

**Załącznik nr 5 - Formularze cenowe**

| Zadanie Nr |                       | Produkty Według Katalogu ABBOTT lub równoważne                         |                                                        |                              |                                         |                                         |       |                 |                          |               |                |                |
|------------|-----------------------|------------------------------------------------------------------------|--------------------------------------------------------|------------------------------|-----------------------------------------|-----------------------------------------|-------|-----------------|--------------------------|---------------|----------------|----------------|
| L. p.      | Numer zapotrzebowania | Nazwa zamawianego produktu                                             | Numer katalogowy produktu (według katalogu producenta) | Nazwa zaoferowanego produktu | Numer katalogowy zaoferowanego produktu | Nazwa producenta zaoferowanego produktu | Ilość | Jednostka miary | Cena jednostkowa (netto) | Wartość netto | Stawka VAT (%) | Wartość brutto |
| 1          | 2                     | 3                                                                      | 4                                                      | 5                            | 6                                       | 7                                       | 8     | 9               | 10                       | 11=10*8       | 12             | 13=11+11*12    |
| 1          | 2400200               | Vysis Spectrum Orange Probe, D13S319(13q14.3) 20ul                     | 05J86-011                                              |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |
| 2          | 2393359               | LSI ATM SpectrumOrange / CEP 11 SpectrumGreen-20ASSAYS; a' 20 µl       | 5N5520                                                 |                              |                                         |                                         | 3     | szt.            |                          | 0,00          |                | 0,00           |
| 3          | 2393359               | Vysis TP53 / CEP 17 FISH Probe Kit, ; a' 20 µl                         | 5N5620                                                 |                              |                                         |                                         | 3     | szt.            |                          | 0,00          |                | 0,00           |
| 4          | 2393359               | Vysis BCL6 (ABR) Dual Color, Break Apart Rearrangement Probe; a' 20 µl | 1N23-20                                                |                              |                                         |                                         | 1     | szt.            |                          | 0,00          |                | 0,00           |

|    |         |                                                                                    |         |  |  |  |  |  |   |        |  |      |  |      |
|----|---------|------------------------------------------------------------------------------------|---------|--|--|--|--|--|---|--------|--|------|--|------|
| 5  | 2393359 | LSI BCR/ABL DUAL<br>COLOR DUAL FUSION<br>TRANSLACTION<br>PROBE-CE MARKEDA'<br>20UL | 8L1001  |  |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |
| 6  | 2393359 | Vysis CCND1 / CEP 11<br>FISH Probe Kit; ; a' 20 µl                                 | 3N88-20 |  |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |
| 7  | 2393359 | Vysis CSF1R / D5S23,<br>D5S721 FISH Probe Kit;<br>; a' 20 µl                       | 5N03-20 |  |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |
| 8  | 2393359 | Vysis D20S108 FISH<br>Probe Kit;; a' 20 µl                                         | 5N02-20 |  |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |
| 9  | 2393359 | Vysis D7S486 / CEP 7<br>FISH Probe Kit; ; a' 20 µl                                 | 5N07-20 |  |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |
| 10 | 2393359 | Vysis EGR1 / D5S23,<br>D5S721 FISH Probe Kit;<br>; a' 20 µl                        | 8L68-20 |  |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |
| 11 | 2393359 | Vysis IGH / CCND1 XT<br>DF FISH Probe Kit; ; a'<br>20 µl                           | 5N33-20 |  |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |

|    |         |                                                                                 |          |  |  |  |  |  |   |      |  |      |  |      |
|----|---------|---------------------------------------------------------------------------------|----------|--|--|--|--|--|---|------|--|------|--|------|
| 12 | 2393359 | Vysis LSI PML/ RARA<br>Dual Color, Dual Fusion<br>Translocation Probe; a' 20 µl | 1N36-20  |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 13 | 2393359 | Vysis RUNX1 /<br>RUNX1T1 DF FISH<br>Probe Kit; a' 20 µl                         | 8L70-20  |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 14 | 2393359 | CEP X (DXZ1) / Y<br>(DYZ3); a'20 µl                                             | 5J10-51  |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 15 | 2393359 | DAPI II Counterstain<br>(125 ng/ml); a' 500 µl x 2                              | 6J50-01  |  |  |  |  |  | 3 | szt. |  | 0,00 |  | 0,00 |
| 16 | 2393359 | Antifade Solution; a' 240<br>µl x 2                                             | 6J29-10  |  |  |  |  |  | 3 | szt. |  | 0,00 |  | 0,00 |
| 17 | 2392738 | LSI RB1(13q14)<br>Spectrum Orange Probe<br>1 x 20 ul                            | 8L6520   |  |  |  |  |  | 1 | op.  |  | 0,00 |  | 0,00 |
| 18 | 2392738 | LSI ATM (11q 22.3)<br>Spectrum Orange Probe<br>, 1 x 20ul                       | 1 N 3320 |  |  |  |  |  | 1 | op.  |  | 0,00 |  | 0,00 |

|    |         |                                                           |        |  |  |  |  |   |      |         |      |  |      |
|----|---------|-----------------------------------------------------------|--------|--|--|--|--|---|------|---------|------|--|------|
| 19 | 2392738 | LSI TP53(17p13.1)<br>Spectrum Orange Probe<br>, 1 x 20 ul | 8L6420 |  |  |  |  | 1 | op.  |         | 0,00 |  | 0,00 |
| 20 | 2392738 | CEP12 Spectrum<br>Orange 220ul (2 ng/ul)                  | 7J2212 |  |  |  |  | 1 | op.  |         | 0,00 |  | 0,00 |
| 21 | 2400429 | Abbott Bisulfate<br>Modification Kit, a' 32<br>ozn.       | 4N4870 |  |  |  |  | 1 | szt. |         | 0,00 |  | 0,00 |
| 22 | 2400429 | DNA Sample Preparation<br>Kit, a' 96 ozn.                 | 6K1224 |  |  |  |  | 1 | szt. |         | 0,00 |  | 0,00 |
|    |         |                                                           |        |  |  |  |  |   |      | Łącznie | 0,00 |  | 0,00 |

miejsowość i data

pieczęć i podpis Wykonawcy lub osoby/osób upoważnionej

| Zadanie Nr 2 |                       |                                                | Produkty Według Katalogu BIOMEDICA lub równoważne      |                              |                                         |                                         |       |                 |                          |               |                |                |
|--------------|-----------------------|------------------------------------------------|--------------------------------------------------------|------------------------------|-----------------------------------------|-----------------------------------------|-------|-----------------|--------------------------|---------------|----------------|----------------|
| L. p.        | Numer zapotrzebowania | Nazwa zamawianego produktu                     | Numer katalogowy produktu (według katalogu producenta) | Nazwa zaoferowanego produktu | Numer katalogowy zaoferowanego produktu | Nazwa producenta zaoferowanego produktu | Ilość | Jednostka miary | Cena jednostkowa (netto) | Wartość netto | Stawka VAT (%) | Wartość brutto |
| 1            | 2                     | 3                                              | 4                                                      | 5                            | 6                                       | 7                                       | 8     | 9               | 10                       | 11=10*8       | 12             | 13=11+11*12    |
| 1            | 2393849               | 10 cytokines, 1 plate                          | AF-PC-1010                                             |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |
| 2            | 2393849               | 1 cytokine- TGF beta* , 1 plate                | AF-PC-1001                                             |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |
| 3            | 2393849               | Plasma Standard Diluent Kit , 1 plate          | PC0161                                                 |                              |                                         |                                         | 2     | op.             |                          | 0,00          |                | 0,00           |
| 4            | 2326452               | Thermo Sequenase Cycle Sequencing Kit          | AF-USB-78500                                           |                              |                                         |                                         | 2     | szt.            |                          | 0,00          |                | 0,00           |
| 5            | 2400457               | GM-CSF Human Elisa(96 tests)                   | BS-BMS283                                              |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |
| 6            | 2405056               | SYBR Green master mix, Universal RT; op. 25 ml | EQ-203400                                              |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |
| 7            | 2405056               | Universal cDNA Synthesis Kit                   | EQ-203300                                              |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |
| 1            | 2393547               | hsa-miRNA-16LNAPCR primer set                  | EQ-204409                                              |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |
| 2            | 2393547               | Universal cDNA Synthesis Kit, 16-32 rxn        | EQ-203300                                              |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |
| Łącznie      |                       |                                                |                                                        |                              |                                         |                                         |       |                 |                          | 0,00          |                | 0,00           |

