZT | 1 | SMART-Seq v4 PLUS Kit; #R400753 | 55611,21 | 55 611,21 |
| 1844 | ThruPLEX DNA-Seq HV PLUS Kit | 96 rxns | R400783 | Clontech | SZT | 1 | ThruPLEX DNA-Seq HV PLUS Kit; #R400783 | 26308,62 | 26 308,62 |
| 1845 | SMARTer Stranded Total RNA-Seq Kit v3 - Pico Input Mammalian | 24 Rxns | 634485 | Clontech | SZT | 1 | SMARTer Stranded Total RNA-Seq Kit v3 - Pico Input Mammalian; #634485 | 22796,98 | 22 796,98 |
| 1846 | SMARTer Stranded Total RNA-Seq Kit v2 - Pico Input Mammalian | 12 Rxns | 634411 | Clontech | SZT | 1 | SMARTer Stranded Total RNA-Seq Kit v2 - Pico Input Mammalian; #634411 | 9610,73 | 9 610,73 |
| 1847 | Lenti-X GoStix Plus | 20 Tests | 631280 | Clontech | SZT | 1 | Lenti-X GoStix Plus; #631280 | 4448,32 | 4 448,32 |
| 1848 | RetroNectin | 0,5 mg | T100A | TaKaRa | SZT | 1 | RetroNectin; #T100A | 1881,8 | 1 881,80 |
| 1849 | Lenti-X qRT-PCR Titration Kit | 200 rxns | 631235 | Clontech | SZT | 1 | Lenti-X qRT-PCR Titration Kit; #631235 | 4730,63 | 4 730,63 |
| 1850 | Lenti-X p24 Rapid Titer Kit | 96 rxns | 632200 | Clontech | SZT | 1 | Lenti-X p24 Rapid Titer Kit; #632200 | 4799,23 | 4 799,23 |
| 1851 | Lenti-X Provirus Quantitation Kit | 200 rxns | 631239 | Clontech | SZT | 1 | Lenti-X Provirus Quantitation Kit; #631239 | 4667,47 | 4 667,47 |
| 1852 | HisTALON Gravity Columns Purification Kit | 20 purifications | 635654 | Clontech | SZT | 1 | HisTALON Gravity Columns Purification Kit; #635654 | 3259,96 | 3 259,96 |
| 1853 | Talon Superflow Metal Affinity Resin | 25 ml | 635506 | Clontech | SZT | 1 | Talon Superflow Metal Affinity Resin; #635506 | 2707,56 | 2 707,56 |
| 1854 | His60 Ni Gravity Column Purification Kit | 20 purifications | 635658 | Clontech | SZT | 1 | His60 Ni Gravity Column Purification Kit; #635658 | 3245,8 | 3 245,80 |
| 1855 | His60 Ni Superflow Resin | 25 ml | 635660 | Clontech | SZT | 1 | His60 Ni Superflow Resin; #635660 | 2407,78 | 2 407,78 |
| 1856 | pET Express & Purify Kit - His60 (In-Fusion Ready) PTO 631433 & 635657 & 635665 | 20 Purifications | 631428 | Clontech | SZT | 1 | pET Express & Purify Kit - His60 (In-Fusion Ready) PTO 631433 & 635657 & 635665; #631428 | 8669,6 | 8 669,60 |
| 1857 | pET Express & Purify Kit - HisTALON (In-Fusion Ready) | 20 Purifications | 631429 | Clontech | SZT | 1 | pET Express & Purify Kit - HisTALON (In-Fusion Ready); #631429 | 8684,14 | 8 684,14 |
| 1858 | BacPAK Baculovirus Expression System | each | 631402 | Clontech | SZT | 1 | BacPAK Baculovirus Expression System; #631402 | 10333,85 | 10 333,85 |
| 1859 | BIC System | 1 Kit | hb300 | TaKaRa | SZT | 1 | BIC System; #hb300 | 10043,14 | 10 043,14 |
| 1860 | Tet-One Inducible Expression System | each | 634301 | Clontech | SZT | 1 | Tet-One Inducible Expression System; #634301 | 10140,81 | 10 140,81 |
| 1861 | Tet-On 3G Inducible Expression System | each | 631168 | Clontech | SZT | 1 | Tet-On 3G Inducible Expression System; #631168 | 10457,39 | 10 457,39 |
| 1862 | Mir-X miRNA First-Strand Synthesis Kit; 20 reakcji | 20 rxns | 638313 | Clontech | SZT | 1 | Mir-X miRNA First-Strand Synthesis Kit ; #638313 | 2346,46 | 2 346,46 |
| 1863 | Mir-X miRNA First-Strand Synthesis Kit; 60 reakcji | 60 rxns | 638315 | Clontech | SZT | 1 | Mir-X miRNA First-Strand Synthesis Kit ; #638315 | 3579,65 | 3 579,65 |
| 1864 | ~~Capturem Extracellular Vesicle Isolation Kit (Mini)~~ | ~~20 Minipreps~~ | ~~635741~~ | ~~Clontech~~ | ~~SZT~~ | ~~1~~ | | | |
| 1865 | Terra qPCR Direct TB Green Premix | 200 rxns | 638319 | Clontech | SZT | 1 | Terra qPCR Direct TB Green Premix; #638319 | 1916,73 | 1 916,73 |
| 1866 | CellAmp Direct TB Green RT-qPCR Kit | 1 Kit | 3735a | TaKaRa | SZT | 1 | CellAmp Direct TB Green RT-qPCR Kit ; #3735a | 6588,69 | 6 588,69 |
| 1867 | CellAmp Direct Probe RT-qPCR Kit | 1 Kit | 3736a | TaKaRa | SZT | 1 | CellAmp Direct Probe RT-qPCR Kit; #3736a | 7503,79 | 7 503,79 |
| 1868 | VECTASHIELD Vibrance Antifade Mounting Medium; 2ml | 2ml | H-1700-2 | Vector Labs | SZT | 1 | VECTASHIELD Vibrance Antifade Mounting Medium; 2ml, H-1700-2 | 515,00 | 515,00 |
| 1869 | VECTASHIELD Vibrance Antifade Mounting Medium; 10ml | 10ml | H-1700-10 | Vector Labs | SZT | 1 | VECTASHIELD Vibrance Antifade Mounting Medium; 10ml, H-1700-10 | 1 594,45 | 1 594,45 |
| 1870 | VECTASHIELD Vibrance Antifade Mounting Medium with DAPI; 2ml | 2ml | H-1800-2 | Vector Labs | SZT | 1 | VECTASHIELD Vibrance Antifade Mounting Medium with DAPI; 2ml, H-1800-2 | 533,94 | 533,94 |
| 1871 | VECTASHIELD Vibrance Antifade Mounting Medium with DAPI; 10ml | 10ml | H-1800-10 | Vector Labs | SZT | 1 | VECTASHIELD Vibrance Antifade Mounting Medium with DAPI; 10ml, H-1800-10 | 1 613,39 | 1 613,39 |
| 1872 | VECTASHIELD PLUS Antifade Mounting Medium; 2ml | 2ml | H-1900-2 | Vector Labs | SZT | 1 | VECTASHIELD PLUS Antifade Mounting Medium; 2ml, H-1900-2 | 505,53 | 505,53 |
| 1873 | VECTASHIELD PLUS Antifade Mounting Medium; 10ml | 10ml | H-1900-10 | Vector Labs | SZT | 1 | VECTASHIELD PLUS Antifade Mounting Medium; 10ml, H-1900-10 | 1 452,51 | 1 452,51 |
| 1874 | VECTASHIELD PLUS Antifade Mounting Medium with DAPI; 2ml | 2ml | H-2000-2 | Vector Labs | SZT | 1 | VECTASHIELD PLUS Antifade Mounting Medium with DAPI; 2ml, H-2000-2 | 524,47 | 524,47 |
| 1875 | VECTASHIELD PLUS Antifade Mounting Medium with DAPI; 10ml | 10ml | H-2000-10 | Vector Labs | SZT | 1 | VECTASHIELD PLUS Antifade Mounting Medium with DAPI; 10ml, H-2000-10 | 1 566,16 | 1 566,16 |
| 1876 | TrueVIEW Autofluorescence Quenching Kit; 15ml (na 100-150 szkiełek) | 15ml (na 100-150 szkiełek) | SP-8400-15 | Vector Labs | SZT | 1 | TrueVIEW Autofluorescence Quenching Kit; 15ml (na 100-150 szkiełek), SP-8400-15 | 1 367,27 | 1 367,27 |
| 1877 | TrueVIEW Autofluorescence Quenching Kit with DAPI; 15ml (na 100-150 szkiełek) | 15ml (na 100-150 szkiełek) | SP-8500-15 | Vector Labs | SZT | 1 | TrueVIEW Autofluorescence Quenching Kit with DAPI; 15ml (na 100-150 szkiełek), SP-8500-15 | 1 461,98 | 1 461,98 |
| 1878 | VectaCell Trolox Antifade Reagent for Live Cell Imaging; 2ml | 2ml | CB-1000-2 | Vector Labs | SZT | 1 | VectaCell Trolox Antifade Reagent for Live Cell Imaging; 2ml, CB-1000-2 | 988,55 | 988,55 |
| 1879 | VECTASHIELD Antifade Mounting Medium 10ml | opakowanie = 10ml | H-1000-10 | Vector Labs | SZT | 1 | VECTASHIELD Antifade Mounting Medium 10ml, H-1000-10 | 1 509,33 | 1 509,33 |
| 1880 | VECTASHIELD Antifade Mounting Medium with DAPI 10ml | opakowanie = 10ml | H-1200-10 | Vector Labs | SZT | 1 | VECTASHIELD Antifade Mounting Medium with DAPI 10ml, H-1200-10 | 1 613,39 | 1 613,39 |
| 1881 | VECTASHIELD Antifade Mounting Medium with Propidium Iodide (PI) 10ml | opakowanie = 10ml | H-1300-10 | Vector Labs | SZT | 1 | VECTASHIELD Antifade Mounting Medium with Propidium Iodide (PI) 10ml, H-1300-10 | 1 632,33 | 1 632,33 |
| 1882 | VectaMount Permanent Mounting Medium 60ml | opakowanie = 60ml | H-5000-60 | Vector Labs | SZT | 1 | VectaMount Permanent Mounting Medium 60ml, H-5000-60 | 1 045,25 | 1 045,25 |
| 1883 | VectaMount AQ Aqueous Mounting Medium 60ml | opakowanie = 60ml | H-5501-60 | Vector Labs | SZT | 1 | VectaMount AQ Aqueous Mounting Medium 60ml, H-5501-60 | 1 234,67 | 1 234,67 |
| 1884 | ImmPRESS Duet Double Staining HRP/AP Polymer Kit (anti-mouse IgG-brown, anti-rabbit IgG-red) | kit / 15 ml | MP-7724-15 | Vector Labs | SZT | 1 | ImmPRESS Duet Double Staining HRP/AP Polymer Kit (anti-mouse IgG-brown, anti-rabbit IgG-red), MP-7724-15 | 4 795,03 | 4 795,03 |
| 1885 | ImmPRESS Duet Double Staining HRP/AP Polymer Kit (anti-rabbit IgG-brown, anti-mouse IgG-red) | kit / 15 ml | MP-7714-15 | Vector Labs | SZT | 1 | ImmPRESS Duet Double Staining HRP/AP Polymer Kit (anti-rabbit IgG-brown, anti-mouse IgG-red), MP-7714-15 | 4 795,03 | 4 795,03 |
| 1886 | ImmPRESS HRP Anti-Goat IgG (Peroxidase) Polymer Detection Kit, made in Horse 15ml | opakowanie = 15ml | MP-7405-15 | Vector Labs | SZT | 1 | ImmPRESS HRP Anti-Goat IgG (Peroxidase) Polymer Detection Kit, made in Horse 15ml, MP-7405-15 | 1 452,51 | 1 452,51 |