*miejscowość i data*

*pieczęć i podpis Wykonawcy lub osoby/osób upoważnionej*

| Zadanie Nr 3 |                       |                                                | Produkty Według Katalogu ALFA AESAR lub równoważne     |                              |                                         |                                         |       |                 |                          |               |                |                |
|--------------|-----------------------|------------------------------------------------|--------------------------------------------------------|------------------------------|-----------------------------------------|-----------------------------------------|-------|-----------------|--------------------------|---------------|----------------|----------------|
| L. p.        | Numer zapotrzebowania | Nazwa zamawianego produktu                     | Numer katalogowy produktu (według katalogu producenta) | Nazwa zaoferowanego produktu | Numer katalogowy zaoferowanego produktu | Nazwa producenta zaoferowanego produktu | Ilość | Jednostka miary | Cena jednostkowa (netto) | Wartość netto | Stawka VAT (%) | Wartość brutto |
| 1            | 2                     | 3                                              | 4                                                      | 5                            | 6                                       | 7                                       | 8     | 9               | 10                       | 11=10*8       | 12             | 13=11+11*12    |
| 1            | 2400291               | Dimethylsulfoxide D 6; a' 25 ml                | D23.80.0025                                            |                              |                                         |                                         | 10    | op.             |                          | 0,00          |                | 0,00           |
| 2            | 2400291               | Chloroform D; a' 500ml                         | D10.80.0500                                            |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |
| 3            | 2400291               | Probówki do NMR PRECISION < 300MHz op. 25 szt. | 506-P-7                                                |                              |                                         |                                         | 2     | op.             |                          | 0,00          |                | 0,00           |
| 4            | 2400291               | Deuterium oxide; a' 25ml                       | D15.90.0025                                            |                              |                                         |                                         | 2     | op.             |                          | 0,00          |                | 0,00           |
| 5            | 2393647               | 3,5-diamino-1,2,4-triazole 98%, , 5g           | B22775                                                 |                              |                                         |                                         | 1     | szt.            |                          | 0,00          |                | 0,00           |
| 6            | 2393647               | 2,5-dimercapto-1,3,4-thiadiazole 98%, , 50g    | A12615                                                 |                              |                                         |                                         | 1     | szt.            |                          | 0,00          |                | 0,00           |
| 7            | 2393647               | Ethyl phenylcyanoacetate 98%, , 5g             | L03929                                                 |                              |                                         |                                         | 2     | szt.            |                          | 0,00          |                | 0,00           |

|    |         |                                                  |        |  |  |  |  |  |    |      |  |      |  |      |
|----|---------|--------------------------------------------------|--------|--|--|--|--|--|----|------|--|------|--|------|
| 8  | 2392862 | 4-<br>dimethylaminobenzhydra<br>zide 98%, a' 10G | A13723 |  |  |  |  |  | 1  | szk. |  | 0,00 |  | 0,00 |
| 9  | 2393756 | Mesitylglyoxylic acid,<br>25g,                   | L13108 |  |  |  |  |  | 2  | szk. |  | 0,00 |  | 0,00 |
| 10 | 2393756 | Ethyl thiophene-2-<br>glyoxylate, 250g,          | B24712 |  |  |  |  |  | 1  | szk. |  | 0,00 |  | 0,00 |
| 11 | 2393756 | Ethyl 2-oxo-4-<br>phenylbutyrate, 50g,           | B20148 |  |  |  |  |  | 1  | szk. |  | 0,00 |  | 0,00 |
| 12 | 2393756 | Ethyl 4-<br>nitrophenylglyoxylate, 5g,           | L07579 |  |  |  |  |  | 12 | szk. |  | 0,00 |  | 0,00 |
| 13 | 2393756 | Ethyl dimethylpyruvate,<br>25g,                  | H53413 |  |  |  |  |  | 2  | szk. |  | 0,00 |  | 0,00 |
| 14 | 2393756 | 2,4-<br>Dimethylphenoxycetic<br>acid, 25g,       | L01296 |  |  |  |  |  | 2  | szk. |  | 0,00 |  | 0,00 |
| 15 | 2393756 | 2,5-<br>Dimethylphenoxycetic<br>acid, 25g,       | L01176 |  |  |  |  |  | 2  | szk. |  | 0,00 |  | 0,00 |
| 16 | 2393756 | 3,4-<br>Dimethylphenoxycetic<br>acid, 25g,       | A15355 |  |  |  |  |  | 2  | szk. |  | 0,00 |  | 0,00 |
| 17 | 2393756 | 4-Ethylphenoxycetic<br>acid, 25g,                | L01102 |  |  |  |  |  | 2  | szk. |  | 0,00 |  | 0,00 |

|    |         |                                              |        |  |  |  |  |  |   |      |  |      |  |      |
|----|---------|----------------------------------------------|--------|--|--|--|--|--|---|------|--|------|--|------|
| 18 | 2393756 | Acetazolamide, 25g,                          | L07562 |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 19 | 2393756 | Dimethyl oxalate, 500g,                      | A15359 |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 20 | 2393756 | 3-Chlorophenoxyacetic Acid, 25g,             | L00939 |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 21 | 2393756 | 4-Benzyloxyphenoxyacetic Acid, 50g,          | L01047 |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 22 | 2393756 | 4-tert-Butylphenoxyacetic Acid, 100g,        | A17017 |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 23 | 2393756 | 2,4-Di(tert-pentyl)phenoxyacetic Acid, 100g, | A18546 |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 24 | 2393756 | 4-Fluorophenoxyacetic Acid, 25g,             | L01216 |  |  |  |  |  | 2 | szt. |  | 0,00 |  | 0,00 |
| 25 | 2393756 | 4-Formylphenoxyacetic Acid, 50g,             | A13960 |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 26 | 2393756 | 4-Isopropylphenoxyacetic Acid, 25g,          | L01101 |  |  |  |  |  | 2 | szt. |  | 0,00 |  | 0,00 |
| 27 | 2400313 | 2-BROMOBENZHYDRAZI DE, 98% a 5g              | L00937 |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |

|    |         |                                                                        |           |  |  |  |  |  |   |      |  |      |  |      |
|----|---------|------------------------------------------------------------------------|-----------|--|--|--|--|--|---|------|--|------|--|------|
| 28 | 2400313 | 3-bromobenzhydrazide,<br>98%, a' 5g                                    | A19628    |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 29 | 2400313 | 4-BROMOBENZHYDRAZI<br>DE,98% a' 5g                                     | A18918    |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 30 | 2400376 | 1-HEXYL<br>ISOTHIOCYANATE 97%<br>a' 5g                                 | A12223-5G |  |  |  |  |  | 2 | szt. |  | 0,00 |  | 0,00 |
| 31 | 2400376 | 1-HEPTYL<br>ISOTHIOCYANATE 96%<br>a' 5g                                | L10866-5G |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 32 | 2400376 | 1-NONYL<br>ISOTHIOCYANATE 97%<br>a' 5g                                 | L10066-5G |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 33 | 2400376 | 1-OCTYL<br>ISOTHIOCYANATE 97%<br>a' 5g                                 | A14501    |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 34 | 2400376 | 3-METHOXYPROPYL<br>ISOTHIOCYANATE, a'<br>5g                            | A15216    |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 35 | 2400376 | CYCLOPROPYL<br>ISOTHIOCYANATE 97%<br>a' 5g                             | L11985    |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 36 | 2400517 | 2-(4-CHLORO-<br>METHYLPHENOXY)AC<br>ETIC ACID<br>HYDRAZIDE, 96%, a' 5g | B24521    |  |  |  |  |  | 2 | szt. |  | 0,00 |  | 0,00 |
| 37 | 2400517 | 2-(2,4-<br>DICHLOROPHENOXY)P<br>ROPIONIC ACID<br>HYDRAZIDE, 98%, na'   | A16817    |  |  |  |  |  | 2 | szt. |  | 0,00 |  | 0,00 |

|         |         |                                                  |        |  |  |  |   |      |  |      |  |      |
|---------|---------|--------------------------------------------------|--------|--|--|--|---|------|--|------|--|------|
| 38      | 2404667 | 2,4,5-Trichlorophenyl<br>isothiocyanate, a' 5 g  | L11551 |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 39      | 2404667 | 2,4,6-Trichlorophenyl<br>isothiocyanate,, a' 5 g | L12118 |  |  |  | 2 | szt. |  | 0,00 |  | 0,00 |
| 40      | 2404667 | 2,3,4-Trichlorophenyl<br>isothiocyanate, a' 5 g  | L12119 |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| Łącznie |         |                                                  |        |  |  |  |   |      |  | 0,00 |  | 0,00 |

miejsowość i data

pieczęć i podpis Wykonawcy lub osoby/osób upoważnionej

| Zadanie Nr 4 |                       | Produkty Według Katalogu LGC STANDARDS lub równoważne                   |                                                        |                              |                                         |                                         |       |                 |                          |               |                |                |
|--------------|-----------------------|-------------------------------------------------------------------------|--------------------------------------------------------|------------------------------|-----------------------------------------|-----------------------------------------|-------|-----------------|--------------------------|---------------|----------------|----------------|
| L. p.        | Numer zapotrzebowania | Nazwa zamawianego produktu                                              | Numer katalogowy produktu (według katalogu producenta) | Nazwa zaoferowanego produktu | Numer katalogowy zaoferowanego produktu | Nazwa producenta zaoferowanego produktu | Ilość | Jednostka miary | Cena jednostkowa (netto) | Wartość netto | Stawka VAT (%) | Wartość brutto |
| 1            | 2                     | 3                                                                       | 4                                                      | 5                            | 6                                       | 7                                       | 8     | 9               | 10                       | 11=10*8       | 12             | 13=11+11*12    |
| 1            | 2400244               | NAMALWA; Burkitt's Lymphoma; Human (Homo sapiens) a' 1 amp              | ATCC-CRL-1432                                          |                              |                                         |                                         | 1     | szt.            |                          | 0,00          |                | 0,00           |
| 2            | 2400462               | linia komórkowa Saos-2 poziom BSL: ATCC BSL 1,                          | ATCC-HTB-85                                            |                              |                                         |                                         | 1     | szt.            |                          | 0,00          |                | 0,00           |
| 3            | 2401385               | RPMI-1640 Medium , a' 500ml                                             | ATCC-30-2001                                           |                              |                                         |                                         | 8     | szt.            |                          | 0,00          |                | 0,00           |
| 4            | 2401385               | Primary Epidermal Keratinocytes; Normal, Human, Adult - linia komórkowa | ATCC-PCS-200-011                                       |                              |                                         |                                         | 1     | szt.            |                          | 0,00          |                | 0,00           |

|    |         |                                                                                                       |                   |  |  |  |  |  |   |      |  |      |  |      |
|----|---------|-------------------------------------------------------------------------------------------------------|-------------------|--|--|--|--|--|---|------|--|------|--|------|
| 5  | 2401385 | BJ - linia komórkowa -<br>fibroblasty ludzkie                                                         | ATCC-CRL-<br>2522 |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 6  | 2402142 | RPMI-1640 Medium, a'<br>500ml                                                                         | ATCC-30-<br>2001  |  |  |  |  |  | 8 | szt. |  | 0,00 |  | 0,00 |
| 7  | 2402142 | Dimethylsulfoxide<br>(DMSO) a' 5 x 5 mL vials                                                         | ATCC-4-X          |  |  |  |  |  | 1 | op.  |  | 0,00 |  | 0,00 |
| 8  | 2402142 | Trypsin-EDTA Solution,<br>a' 100ml                                                                    | ATCC-30-<br>2101  |  |  |  |  |  | 6 | szt. |  | 0,00 |  | 0,00 |
| 9  | 2403443 | Hs 611.T; Hodgkin's<br>Lymphoma;<br>Human(Homo<br>Sapiens)(Homo Sapiens)<br>Poziom BSL: ATCC BSL<br>1 | ATCC-CRL-<br>7373 |  |  |  |  |  | 1 | op.  |  | 0,00 |  | 0,00 |
| 10 | 2403443 | Kasumi-1; Leukemia<br>(AML); Human(Homo<br>sapiens)Poziom BSL:<br>ATCC BSL 1                          | ATCC-CRL-<br>2724 |  |  |  |  |  | 1 | op.  |  | 0,00 |  | 0,00 |

|    |         |                                                                          |                  |  |  |  |  |   |      |                |             |  |             |
|----|---------|--------------------------------------------------------------------------|------------------|--|--|--|--|---|------|----------------|-------------|--|-------------|
| 11 | 2403443 | Dulbecco's Modified Eagle's Medium(DMEM)Poziom BSL: ATCC BSL 1; a' 500ml | ATCC-30-2002     |  |  |  |  | 1 | op.  |                | 0,00        |  | 0,00        |
| 12 | 2403443 | RPMI-1640 MediumPoziom BSL: ATCC BSL 1                                   | ATCC-30-2001     |  |  |  |  | 1 | op.  |                | 0,00        |  | 0,00        |
| 13 | 2383571 | DEOXYRHAPONTIN(R G) tylko do analiz jakościowych op. 10 mg               | CDX-00004220-010 |  |  |  |  | 2 | op.  |                | 0,00        |  | 0,00        |
| 14 | 2401377 | Diosmin (P); a' 50 mg                                                    | CDX000020 40-050 |  |  |  |  | 2 | szt. |                | 0,00        |  | 0,00        |
| 15 | 2403198 | 1,4-Naphthochinone, a' 250 mg;                                           | C154250          |  |  |  |  | 1 | szt. |                | 0,00        |  | 0,00        |
|    |         |                                                                          |                  |  |  |  |  |   |      | <b>Łącznie</b> | <b>0,00</b> |  | <b>0,00</b> |