| 1887 | ImmPRESS HRP Anti-Goat IgG (Peroxidase) Polymer Detection Kit, made in Horse 50ml | opakowanie = 50ml | MP-7405-50 | Vector Labs | SZT | 1 | ImmPRESS HRP Anti-Goat IgG (Peroxidase) Polymer Detection Kit, made in Horse 50ml, MP-7405-50 | 3 497,75 | 3 497,75 |
| 1888 | ImmPRESS HRP Universal Antibody (Anti-Mouse IgG/Anti-Rabbit IgG, Peroxidase) Polymer Detection Kit, made in Horse 15ml | opakowanie = 15ml | MP-7500-15 | Vector Labs | SZT | 1 | ImmPRESS HRP Universal Antibody (Anti-Mouse IgG/Anti-Rabbit IgG, Peroxidase) Polymer Detection Kit, made in Horse 15ml, MP-7500-15 | 2 020,64 | 2 020,64 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 1889 | ImmPRESS HRP Universal Antibody (Anti-Mouse IgG/Anti-Rabbit IgG, Peroxidase) Polymer Detection Kit, made in Horse 50ml | opakowanie = 50ml | MP-7500-50 | Vector Labs | SZT | 1 | ImmPRESS HRP Universal Antibody (Anti-Mouse IgG/Anti-Rabbit IgG, Peroxidase) Polymer Detection Kit, made in Horse 50ml, MP-7500-50 | 5 230,58 | 5 230,58 |
| 1890 | ImmPRESS HRP Anti-Rabbit IgG (Peroxidase) Polymer Detection Kit, made in Horse 15ml | opakowanie = 15ml | MP-7401-15 | Vector Labs | SZT | 1 | ImmPRESS HRP Anti-Rabbit IgG (Peroxidase) Polymer Detection Kit, made in Horse 15ml, MP-7401-15 | 1 424,09 | 1 424,09 |
| 1891 | ImmPRESS HRP Anti-Rabbit IgG (Peroxidase) Polymer Detection Kit, made in Horse 50ml | opakowanie = 50ml | MP-7401-50 | Vector Labs | SZT | 1 | ImmPRESS HRP Anti-Rabbit IgG (Peroxidase) Polymer Detection Kit, made in Horse 50ml, MP-7401-50 | 3 592,46 | 3 592,46 |
| 1892 | ImmPRESS HRP Anti-Mouse IgG (Peroxidase) Polymer Detection Kit, made in Horse 15ml | opakowanie = 15ml | MP-7402-15 | Vector Labs | SZT | 1 | ImmPRESS HRP Anti-Mouse IgG (Peroxidase) Polymer Detection Kit, made in Horse 15ml, MP-7402-15 | 1 452,51 | 1 452,51 |
| 1893 | ImmPRESS HRP Anti-Mouse IgG (Peroxidase) Polymer Detection Kit, made in Horse 50ml | opakowanie = 50ml | MP-7402-50 | Vector Labs | SZT | 1 | ImmPRESS HRP Anti-Mouse IgG (Peroxidase) Polymer Detection Kit, made in Horse 50ml, MP-7402-50 | 3 592,46 | 3 592,46 |
| 1894 | ImmPRESS HRP Anti-Rat IgG (Peroxidase) Polymer Detection Kit, made in Goat 50ml | opakowanie = 50ml | MP-7404-50 | Vector Labs | SZT | 1 | ImmPRESS HRP Anti-Rat IgG (Peroxidase) Polymer Detection Kit, made in Goat 50ml, MP-7404-50 | 3 592,46 | 3 592,46 |
| 1895 | ImmPRESS™-AP Anti-Mouse IgG (alkaline phosphatase) Polymer Detection Kit | opakowanie = 15ml | MP-5402-15 | Vector Labs | SZT | 1 | ImmPRESS™-AP Anti-Mouse IgG (alkaline phosphatase) Polymer Detection Kit, MP-5402-15 | 1 547,22 | 1 547,22 |
| 1896 | ImmPRESS™-AP Anti-Mouse IgG (alkaline phosphatase) Polymer Detection Kit | opakowanie = 50ml | MP-5402-50 | Vector Labs | SZT | 1 | ImmPRESS™-AP Anti-Mouse IgG (alkaline phosphatase) Polymer Detection Kit, MP-5402-50 | 3 905,00 | 3 905,00 |
| 1897 | ImmPRESS™-AP Anti-Goat IgG (alkaline phosphatase) Polymer Detection Kit | opakowanie = 15ml | MP-5405-15 | Vector Labs | SZT | 1 | ImmPRESS™-AP Anti-Goat IgG (alkaline phosphatase) Polymer Detection Kit, MP-5405-15 | 1 566,16 | 1 566,16 |
| 1898 | ImmPRESS™-AP Anti-Goat IgG (alkaline phosphatase) Polymer Detection Kit | opakowanie = 50ml | MP-5405-50 | Vector Labs | SZT | 1 | ImmPRESS™-AP Anti-Goat IgG (alkaline phosphatase) Polymer Detection Kit, MP-5405-50 | 3 961,83 | 3 961,83 |
| 1899 | ImmPRESS™-AP Anti-Rabbit IgG (alkaline phosphatase) Polymer Detection Kit | opakowanie = 15ml | MP-5401-15 | Vector Labs | SZT | 1 | ImmPRESS™-AP Anti-Rabbit IgG (alkaline phosphatase) Polymer Detection Kit, MP-5401-15 | 1 547,22 | 1 547,22 |
| 1900 | ImmPRESS™-AP Anti-Rabbit IgG (alkaline phosphatase) Polymer Detection Kit | opakowanie = 50ml | MP-5401-50 | Vector Labs | SZT | 1 | ImmPRESS™-AP Anti-Rabbit IgG (alkaline phosphatase) Polymer Detection Kit, MP-5401-50 | 3 961,83 | 3 961,83 |
| 1901 | Mouse on Mouse (M.O.M.™) Elite Peroxidase Kit; wystarcza na wykonanie 25ml roztworu | zestaw do wykonania 25 ml roztworu | PK-2200 | Vector Labs | SZT | 1 | Mouse on Mouse (M.O.M.™) Elite Peroxidase Kit; wystarcza na wykonanie 25ml roztworu, PK-2200 | 3 137,98 | 3 137,98 |
| 1902 | VECTASTAIN ABC HRP Kit (Peroxidase, Rabbit IgG ); starcza na 1000-2000 skrawków, w zależności od ich wielkości | zestaw do wybarwienia 1000-2000 skrawków | PK-4001 | Vector Labs | SZT | 1 | VECTASTAIN ABC HRP Kit (Peroxidase, Rabbit IgG ); starcza na 1000-2000 skrawków, w zależności od ich wielkości, PK-4001 | 3 980,65 | 3 980,65 |
| 1903 | VECTASTAIN ABC HRP Kit (Peroxidase, Mouse IgG ); starcza na 1000-2000 skrawków, w zależności od ich wielkości | zestaw do wybarwienia 1000-2000 skrawków | PK-4002 | Vector Labs | SZT | 1 | VECTASTAIN ABC HRP Kit (Peroxidase, Mouse IgG ); starcza na 1000-2000 skrawków, w zależności od ich wielkości, PK-4002 | 3 980,65 | 3 980,65 |
| 1904 | VECTASTAIN ABC HRP Kit (Peroxidase, Rat IgG); starcza na 1000-2000 skrawków, w zależności od ich wielkości | zestaw do wybarwienia 1000-2000 skrawków | PK-4004 | Vector Labs | SZT | 1 | VECTASTAIN ABC HRP Kit (Peroxidase, Rat IgG); starcza na 1000-2000 skrawków, w zależności od ich wielkości, PK-4004 | 4 094,30 | 4 094,30 |
| 1905 | VECTASTAIN ABC HRP Kit, Peroxidase, rabbit anti-goat IgG | zestaw do wybarwienia 1000-2000 skrawków | PK-4005 | Vector Labs | SZT | 1 | VECTASTAIN ABC HRP Kit, Peroxidase, rabbit anti-goat IgG, PK-4005 | 4 037,48 | 4 037,48 |
| 1906 | VECTASTAIN® ABC-Peroxidase Kits Mouse IgM; starcza na 1000-2000 skrawków, w zależności od ich wielkości | zestaw do wybarwienia 1000-2000 skrawków | PK-4010 | Vector Labs | SZT | 1 | VECTASTAIN® ABC-Peroxidase Kits Mouse IgM; starcza na 1000-2000 skrawków, w zależności od ich wielkości, PK-4010 | 4 094,30 | 4 094,30 |
| 1907 | VECTASTAIN® ABC-AP Staining Kit (Alkaline Phosphatase, Rabbit IgG); zestaw do wybarwienia 1000-2000 skrawków, w zależności od ich wielkości | zestaw do wybarwienia 1000-2000 skrawków | AK-5001 | Vector Labs | SZT | 1 | VECTASTAIN® ABC-AP Staining Kit (Alkaline Phosphatase, Rabbit IgG); zestaw do wybarwienia 1000-2000 skrawków, w zależności od ich wielkości, AK-5001 | 4 028,00 | 4 028,00 |
| 1908 | VECTASTAIN ABC HRP Kit (Peroxidase, Guinea Pig IgG ); starcza na 1000-2000 skrawków, w zależności od ich wielkości | zestaw do wybarwienia 1000-2000 skrawków | PK-4007 | Vector Labs | SZT | 1 | VECTASTAIN ABC HRP Kit (Peroxidase, Guinea Pig IgG ); starcza na 1000-2000 skrawków, w zależności od ich wielkości, PK-4007 | 4 094,30 | 4 094,30 |
| 1909 | Biotinylated Goat Anti-Rat IgG Antibody, mouse adsorbed; 0.5mg | 0.5mg | BA-9401-.5 | Vector Labs | SZT | 1 | Biotinylated Goat Anti-Rat IgG Antibody, mouse adsorbed; 0.5mg, BA-9401-.5 | 1 812,28 | 1 812,28 |
| 1910 | Fluorescein Streptavidin 1mg | opakowanie = 1ml | SA-5001-1 | Vector Labs | SZT | 1 | Fluorescein Streptavidin 1mg, SA-5001-1 | 1 433,57 | 1 433,57 |
| 1911 | Streptavidin, Alkaline Phosphatase conjugated, 1ml | opakowanie = 1ml | SA-5100-1 | Vector Labs | SZT | 1 | Streptavidin, Alkaline Phosphatase conjugated, 1ml, SA-5100-1 | 1 708,10 | 1 708,10 |
| 1912 | DAB Peroxidase (HRP) Substrate Kit (with Nickel), 3,3'-diaminobenzidine; brązowy; wystarcza na wykonanie 300ml roztworu | zestaw do wykonania 300 ml roztworu | SK-4100 | Vector Labs | SZT | 1 | DAB Peroxidase (HRP) Substrate Kit (with Nickel), 3,3'-diaminobenzidine; brązowy; wystarcza na wykonanie 300ml roztworu, SK-4100 | 1 603,92 | 1 603,92 |
| 1913 | AEC Peroxidase (HRP) Substrate Kit, 3-amino-9-ethylcarbazole, czerwony; wystarcza na wykonanie 300ml roztworu | zestaw do wykonania 300 ml roztworu | SK-4200 | Vector Labs | SZT | 1 | AEC Peroxidase (HRP) Substrate Kit, 3-amino-9-ethylcarbazole, czerwony; wystarcza na wykonanie 300ml roztworu, SK-4200 | 1 518,80 | 1 518,80 |
| 1914 | TMB Peroxidase (HRP) Substrate Kit, 3,3',5,5'-tetramethylbenzidine; wystarcza na wykonanie 300ml roztworu | zestaw do wykonania 300 ml roztworu | SK-4400 | Vector Labs | SZT | 1 | TMB Peroxidase (HRP) Substrate Kit, 3,3',5,5'-tetramethylbenzidine; wystarcza na wykonanie 300ml roztworu, SK-4400 | 1 547,22 | 1 547,22 |