miejsowość i data

pieczęć i podpis Wykonawcy lub osoby/osób upoważnionej

| Zadanie Nr 5 |                       |                                                                       | Produkty Według Katalogu BECTON DICKINSON lub równoważne |                              |                                         |                                         |       |                 |                          |               |                |                |
|--------------|-----------------------|-----------------------------------------------------------------------|----------------------------------------------------------|------------------------------|-----------------------------------------|-----------------------------------------|-------|-----------------|--------------------------|---------------|----------------|----------------|
| L. p.        | Numer zapotrzebowania | Nazwa zamawianego produktu                                            | Numer katalogowy produktu (według katalogu producenta)   | Nazwa zaoferowanego produktu | Numer katalogowy zaoferowanego produktu | Nazwa producenta zaoferowanego produktu | Ilość | Jednostka miary | Cena jednostkowa (netto) | Wartość netto | Stawka VAT (%) | Wartość brutto |
| 1            | 2                     | 3                                                                     | 4                                                        | 5                            | 6                                       | 7                                       | 8     | 9               | 10                       | 11=10*8       | 12             | 13=11+11*12    |
| 1            | 2404916               | Conical centrifug tube<br>15ml polypropylene with<br>rack; a' 50 szt. | 352097                                                   |                              |                                         |                                         | 2     | op.             |                          | 0,00          |                | 0,00           |
| 2            | 2404770               | FACS- Flow; a' 20L                                                    | 342003                                                   |                              |                                         |                                         | 5     | op.             |                          | 0,00          |                | 0,00           |
| 3            | 2404770               | FACS Clean; a' 5L                                                     | 340345                                                   |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |
| 4            | 2404770               | FACS Rines; a' 5L                                                     | 340346                                                   |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |

|    |         |                                                               |        |  |  |  |  |  |   |     |  |      |  |      |
|----|---------|---------------------------------------------------------------|--------|--|--|--|--|--|---|-----|--|------|--|------|
| 5  | 2404764 | Płytki 4-dółkowe pakowane pojedynczo sterylne; a' 100 szt.    | 353654 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 6  | 2403204 | Płytki wielodółkowe a 96 dółków, (1 op.- 50 szt.),            | 351172 |  |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |
| 7  | 2403555 | Alexa Fluor? 488 Mouse anti-H2AX (pS139) 1x1 vial a' 100 test | -      |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 8  | 2403555 | Active caspase 3 FITC Mab Apoptosis; a' 100                   | 550480 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 9  | 2403324 | Canted neck flask 25cm vented standard; a'100 szt.            | 353108 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 10 | 2403200 | Stain Buffer (FBS), 500ml                                     | 554656 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |

|    |         |                                                 |        |  |  |  |  |  |   |     |  |      |  |      |
|----|---------|-------------------------------------------------|--------|--|--|--|--|--|---|-----|--|------|--|------|
| 11 | 2400518 | Anti-CTLA-4 Pe-Cy5 100 Tests                    | 555854 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 12 | 2394126 | Human Inflammation CBA Kit 80 Tests             | 551811 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 13 | 2403519 | Probówki Falcon 15ml stożkowe dno; a' 500 szt.  | 352096 |  |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |
| 14 | 2403519 | Probówki Falcon 50ml stożkowe dno; a' 500 szt.  | 352070 |  |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |
| 15 | 2403519 | Cellculture 6-well flat bottom plate; a' 50 szt | 353046 |  |  |  |  |  | 4 | op. |  | 0,00 |  | 0,00 |
| 16 | 2403519 | 12-well flat-bottom with lid a' 50 szt          | 353043 |  |  |  |  |  | 4 | op. |  | 0,00 |  | 0,00 |

|    |         |                                        |        |  |  |  |  |   |     |  |      |  |      |
|----|---------|----------------------------------------|--------|--|--|--|--|---|-----|--|------|--|------|
| 17 | 2403439 | AEC SUBSTRATE SET<br>10 Plate(s)       | 551951 |  |  |  |  | 3 | op. |  | 0,00 |  | 0,00 |
| 18 | 2403439 | SAV HRP ELISPOT; a'1<br>ml             | 557630 |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 19 | 2403439 | Tubes PS 6ml nonsterile;<br>a' 1000szt | 352008 |  |  |  |  | 5 | op. |  | 0,00 |  | 0,00 |
| 20 | 2403439 | FACS- Flow; a' 20L                     | 342003 |  |  |  |  | 5 | op. |  | 0,00 |  | 0,00 |
| 21 | 2403439 | FACS Clean; a' 5L                      | 340345 |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 22 | 2403439 | FACS Rines; a' 5L                      | 340346 |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |

|    |         |                                                |        |  |  |  |  |   |     |  |      |  |      |
|----|---------|------------------------------------------------|--------|--|--|--|--|---|-----|--|------|--|------|
| 23 | 2403034 | 96 well plates with lid flat bottom; a' 50 szt | 353072 |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 24 | 2403034 | Round-Bottom Tube 12x75 mm,5 ml; a'1000 szt    | 352002 |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 25 | 2403034 | FACS- Flow; a' 20L                             | 342003 |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |
| 26 | 2403034 | PI/Rnase Staining Buffer; a' 100ml             | 550825 |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 27 | 2401597 | CD4 FITC                                       | 555346 |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 28 | 2401597 | CD8 FITC                                       | 555634 |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |

|    |         |                           |        |  |  |  |  |  |   |     |  |      |  |      |
|----|---------|---------------------------|--------|--|--|--|--|--|---|-----|--|------|--|------|
| 29 | 2401597 | CD19 FITC                 | 555412 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 30 | 2401602 | FITC Anti-Human CD3       | 555339 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 31 | 2401602 | PE labeled Anti-Human CD3 | 555333 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 32 | 2401602 | CD4 PE                    | 555347 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 33 | 2401602 | CD8 PE                    | 555635 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 34 | 2401602 | Anti CD19PE               | 555413 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |

|    |         |                                           |        |  |  |  |  |  |   |     |  |      |  |      |
|----|---------|-------------------------------------------|--------|--|--|--|--|--|---|-----|--|------|--|------|
| 35 | 2401602 | Perm/Wash Buffer; a'<br>100ml             | 554723 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 36 | 2401602 | Cytofix/Cytoperm; a'<br>125ml             | 554722 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 37 | 2400472 | Anti-CD19 FITC izotyp<br>IgG1             | 560994 |  |  |  |  |  | 3 | op. |  | 0,00 |  | 0,00 |
| 38 | 2400472 | CD19 FITC                                 | 555412 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 39 | 2400472 | ANTI-B7H4 PE izotyp<br>IgG1               | 562507 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 40 | 2400472 | ANTI-B7H1 PE (ANTI-<br>PD-1L, ANTI-CD274) | 557924 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |

|    |         |                                                                                                                                            |        |  |  |  |  |  |   |     |  |      |      |
|----|---------|--------------------------------------------------------------------------------------------------------------------------------------------|--------|--|--|--|--|--|---|-----|--|------|------|
| 41 | 2400472 | ANTI- CD275 PE (ANTI-B7-H2 R-PE) (izotyp IgG2b)                                                                                            | 552502 |  |  |  |  |  | 1 | op. |  | 0,00 | 0,00 |
| 42 | 2401388 | BD Falcon Serological Pipets, 5ml; a'200 szt.                                                                                              | 357543 |  |  |  |  |  | 4 | op. |  | 0,00 | 0,00 |
| 43 | 2401388 | BD Falcon Serological Pipets, 10ml; a' 200szt                                                                                              | 357551 |  |  |  |  |  | 2 | op. |  | 0,00 | 0,00 |
| 44 | 2401388 | BD Falcon Serological Pipets, 50ml; a' 100 szt.                                                                                            | 357550 |  |  |  |  |  | 1 | op. |  | 0,00 | 0,00 |
| 45 | 2401388 | 12x75 mm, 5 ml high-clarity polypropylene round bottom test tube, 3000 RCF rating. With dual-position snap cap. Sterile. 25/pack, 500/case | 352063 |  |  |  |  |  | 1 | op. |  | 0,00 | 0,00 |
| 46 | 2401388 | 15 ml high-clarity polypropylene conical centrifuge tube, 12000 RCF rating. Sterile. 50/bag, 500/case                                      | 352096 |  |  |  |  |  | 1 | op. |  | 0,00 | 0,00 |

|    |         |                                                                                                       |        |  |  |  |  |  |   |     |  |      |  |      |
|----|---------|-------------------------------------------------------------------------------------------------------|--------|--|--|--|--|--|---|-----|--|------|--|------|
| 47 | 2401388 | 50 ml high-clarity polypropylene conical centrifuge tube, 16000 RCF rating. Sterile. 25/bag, 500/case | 352070 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 48 | 2401390 | PI/Rnase Staining Buffer; a' 100ml                                                                    | 550825 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 49 | 2401390 | 12-well flat-bottom with lid; a' 50 szt                                                               | 353043 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 50 | 2401390 | BD? MitoScreen (JC-1) JC-1 dye and assay buffer 100 Tests                                             | 551302 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 51 | 2400238 | FluoroBlok tissue culture-treated inserts 24-well, pore size 8um                                      | 351152 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 52 | 2400238 | 24-well plate, TC-treated; a' 50 szt                                                                  | -      |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |

|    |         |                                              |        |  |  |  |  |  |   |     |  |      |  |      |
|----|---------|----------------------------------------------|--------|--|--|--|--|--|---|-----|--|------|--|------|
| 53 | 2400467 | BD Pharmingen? CD4 APC-Cy 7                  | 557871 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 54 | 2400467 | CD3 Alexa Fluor 647                          | 557706 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 55 | 2400467 | FITC Mouse Anti-Human Invariant NKT (100 t.) | 558371 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 56 | 2400467 | CD8 V450                                     | 560347 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 57 | 2400467 | Human Fox P3-PE                              | 560046 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 58 | 2400467 | Cytofix/Cytoperm Kit                         | 554714 |  |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |

|    |         |                                                                   |        |  |  |  |  |  |   |     |  |      |  |      |
|----|---------|-------------------------------------------------------------------|--------|--|--|--|--|--|---|-----|--|------|--|------|
| 59 | 2400467 | Stain Buffer (BSA)                                                | 554657 |  |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |
| 60 | 2400467 | Leukocyte Activation<br>Cocktail, with BD<br>GolgiPlug; a' 200 µL | 550583 |  |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |
| 61 | 2400467 | FACS- Flow; a' 20L                                                | 342003 |  |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |
| 62 | 2400467 | FACS Shutdown; 5L                                                 | 334224 |  |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |
| 63 | 2400211 | 96 well plateswith lid flat<br>bottom; a' 50 szt.                 | 353072 |  |  |  |  |  | 4 | op. |  | 0,00 |  | 0,00 |
| 64 | 2400211 | FacsFlow; 'a 20L                                                  | 342003 |  |  |  |  |  | 5 | op. |  | 0,00 |  | 0,00 |

|    |         |                                                       |        |  |  |  |  |  |   |     |  |      |  |      |
|----|---------|-------------------------------------------------------|--------|--|--|--|--|--|---|-----|--|------|--|------|
| 65 | 2400193 | FluoroBlock tissue culture treated inserts; a'48sztuk | 351151 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 66 | 2400193 | 24 well plate with lid (50sztuk)                      | 353504 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 67 | 2400193 | Calcein AM Fluorescent Dye 1mg                        | 354217 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 68 | 2400453 | Human IL6 Opt EIA kit II                              | 550799 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 69 | 2400453 | Human IL8 Opt EIA kit II                              | 550999 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 70 | 2400453 | Human IL10 Opt EIA kit II                             | 550613 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |

|    |         |                              |         |  |  |  |  |  |   |     |  |      |  |      |
|----|---------|------------------------------|---------|--|--|--|--|--|---|-----|--|------|--|------|
| 71 | 2398984 | PE mouse anti-human<br>CD19  | 555413  |  |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |
| 72 | 2398984 | FITC Mouse Anti-Human<br>CD4 | 5555346 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 73 | 2398984 | FITC Mouse Anti-Human<br>CD8 | 555634  |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 74 | 2398984 | ANTI-CD27 APC                | 337169  |  |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |
| 75 | 2398984 | FITC Mouse Anti-Human<br>IgM | 555782  |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 76 | 2399700 | PE Mouse Anti-Human<br>CD23  | 555711  |  |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |

|    |         |                               |        |  |  |  |  |  |   |     |  |      |  |      |
|----|---------|-------------------------------|--------|--|--|--|--|--|---|-----|--|------|--|------|
| 77 | 2399700 | PE-Cy5 Mouse Anti-Human CD20  | 555624 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 78 | 2399700 | PE-Cy5 mOUSE anTI-Human CD5   | 555354 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 79 | 2399700 | PE-Cy5 Mouse Anti-Human CD25  | 555433 |  |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |
| 80 | 2399700 | PE Mouse Anti-Human CD20      | 555623 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 81 | 2399700 | BD FacsFlow Sheath Fluid -20L | 342003 |  |  |  |  |  | 6 | op. |  | 0,00 |  | 0,00 |
| 82 | 2398986 | FITC Mouse-Anti-Human IgD     | 555778 |  |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |

|    |         |                               |        |  |  |  |  |  |   |     |  |      |  |      |
|----|---------|-------------------------------|--------|--|--|--|--|--|---|-----|--|------|--|------|
| 83 | 2398986 | Anti-CTLA-4PE-Cy5             | 555854 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 84 | 2398986 | PE Mouse Anti-Human<br>CD279  | 557946 |  |  |  |  |  | 4 | op. |  | 0,00 |  | 0,00 |
| 85 | 2398986 | Anti-279 (PD1) FITC           | 557860 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 86 | 2398986 | Anti-CD5/CD19 FITC/PE         | 333190 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 87 | 2398986 | Anti-CD5 PE-Cy5               | 555354 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 88 | 2397081 | Anti-CD19 FITC izotyp<br>IgG1 | 560994 |  |  |  |  |  | 3 | op. |  | 0,00 |  | 0,00 |

|    |         |                                              |        |  |  |  |  |  |   |     |  |      |  |      |
|----|---------|----------------------------------------------|--------|--|--|--|--|--|---|-----|--|------|--|------|
| 89 | 2397081 | Anti-B7H4 PE izotyp IgG1                     | 562507 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 90 | 2397081 | Anti -B7H1 PE (Anti-PD-1L, Anti-CD274        | 557924 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 91 | 2397081 | Anti-CD275 PE (Anti-B7-H2 R-PE) izotyp IgG2b | 552502 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 92 | 2397081 | Anti-CD272 (BTLA) PE Human                   | 344506 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 93 | 2386192 | CD45 PE(clonHI)                              | 555483 |  |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |
| 94 | 2386192 | CD138 APC                                    | 347216 |  |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |

|     |         |                                      |        |  |  |  |  |  |   |     |  |      |  |      |
|-----|---------|--------------------------------------|--------|--|--|--|--|--|---|-----|--|------|--|------|
| 95  | 2386192 | CD38 PE-Cy7                          | 335825 |  |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |
| 96  | 2386192 | CD34 PE klon 8G12                    | 345802 |  |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |
| 97  | 2386192 | CD117 APC klon 104D2                 | 333233 |  |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |
| 98  | 2386192 | CD33 PE-Cy7; klon P67.6              | 333952 |  |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |
| 99  | 2386192 | Anti-human MRP1 FITC                 | 557593 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 100 | 2386192 | Anti-human P-glycoprotein FITC (MDR) | 557002 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |

|     |         |                                                      |        |  |  |  |  |  |   |     |  |      |  |      |
|-----|---------|------------------------------------------------------|--------|--|--|--|--|--|---|-----|--|------|--|------|
| 101 | 2383570 | Gentest ATPase Assay Kit                             | 459006 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 102 | 2383570 | Human Pgp(MDR1) Membranes 5mg/m                      | 453228 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 103 | 2383570 | Human MRP1 Membranes 5mg/ml                          | 453456 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 104 | 2383570 | Human BCRP Membranes 5mg/ml                          | 453270 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 105 | 2383596 | Falcon 96-well Plate flat bottom with Lid; a' 50 szt | 353072 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 106 | 2378783 | PE Active Caspase-3 Apoptosis Kit                    | 550914 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |

|     |         |                                                     |        |  |  |  |  |  |   |     |  |      |  |      |
|-----|---------|-----------------------------------------------------|--------|--|--|--|--|--|---|-----|--|------|--|------|
| 107 | 2330264 | CD5 Cy Chrome                                       | 555354 |  |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |
| 108 | 2330264 | anti- TLR9 PE kolon:<br>eB72-1665                   | 560425 |  |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |
| 109 | 2330264 | Cy-chromelabeled anti-<br>human CD19; klon<br>H1B19 | 555414 |  |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |
| 110 | 2330264 | anti- CD180 PE; klon<br>G28-8                       | 551953 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 111 | 2330264 | anti-CD126PE; klon M5                               | 551850 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 112 | 2330264 | anti-CD279 PE Mouse<br>anti-human; klon MIH4        | 557946 |  |  |  |  |  | 5 | op. |  | 0,00 |  | 0,00 |

|     |         |                                            |        |  |  |  |  |  |   |     |         |      |  |      |
|-----|---------|--------------------------------------------|--------|--|--|--|--|--|---|-----|---------|------|--|------|
| 113 | 2326280 | PE Mouse Anti-Human<br>CD 279, Clone MIH4, | 557946 |  |  |  |  |  | 2 | op. |         | 0,00 |  | 0,00 |
| 114 | 2309805 | BD Phosflow Whole<br>Blood Starter Kit;    | 558514 |  |  |  |  |  | 1 | op. |         | 0,00 |  | 0,00 |
| 115 | 2309805 | ZAP70 (pY292) PE mAB                       | 558510 |  |  |  |  |  | 1 | op. |         | 0,00 |  | 0,00 |
| 116 | 2400323 | Human IL-6 Opt EIA kit II                  | 550799 |  |  |  |  |  | 1 | op. |         | 0,00 |  | 0,00 |
| 117 | 2400323 | Human IL-8 Opt EIA kit II                  | 550999 |  |  |  |  |  | 1 | op. |         | 0,00 |  | 0,00 |
| 118 | 2400323 | Human IL-10 Opt EIA kit<br>II              | 550613 |  |  |  |  |  | 1 | op. |         | 0,00 |  | 0,00 |
|     |         |                                            |        |  |  |  |  |  |   |     | Łącznie | 0,00 |  | 0,00 |

*miejscowość i data*

*pieczęć i podpis Wykonawcy lub osoby/osób upoważnionej*

| Produkty Według Katalogu BECKMAN COULTER lub równoważne |         |                                  |                                                        |                              |                                         |                                         |       |                 |                          |               |                |                |
|---------------------------------------------------------|---------|----------------------------------|--------------------------------------------------------|------------------------------|-----------------------------------------|-----------------------------------------|-------|-----------------|--------------------------|---------------|----------------|----------------|
| Zadanie Nr                                              | 6       | Nazwa zamawianego produktu       | Numer katalogowy produktu (według katalogu producenta) | Nazwa zaoferowanego produktu | Numer katalogowy zaoferowanego produktu | Nazwa producenta zaoferowanego produktu | Ilość | Jednostka miary | Cena jednostkowa (netto) | Wartość netto | Stawka VAT (%) | Wartość brutto |
|                                                         |         |                                  |                                                        |                              |                                         |                                         |       |                 |                          |               |                |                |
| 1                                                       | 2       | 3                                | 4                                                      | 5                            | 6                                       | 7                                       | 8     | 9               | 10                       | 11=10*8       | 12             | 13=11+11*12    |
| 1                                                       | 2364651 | CD3-Pacific Blue?, 50 Tests,     | A93687                                                 |                              |                                         |                                         | 1     | szt.            |                          | 0,00          |                | 0,00           |
| 2                                                       | 2364651 | CD14-Krome Orange, 50 tests      | B01175                                                 |                              |                                         |                                         | 1     | szt.            |                          | 0,00          |                | 0,00           |
| 3                                                       | 2364651 | HUMAN MYELOPEROXYDASE-FITC, 100t | IM1874                                                 |                              |                                         |                                         | 1     | szt.            |                          | 0,00          |                | 0,00           |
| 4                                                       | 2364651 | CD41- ECD 100 TESTS              | 6607117                                                |                              |                                         |                                         | 1     | szt.            |                          | 0,00          |                | 0,00           |
| 5                                                       | 2364651 | CD34-PC5 100t CE                 | A07777                                                 |                              |                                         |                                         | 1     | szt.            |                          | 0,00          |                | 0,00           |
| 6                                                       | 2364651 | CD117-APC , 100 tests            | IM3638                                                 |                              |                                         |                                         | 1     | szt.            |                          | 0,00          |                | 0,00           |
| 7                                                       | 2364651 | CD19-APC-A700, 50 Tests          | A78837                                                 |                              |                                         |                                         | 1     | szt.            |                          | 0,00          |                | 0,00           |