| 1915 | VECTOR VIP Peroxidase (HRP) Substrate Kit, fioletowy; wystarcza na wykonanie 300ml roztworu | zestaw do wykonania 300 ml roztworu | SK-4600 | Vector Labs | SZT | 1 | VECTOR VIP Peroxidase (HRP) Substrate Kit, fioletowy; wystarcza na wykonanie 300ml roztworu, SK-4600 | 1 518,80 | 1 518,80 |
| 1916 | VECTOR SG Peroxidase (HRP) Substrate Kit; wystarcza na wykonanie 300ml roztworu | zestaw do wykonania 300 ml roztworu | SK-4700 | Vector Labs | SZT | 1 | VECTOR SG Peroxidase (HRP) Substrate Kit; wystarcza na wykonanie 300ml roztworu, SK-4700 | 1 518,80 | 1 518,80 |
| 1917 | VECTOR NovaRED Peroxidase (HRP) Substrate Kit; wystarcza na wykonanie 300ml roztworu | zestaw do wykonania 300 ml roztworu | SK-4800 | Vector Labs | SZT | 1 | VECTOR NovaRED Peroxidase (HRP) Substrate Kit; wystarcza na wykonanie 300ml roztworu, SK-4800 | 1 575,63 | 1 575,63 |
| 1918 | ImmPACT DAB Peroxidase (HRP) Substrate, brązowy, wysokoczuły; 120ml rozcieńczalnika i koncentrat DAB | opakowanie = 120ml | SK-4105 | Vector Labs | SZT | 1 | ImmPACT DAB Peroxidase (HRP) Substrate, brązowy, wysokoczuły; 120ml rozcieńczalnika i koncentrat DAB, SK-4105 | 1 490,39 | 1 490,39 |
| 1919 | ImmPACT AEC Peroxidase (HRP) Substrate, czerwony, wysokoczuły; 120ml rozcieńczalnika i koncentrat AEC | opakowanie = 120ml | SK-4205 | Vector Labs | SZT | 1 | ImmPACT AEC Peroxidase (HRP) Substrate, czerwony, wysokoczuły; 120ml rozcieńczalnika i koncentrat AEC, SK-4205 | 1 490,39 | 1 490,39 |
| 1920 | ImmPACT VIP Peroxidase (HRP) Substrate, fioletowy, wysokoczuły; 120ml rozcieńczalnika i koncentrat VIP | opakowanie = 120ml | SK-4605 | Vector Labs | SZT | 1 | ImmPACT VIP Peroxidase (HRP) Substrate, fioletowy, wysokoczuły; 120ml rozcieńczalnika i koncentrat VIP, SK-4605 | 1 518,80 | 1 518,80 |
| 1921 | ImmPACT SG Peroxidase (HRP) Substrate, niebiesko-szary, wysokoczuły; 120ml rozcieńczalnika i koncentrat SG | opakowanie = 120ml | SK-4705 | Vector Labs | SZT | 1 | ImmPACT SG Peroxidase (HRP) Substrate, niebiesko-szary, wysokoczuły; 120ml rozcieńczalnika i koncentrat SG, SK-4705 | 1 547,22 | 1 547,22 |
| 1922 | ImmPACT NovaRED Peroxidase (HRP) Substrate, czerwony, wysokoczuły; 120ml rozcieńczalnika i koncentrat NovaRed | opakowanie = 120ml | SK-4805 | Vector Labs | SZT | 1 | ImmPACT NovaRED Peroxidase (HRP) Substrate, czerwony, wysokoczuły; 120ml rozcieńczalnika i koncentrat NovaRed, SK-4805 | 1 490,39 | 1 490,39 |
| 1923 | BCIP/NBT Alkaline Phosphatase (AP) Substrate Kit, 5-bromo-4-chloro-3-indolyl phosphate/nitroblue tetrazolium; wystarcza na wykonanie 200ml roztworu | zestaw do wykonania 200 ml roztworu | SK-5400 | Vector Labs | SZT | 1 | BCIP/NBT Alkaline Phosphatase (AP) Substrate Kit, 5-bromo-4-chloro-3-indolyl phosphate/nitroblue tetrazolium; wystarcza na wykonanie 200ml roztworu, SK-5400 | 1 537,75 | 1 537,75 |
| 1924 | BLOXALL Endogenous Peroxidase and Alkaline Phosphatase Blocking Solution 100ml | opakowanie = 100ml | SP-6000-100 | Vector Labs | SZT | 1 | BLOXALL Endogenous Peroxidase and Alkaline Phosphatase Blocking Solution 100ml, SP-6000-100 | 1 168,38 | 1 168,38 |
| 1925 | Biotinylated Anti-Mouse IgG (H+L) goat Antibody 1.5mg | opakowanie = 1.5mg | BA-9200-1.5 | Vector Labs | SZT | 1 | Biotinylated Anti-Mouse IgG (H+L) goat Antibody 1.5mg, BA-9200-1.5 | 1 594,45 | 1 594,45 |
| 1926 | Bovine Serum Albumin (BSA), Immunohistochemical Grade, 500mg | opakowanie = 500mg | SP-5050-500 | Vector Labs | SZT | 1 | Bovine Serum Albumin (BSA), Immunohistochemical Grade, 500mg, SP-5050-500 | 1 348,33 | 1 348,33 |
| 1927 | 2.5% Normal Horse Serum Blocking Solution 50ml | opakowanie = 50ml | S-2012-50 | Vector Labs | SZT | 1 | 2.5% Normal Horse Serum Blocking Solution 50ml, S-2012-50 | 950,67 | 950,67 |
| 1928 | 2.5% Normal Goat Serum Blocking Solution 50ml | opakowanie = 50ml | S-1012-50 | Vector Labs | SZT | 1 | 2.5% Normal Goat Serum Blocking Solution 50ml, S-1012-50 | 969,61 | 969,61 |
| 1929 | Normal Goat Serum Blocking Solution 20ml | opakowanie = 20ml | S-1000-20 | Vector Labs | SZT | 1 | Normal Goat Serum Blocking Solution 20ml, S-1000-20 | 1 102,08 | 1 102,08 |
| 1930 | Normal Horse Serum Blocking Solution; 20ml | opakowanie = 20ml | S-2000-20 | Vector Labs | SZT | 1 | Normal Horse Serum Blocking Solution; 20ml, S-2000-20 | 1 102,08 | 1 102,08 |
| 1931 | Normal Rabbit Serum Blocking Solution 20ml | opakowanie = 20ml | S-5000-20 | Vector Labs | SZT | 1 | Normal Rabbit Serum Blocking Solution 20ml, S-5000-20 | 1 139,96 | 1 139,96 |
| 1932 | Antigen Unmasking Solution, Citric Acid Based 250ml | opakowanie = 250ml | H-3300-250 | Vector Labs | SZT | 1 | Antigen Unmasking Solution, Citric Acid Based 250ml, H-3300-250 | 1 443,04 | 1 443,04 |
| 1933 | Antigen Unmasking Solution, Tris-Based 250ml | opakowanie = 250ml | H-3301-250 | Vector Labs | SZT | 1 | Antigen Unmasking Solution, Tris-Based 250ml, H-3301-250 | 1 424,09 | 1 424,09 |
| 1934 | ImmEdge Hydrophobic Barrier PAP Pen 2szt. | zestaw = 2 sztuki | H-4000 | Vector Labs | SZT | 1 | ImmEdge Hydrophobic Barrier PAP Pen 2szt., H-4000 | 1 471,45 | 1 471,45 |
| 1935 | VECTABOND Reagent for Tissue Section Adhesion 7ml | opakowanie = 7ml | SP-1800-7 | Vector Labs | SZT | 1 | VECTABOND Reagent for Tissue Section Adhesion 7ml, SP-1800-7 | 1 215,73 | 1 215,73 |
| 1936 | Hematoxylin 500ml | opakowanie = 500ml | H-3401-500 | Vector Labs | SZT | 1 | Hematoxylin 500ml, H-3401-500 | 1 405,15 | 1 405,15 |
| 1937 | Hematoxylin QS 100ml | opakowanie = 100ml | H-3404-100 | Vector Labs | SZT | 1 | Hematoxylin QS 100ml, H-3404-100 | 1 282,03 | 1 282,03 |
| 1938 | Methyl Green 500ml | opakowanie = 500ml | H-3402-500 | Vector Labs | SZT | 1 | Methyl Green 500ml, H-3402-500 | 1 632,33 | 1 632,33 |
| 1939 | Nuclear Fast Red 500ml | opakowanie = 500ml | H-3403-500 | Vector Labs | SZT | 1 | Nuclear Fast Red 500ml, H-3403-500 | 1 812,28 | 1 812,28 |
| 1940 | VectaFluor™ Horse Anti-Rabbit IgG, DyLight® 594 Antibody Kit, R.T.U. | 1 zestaw | DI-1794-15 | Vector Labs | SZT | 1 | VectaFluor™ Horse Anti-Rabbit IgG, DyLight® 594 Antibody Kit, R.T.U., DI-1794-15 | 912,78 | 912,78 |
| 1941 | VectaFluor™ Horse Anti-Rabbit IgG, DyLight® 488 Antibody Kit, R.T.U. | 1 zestaw | DI-1788-15 | Vector Labs | SZT | 1 | VectaFluor™ Horse Anti-Rabbit IgG, DyLight® 488 Antibody Kit, R.T.U., DI-1788-15 | 931,73 | 931,73 |
| 1942 | VectaFluor™ Duet Immunofluorescence Double Labeling Kit, DyLight® 594 Anti-Rabbit (red), DyLight® 488 Anti-Mouse (green) | 1 zestaw | DK-8828 | Vector Labs | SZT | 1 | VectaFluor™ Duet Immunofluorescence Double Labeling Kit, DyLight® 594 Anti-Rabbit (red), DyLight® 488 Anti-Mouse (green), DK-8828 | 1 357,80 | 1 357,80 |
| 1943 | VectaFluor™ Duet Immunofluorescence Double Labeling Kit, DyLight® 488 Anti-Rabbit (green), DyLight® 594 Anti-Mouse (red) | 1 zestaw | DK-8818 | Vector Labs | SZT | 1 | VectaFluor™ Duet Immunofluorescence Double Labeling Kit, DyLight® 488 Anti-Rabbit (green), DyLight® 594 Anti-Mouse (red), DK-8818 | 1 329,38 | 1 329,38 |
| 1944 | DyLight 488 Goat Anti-Rabbit IgG Antibody 1.5mg | opakowanie = 1.5mg | DI-1488-1.5 | Vector Labs | SZT | 1 | DyLight 488 Goat Anti-Rabbit IgG Antibody 1.5mg, DI-1488-1.5 | 1 556,69 | 1 556,69 |
| 1945 | DyLight 488 Horse Anti-Goat IgG Antibody 1.5mg | opakowanie = 1.5mg | DI-3088-1.5 | Vector Labs | SZT | 1 | DyLight 488 Horse Anti-Goat IgG Antibody 1.5mg, DI-3088-1.5 | 1 566,16 | 1 566,16 |
| 1946 | DyLight 488 Horse Anti-Mouse IgG Antibody 1.5mg | opakowanie = 1.5mg | DI-2488-1.5 | Vector Labs | SZT | 1 | DyLight 488 Horse Anti-Mouse IgG Antibody 1.5mg, DI-2488-1.5 | 1 566,16 | 1 566,16 |

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|---|---|---|---|---|---|---|---|---|---|
| 1947 | DyLight 488 Horse Anti-Rabbit IgG Antibody 1.5mg | opakowanie = 1.5mg | DI-1088-1.5 | Vector Labs | SZT | 1 | DyLight 488 Horse Anti-Rabbit IgG Antibody 1.5mg, DI-1088-1.5 | 1 594,45 | 1 594,45 |
| 1948 | DyLight 549 Goat Anti-Rabbit IgG Antibody | opakowanie = 1.5mg | DI-1549-1.5 | Vector Labs | SZT | 1 | DyLight 549 Goat Anti-Rabbit IgG Antibody, DI-1549-1.5 | 1 556,69 | 1 556,69 |
| 1949 | DyLight 549 Horse Anti-Mouse IgG Antibody | opakowanie = 1.5mg | DI-2549-1.5 | Vector Labs | SZT | 1 | DyLight 549 Horse Anti-Mouse IgG Antibody, DI-2549-1.5 | 1 566,16 | 1 566,16 |
| 1950 | DyLight 594 Goat Anti-Rabbit IgG Antibody | opakowanie = 1.5mg | DI-1594-1.5 | Vector Labs | SZT | 1 | DyLight 594 Goat Anti-Rabbit IgG Antibody, DI-1594-1.5 | 1 556,69 | 1 556,69 |
| 1951 | DyLight 594 Horse Anti-Goat IgG Antibody | opakowanie = 1.5mg | DI-3094-1.5 | Vector Labs | SZT | 1 | DyLight 594 Horse Anti-Goat IgG Antibody, DI-3094-1.5 | 1 566,16 | 1 566,16 |
| 1952 | DyLight 594 Horse Anti-Mouse IgG Antibody | opakowanie = 1.5mg | DI-2594-1.5 | Vector Labs | SZT | 1 | DyLight 594 Horse Anti-Mouse IgG Antibody, DI-2594-1.5 | 1 556,69 | 1 556,69 |
| 1953 | DyLight 594 Horse Anti-Rabbit IgG Antibody | opakowanie = 1.5mg | DI-1094-1.5 | Vector Labs | SZT | 1 | DyLight 594 Horse Anti-Rabbit IgG Antibody, DI-1094-1.5 | 1 594,45 | 1 594,45 |
| 1954 | Biotinylated Concanavalin A (Con A) 5mg | 5 mg | B-1005-5 | Vector Labs | SZT | 1 | Biotinylated Concanavalin A (Con A) 5mg, B-1005-5 | 1 026,31 | 1 026,31 |
| 1955 | Biotinylated Datura Stramonium Lectin (DSL) 2mg | 2 mg | B-1185-2 | Vector Labs | SZT | 1 | Biotinylated Datura Stramonium Lectin (DSL) 2mg, B-1185-2 | 1 566,16 | 1 566,16 |
| 1956 | Biotinylated Dolichos Biflorus Agglutinin (DBA) 5 mg | 5 mg | B-1035-5 | Vector Labs | SZT | 1 | Biotinylated Dolichos Biflorus Agglutinin (DBA) 5 mg, B-1035-5 | 2 238,35 | 2 238,35 |
| 1957 | Biotinylated Erythrina Cristagalli Lectin (ECL, ECA) 5mg | 5 mg | B-1145-5 | Vector Labs | SZT | 1 | Biotinylated Erythrina Cristagalli Lectin (ECL, ECA) 5mg, B-1145-5 | 1 755,46 | 1 755,46 |
| 1958 | Biotinylated Galanthus Nivalis Lectin (GNL) 2mg | 2 mg | B-1245-2 | Vector Labs | SZT | 1 | Biotinylated Galanthus Nivalis Lectin (GNL) 2mg, B-1245-2 | 1 518,80 | 1 518,80 |
| 1959 | Biotinylated Griffonia (Bandeiraea) Simplicifolia Lectin I (GSL I, BSL I) 2 mg | 2 mg | B-1105-2 | Vector Labs | SZT | 1 | Biotinylated Griffonia (Bandeiraea) Simplicifolia Lectin I (GSL I, BSL I) 2 mg, B-1105-2 | 1 518,80 | 1 518,80 |
| 1960 | Biotinylated Griffonia (Bandeiraea) Simplicifolia Lectin II (GSL II, BSL II) 2 mg | 2 mg | B-1215-2 | Vector Labs | SZT | 1 | Biotinylated Griffonia (Bandeiraea) Simplicifolia Lectin II (GSL II, BSL II) 2 mg, B-1215-2 | 1 651,28 | 1 651,28 |
| 1961 | Biotinylated Griffonia Simplicifolia Lectin I (GSL I) isolectin B4 500ug | 500 ug | B-1205-.5 | Vector Labs | SZT | 1 | Biotinylated Griffonia Simplicifolia Lectin I (GSL I) isolectin B4 500ug, B-1205-.5 | 1 556,69 | 1 556,69 |
| 1962 | Biotinylated Jacalin 5 mg | 5 mg | B-1155-5 | Vector Labs | SZT | 1 | Biotinylated Jacalin 5 mg, B-1155-5 | 1 566,16 | 1 566,16 |
| 1963 | Biotinylated Lens Culinaris Agglutinin (LCA) 5 mg | 5 mg | B-1045-5 | Vector Labs | SZT | 1 | Biotinylated Lens Culinaris Agglutinin (LCA) 5 mg, B-1045-5 | 1 518,80 | 1 518,80 |
| 1964 | Biotinylated Lotus Tetragonolobus Lectin (LTL) 2mg | 2 mg | B-1325-2 | Vector Labs | SZT | 1 | Biotinylated Lotus Tetragonolobus Lectin (LTL) 2mg, B-1325-2 | 1 698,63 | 1 698,63 |
| 1965 | Biotinylated Lycopersicon Esculentum (Tomato) Lectin (LEL, TL) 1 mg | 1 mg | B-1175-1 | Vector Labs | SZT | 1 | Biotinylated Lycopersicon Esculentum (Tomato) Lectin (LEL, TL) 1 mg, B-1175-1 | 1 272,56 | 1 272,56 |
| 1966 | Biotinylated Maackia Amurensis Lectin I (MAL I) 2 mg | 2 mg | B-1315-2 | Vector Labs | SZT | 1 | Biotinylated Maackia Amurensis Lectin I (MAL I) 2 mg, B-1315-2 | 1 556,69 | 1 556,69 |
| 1967 | Biotinylated Maackia Amurensis Lectin II (MAL II) 1 mg | 1 mg | B-1265-1 | Vector Labs | SZT | 1 | Biotinylated Maackia Amurensis Lectin II (MAL II) 1 mg, B-1265-1 | 1 897,52 | 1 897,52 |
| 1968 | Biotinylated Narcissus Pseudonarcissus (Daffodil) Lectin (NPL, NPA) 2 mg | 2 mg | B-1375-2 | Vector Labs | SZT | 1 | Biotinylated Narcissus Pseudonarcissus (Daffodil) Lectin (NPL, NPA) 2 mg, B-1375-2 | 1 698,63 | 1 698,63 |
| 1969 | Biotinylated Peanut Agglutinin (PNA) 5 mg | 5 mg | B-1075-5 | Vector Labs | SZT | 1 | Biotinylated Peanut Agglutinin (PNA) 5 mg, B-1075-5 | 1 897,52 | 1 897,52 |
| 1970 | Biotinylated Phaseolus Vulgaris Erythroagglutinin (PHA-E) 2 mg | 2 mg | B-1125-2 | Vector Labs | SZT | 1 | Biotinylated Phaseolus Vulgaris Erythroagglutinin (PHA-E) 2 mg, B-1125-2 | 1 566,16 | 1 566,16 |
| 1971 | Biotinylated Phaseolus Vulgaris Leucoagglutinin (PHA-L) 2 mg | 2 mg | B-1115-2 | Vector Labs | SZT | 1 | Biotinylated Phaseolus Vulgaris Leucoagglutinin (PHA-L) 2 mg, B-1115-2 | 1 566,16 | 1 566,16 |
| 1972 | Biotinylated Pisum Sativum Agglutinin (PSA) 5 mg | 5 mg | B-1055-5 | Vector Labs | SZT | 1 | Biotinylated Pisum Sativum Agglutinin (PSA) 5 mg, B-1055-5 | 1 651,28 | 1 651,28 |
| 1973 | Biotinylated Ricinus Communis Agglutinin I (RCA I, RCA120) 5 mg | 5 mg | B-1085-5 | Vector Labs | SZT | 1 | Biotinylated Ricinus Communis Agglutinin I (RCA I, RCA120) 5 mg, B-1085-5 | 1 651,28 | 1 651,28 |
| 1974 | Biotinylated Sambucus Nigra Lectin (SNA, EBL) 2 mg | 2 mg | B-1305-2 | Vector Labs | SZT | 1 | Biotinylated Sambucus Nigra Lectin (SNA, EBL) 2 mg, B-1305-2 | 1 897,52 | 1 897,52 |
| 1975 | Biotinylated Solanum Tuberosum (Potato) Lectin (STL, PL) 2 mg | 2 mg | B-1165-2 | Vector Labs | SZT | 1 | Biotinylated Solanum Tuberosum (Potato) Lectin (STL, PL) 2 mg, B-1165-2 | 1 698,63 | 1 698,63 |
| 1976 | Biotinylated Soybean Agglutinin (SBA) 5 mg | 5 mg | B-1015-5 | Vector Labs | SZT | 1 | Biotinylated Soybean Agglutinin (SBA) 5 mg, B-1015-5 | 1 755,46 | 1 755,46 |
| 1977 | Biotinylated Ulex Europaeus Agglutinin I (UEA I) 2 mg | 2 mg | B-1065-2 | Vector Labs | SZT | 1 | Biotinylated Ulex Europaeus Agglutinin I (UEA I) 2 mg, B-1065-2 | 1 935,41 | 1 935,41 |
| 1978 | Biotinylated Vicia Villosa Lectin (VVL, VVA) 2 mg | 2 mg | B-1235-2 | Vector Labs | SZT | 1 | Biotinylated Vicia Villosa Lectin (VVL, VVA) 2 mg, B-1235-2 | 1 651,28 | 1 651,28 |
| 1979 | Biotinylated Wheat Germ Agglutinin (WGA) 5 mg | 5 mg | B-1025-5 | Vector Labs | SZT | 1 | Biotinylated Wheat Germ Agglutinin (WGA) 5 mg, B-1025-5 | 1 821,75 | 1 821,75 |
| 1980 | Biotinylated Wisteria Floribunda Lectin (WFA, WFL) 2 mg | 2 mg | B-1355-2 | Vector Labs | SZT | 1 | Biotinylated Wisteria Floribunda Lectin (WFA, WFL) 2 mg, B-1355-2 | 1 727,04 | 1 727,04 |
| 1981 | Biotinylated, succinylated Wheat Germ Agglutinin (WGA) 5 mg | 5 mg | B-1025S-5 | Vector Labs | SZT | 1 | Biotinylated, succinylated Wheat Germ Agglutinin (WGA) 5 mg, B-1025S-5 | 1 982,76 | 1 982,76 |
| 1982 | ImmPRESS® HRP Universal (Horse Anti-Mouse/Rabbit IgG) PLUS Polymer Kit, Peroxidase; 15 ml (na ok 75-150 preparatów) | 15 ml | MP-7800-15 | Vector Labs | SZT | 1 | ImmPRESS® HRP Universal (Horse Anti-Mouse/Rabbit IgG) PLUS Polymer Kit, Peroxidase; 15 ml (na ok 75-150 preparatów), MP-7800-15 | 2 295,18 | 2 295,18 |
| 1983 | Vectastain Elite ABC Kit (Rabbit IgG) | kit | PK-6101 | Vector Labs | SZT | 1 | Vectastain Elite ABC Kit (Rabbit IgG), PK-6101 | 4 236,37 | 4 236,37 |
| 1984 | Mouse IgG, Control Antibody 1mg | 1mg | I-2000-1 | Vector Labs | SZT | 1 | Mouse IgG, Control Antibody 1mg, I-2000-1 | 1 291,50 | 1 291,50 |
| 1985 | Rabbit IgG, Control Antibody 5mg | 5mg | I-1000-5 | Vector Labs | SZT | 1 | Rabbit IgG, Control Antibody 5mg, I-1000-5 | 1 282,03 | 1 282,03 |
| 1986 | Rat IgG, Control Antibody 1mg | 1mg | I-4000-1 | Vector Labs | SZT | 1 | Rat IgG, Control Antibody 1mg, I-4000-1 | 1 300,97 | 1 300,97 |
| 1987 | Goat IgG, Control Antibody 5mg | 5mg | I-5000-5 | Vector Labs | SZT | 1 | Goat IgG, Control Antibody 5mg, I-5000-5 | 1 291,50 | 1 291,50 |
| | | | | | | | Ogółem wartość brutto | | 6 083 690,78 |

Dokument należy wypełnić i podpisać kwalifikowanym podpisem elektronicznym

***UWAGA !***
**Wykonawca wypełnia pozycje w Formularzu cenowym, stanowiący załącznik nr 1 do SWZ.*

Signature Not Verified
Dokument podpisany przez Marta Czaban-Okrasińska; BIOKOM
Data: 2023.11.14 14:01:10 CET