|    |         |                                                                 |         |  |  |  |  |  |    |      |                |             |  |             |
|----|---------|-----------------------------------------------------------------|---------|--|--|--|--|--|----|------|----------------|-------------|--|-------------|
| 8  | 2364651 | CD235a-APC-Alexa Fluor 750, 50 Tests                            | A89314  |  |  |  |  |  | 1  | szt. |                | 0,00        |  | 0,00        |
| 9  | 2405990 | VersaLyse Lysing Solution, 100 tests,                           | A09777  |  |  |  |  |  | 6  | szt. |                | 0,00        |  | 0,00        |
| 10 | 2405990 | Sampe Tubes, 250 tubes, forFc 500 and EPICS XL Flow Cytometers, | 2523749 |  |  |  |  |  | 20 | szt. |                | 0,00        |  | 0,00        |
| 11 | 2405990 | IsoFlow Sheath Fluid, Liquid; a' 10 L                           | 8546859 |  |  |  |  |  | 10 | szt. |                | 0,00        |  | 0,00        |
| 12 | 2405990 | Flow- Count Fluorospheres (10um), 20mL/vial,                    | 7547053 |  |  |  |  |  | 5  | szt. |                | 0,00        |  | 0,00        |
| 13 | 2409086 | kontrolle izotypowe IgG1(mysia) PE IOTest CE,                   | A07796  |  |  |  |  |  | 2  | szt. |                | 0,00        |  | 0,00        |
| 14 | 2409086 | kontrolle izotypowe IgG1(mysia) FITC IO Test CE,                | A07795  |  |  |  |  |  | 2  | szt. |                | 0,00        |  | 0,00        |
| 15 | 2391463 | TCRgd FITC,                                                     | IM1571  |  |  |  |  |  | 1  | op.  |                | 0,00        |  | 0,00        |
| 16 | 2391463 | CD19 PE-Cy7                                                     | IM3628  |  |  |  |  |  | 4  | op.  |                | 0,00        |  | 0,00        |
|    |         |                                                                 |         |  |  |  |  |  |    |      | <b>Łącznie</b> | <b>0,00</b> |  | <b>0,00</b> |

miejsowość i data

pieczęć i podpis Wykonawcy lub osoby/osób upoważnionej



| Zadanie Nr 7 |                       | Produkty Według Katalogu BIOLEGEND lub równoważne                   |                                                        |                              |                                         |                                         |       |                 |                          |               |                |                |
|--------------|-----------------------|---------------------------------------------------------------------|--------------------------------------------------------|------------------------------|-----------------------------------------|-----------------------------------------|-------|-----------------|--------------------------|---------------|----------------|----------------|
| L. p.        | Numer zapotrzebowania | Nazwa zamawianego produktu                                          | Numer katalogowy produktu (według katalogu producenta) | Nazwa zaoferowanego produktu | Numer katalogowy zaoferowanego produktu | Nazwa producenta zaoferowanego produktu | Ilość | Jednostka miary | Cena jednostkowa (netto) | Wartość netto | Stawka VAT (%) | Wartość brutto |
| 1            | 2                     | 3                                                                   | 4                                                      | 5                            | 6                                       | 7                                       | 8     | 9               | 10                       | 11=10*8       | 12             | 13=11+11*12    |
| 1            | 2309810               | APC anti-human Lineage Cocktail (CD3, CD14, CD16, CD19, CD20, CD56) | 348803                                                 |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |
| 2            | 2391466               | IgM PerCP-Cy5.5                                                     | 314512                                                 |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |
| 3            | 2391466               | CD3 PB                                                              | 300431                                                 |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |
| 4            | 2393649               | Pacific Blue anti-human HLA-DR; a' 100 µg                           | BZ-307633                                              |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |
| 5            | 2393649               | Alexa Fluor 488 anti-human CD68                                     | BZ-333812                                              |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |

|    |         |                                        |           |  |  |  |  |  |   |     |  |      |  |      |
|----|---------|----------------------------------------|-----------|--|--|--|--|--|---|-----|--|------|--|------|
| 6  | 2393649 | PE anti-human CD163                    | BZ-326506 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 7  | 2393649 | Alexa Fluor 647 anti-human LAP         | BZ-341801 |  |  |  |  |  | 4 | op. |  | 0,00 |  | 0,00 |
| 8  | 2393649 | Alexa Fluor 647 anti-human IL-10       | BZ-501412 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 9  | 2393649 | Alexa Fluor 647 anti-human IL-12/IL-23 | BZ-501818 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 10 | 2393649 | Alexa Fluor 647 anti-human IL-1beta    | BZ-508208 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 11 | 2393649 | Alexa Fluor 647 anti-human TNF-alpha   | BZ-502916 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 12 | 2393649 | PE/Cy7 anti-human CD14                 | BZ-325618 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 13 | 2393649 | Brefeldin A Solution (1,000X)          | BZ-420601 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |

|    |         |                                                               |           |  |  |  |  |  |   |      |                |             |  |             |
|----|---------|---------------------------------------------------------------|-----------|--|--|--|--|--|---|------|----------------|-------------|--|-------------|
| 14 | 2393649 | Fixation Buffer; a' 100 ml                                    | BZ-420801 |  |  |  |  |  | 2 | op.  |                | 0,00        |  | 0,00        |
| 15 | 2393649 | Cell Staining Buffer; a' 500ml                                | BZ-420201 |  |  |  |  |  | 1 | op.  |                | 0,00        |  | 0,00        |
| 16 | 2393649 | Permeabilization Wash Buffer (10X); a' 100 ml                 | BZ-421002 |  |  |  |  |  | 1 | op.  |                | 0,00        |  | 0,00        |
| 17 | 2393649 | Human TruStain FcX? (Fc Receptor Blocking Solution)(200 test) | BZ-422302 |  |  |  |  |  | 1 | op.  |                | 0,00        |  | 0,00        |
| 18 | 2393650 | FOXP3 FIX&PERM BUFFER SET (100 test)                          | 421403    |  |  |  |  |  | 1 | szt. |                | 0,00        |  | 0,00        |
| 19 | 2393650 | CELL STAINING BUFFER(FBS); a' 500 ml                          | 420201    |  |  |  |  |  | 1 | szt. |                | 0,00        |  | 0,00        |
| 20 | 2400526 | ANTI-CD200 PE (izotyp IgG1, kappa); a' 100 tests              | 329206    |  |  |  |  |  | 1 | szt. |                | 0,00        |  | 0,00        |
| 21 | 2400526 | ANTI-CD200R PE (izotyp IgG1, kappa); a' 100 tests             | 329306    |  |  |  |  |  | 1 | szt. |                | 0,00        |  | 0,00        |
|    |         |                                                               |           |  |  |  |  |  |   |      | <b>Łącznie</b> | <b>0,00</b> |  | <b>0,00</b> |

miejsce i data

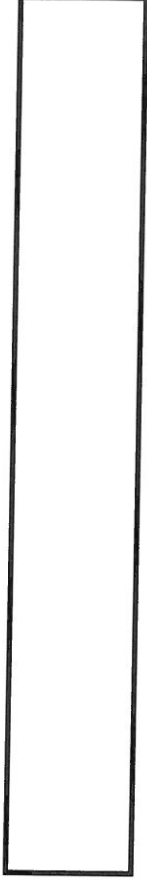
pieczęć i podpis Wykonawcy lub osoby/osób upoważnionej

| Zadanie Nr 8 |                       | Produkty Według Katalogu BIO-RAD lub równoważne                                              |                                                        |                              |                                         |                                         |       |                 |                          |               |                |                |
|--------------|-----------------------|----------------------------------------------------------------------------------------------|--------------------------------------------------------|------------------------------|-----------------------------------------|-----------------------------------------|-------|-----------------|--------------------------|---------------|----------------|----------------|
| L. p.        | Numer zapotrzebowania | Nazwa zamawianego produktu                                                                   | Numer katalogowy produktu (według katalogu producenta) | Nazwa zaoferowanego produktu | Numer katalogowy zaoferowanego produktu | Nazwa producenta zaoferowanego produktu | Ilość | Jednostka miary | Cena jednostkowa (netto) | Wartość netto | Stawka VAT (%) | Wartość brutto |
| 1            | 2                     | 3                                                                                            | 4                                                      | 5                            | 6                                       | 7                                       | 8     | 9               | 10                       | 11=10*8       | 12             | 13=11+11*12    |
| 1            | 2390673               | Żel do elektroforezy, 4%-15% Criterion TGX, Precast polyacrylamide Gel, op. 12+2-well, 45 ul | 567-1083                                               |                              |                                         |                                         | 5     | op.             |                          | 0,00          |                | 0,00           |
| 2            | 2390673               | Żel do elektroforezy, 10% Criterion TGX, Precast polyacrylamide Gel, op. 12+2-well, 45 ul    | 567-1033                                               |                              |                                         |                                         | 7     | op.             |                          | 0,00          |                | 0,00           |
| 3            | 2383594               | Reagent reservoirs, 1op 200 szt.                                                             | 2244872                                                |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |
| 4            | 2393678               | Ammonium Persulfate (APS) op.10 g                                                            | 161-0700                                               |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |

|    |         |                                                               |          |  |  |  |  |   |      |  |                |             |             |
|----|---------|---------------------------------------------------------------|----------|--|--|--|--|---|------|--|----------------|-------------|-------------|
| 5  | 2393678 | 30% acrylamide and bis-acrylamide solution, 37.5:1 op. 500 ml | 161-0158 |  |  |  |  | 1 | op.  |  | 0,00           |             | 0,00        |
| 6  | 2393678 | LAEMMLI SAMPLE BUFFER, op. 30ML                               | 161-0737 |  |  |  |  | 1 | op.  |  | 0,00           |             | 0,00        |
| 7  | 2393678 | TRIS/GLYCINE/SDS 10X BUFR, op.1 L                             | 161-0732 |  |  |  |  | 1 | op.  |  | 0,00           |             | 0,00        |
| 8  | 2393678 | IEF Standards op. 250                                         | 161-0310 |  |  |  |  | 1 | op.  |  | 0,00           |             | 0,00        |
| 9  | 2393678 | SDS-PAGE Standards, broad range, op.250 ul                    | 161-0317 |  |  |  |  | 1 | op.  |  | 0,00           |             | 0,00        |
| 10 | 2388250 | Bio-Rad Extra thick blot paper, 8 x 13,5 cm, 60 sheets        | 170-3967 |  |  |  |  | 1 | szt. |  | 0,00           |             | 0,00        |
|    |         |                                                               |          |  |  |  |  |   |      |  | <b>Łącznie</b> | <b>0,00</b> | <b>0,00</b> |

pieczęć i podpis Wykonawcy lub osoby/osób upoważnionej

miejscowość i data



| Zadanie Nr |                       | Produkty Według Katalogu BIOVENDOR lub równoważne        |                                                        |                              |                                         |                                         |       |                 |                          |               |                |                |
|------------|-----------------------|----------------------------------------------------------|--------------------------------------------------------|------------------------------|-----------------------------------------|-----------------------------------------|-------|-----------------|--------------------------|---------------|----------------|----------------|
| L. p.      | Numer zapotrzebowania | Nazwa zamawianego produktu                               | Numer katalogowy produktu (według katalogu producenta) | Nazwa zaoferowanego produktu | Numer katalogowy zaoferowanego produktu | Nazwa producenta zaoferowanego produktu | Ilość | Jednostka miary | Cena jednostkowa (netto) | Wartość netto | Stawka VAT (%) | Wartość brutto |
| 1          | 2                     | 3                                                        | 4                                                      | 5                            | 6                                       | 7                                       | 8     | 9               | 10                       | 11=10*8       | 12             | 13=11+11*12    |
| 1          | 2403433               | Zestaw do oznaczenia IL-17A/F technika ELISA 96 oznaczeń | RBMS2082R                                              |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |
| 2          | 2403433               | Zestaw do oznaczenia IL-22 technika ELISA 96 oznaczeń    | RBMS2047R                                              |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |
| 3          | 2400627               | Resistin Human ELISA kit - 96 oznaczeń                   | RD191016100                                            |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |
| 4          | 2393286               | Human IGFBP-1 op. - 96 oznaczeń                          | RMEE01                                                 |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |
| 5          | 2393286               | Human Elisa Kit IGFBP-3, op. - 96 oznaczeń               | RMEE03A                                                |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |
| 6          | 2393688               | Human IGF-1 Elisa - 96 oznaczeń                          | RMEE20                                                 |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |

|    |         |                                                      |            |  |  |  |  |  |   |      |  |      |  |      |
|----|---------|------------------------------------------------------|------------|--|--|--|--|--|---|------|--|------|--|------|
| 7  | 2393688 | IGF 2 human Elisa - 96 oznaczeń                      | RMEE30     |  |  |  |  |  | 1 | op.  |  | 0,00 |  | 0,00 |
| 8  | 2393688 | Human IGFBP-2 Elisa- 96 oznaczeń                     | RMEE05R    |  |  |  |  |  | 1 | op.  |  | 0,00 |  | 0,00 |
| 9  | 2393690 | Human IGF-1 elisa op.- 96 oznaczeń                   | RMEE20     |  |  |  |  |  | 1 | op.  |  | 0,00 |  | 0,00 |
| 10 | 2393690 | IGF 2 human Elisa op.- 96 ozn.                       | RMEE30     |  |  |  |  |  | 1 | op.  |  | 0,00 |  | 0,00 |
| 11 | 2393690 | Human IGFBP-1 elisa op.- 96 oznaczeń                 | RMEE01     |  |  |  |  |  | 1 | op.  |  | 0,00 |  | 0,00 |
| 12 | 2393690 | Human IGFBP-2 elisa- 96 oznaczeń                     | RMEE05R    |  |  |  |  |  | 1 | op.  |  | 0,00 |  | 0,00 |
| 13 | 2393690 | Human Elisa Kit IGFBP- 3, 96 oznaczeń                | RMEE03A    |  |  |  |  |  | 1 | op.  |  | 0,00 |  | 0,00 |
| 14 | 2348374 | zestaw Human VEGFR- 1/FLT-1 ELISA kit 96 oznaczeń    | BBT0543R   |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 15 | 2363915 | zestaw do oceny human granzyne B ELISA - 96 oznaczeń | RBMS 2027R |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |

|    |         |                               |              |  |  |   |      |         |      |  |      |
|----|---------|-------------------------------|--------------|--|--|---|------|---------|------|--|------|
| 16 | 2388575 | Elisa Kit NGAL 96<br>oznaczeń | RD191102200R |  |  | 1 | szt. |         | 0,00 |  | 0,00 |
|    |         |                               |              |  |  |   |      | Łącznie | 0,00 |  | 0,00 |

miejscowość i data

pieczęć i podpis Wykonawcy lub osoby/osób upoważnionej

| Zadanie Nr |         | Produkty Według Katalogu CYTOGEN lub równoważne       |                                                        |                              |                                         |                                         |       |                 |                          |               |                |                |      |
|------------|---------|-------------------------------------------------------|--------------------------------------------------------|------------------------------|-----------------------------------------|-----------------------------------------|-------|-----------------|--------------------------|---------------|----------------|----------------|------|
| 10         |         | Nazwa zamawianego produktu                            | Numer katalogowy produktu (według katalogu producenta) | Nazwa zaoferowanego produktu | Numer katalogowy zaoferowanego produktu | Nazwa producenta zaoferowanego produktu | Ilość | Jednostka miary | Cena jednostkowa (netto) | Wartość netto | Stawka VAT (%) | Wartość brutto |      |
| L. p.      | 2       | 3                                                     | 4                                                      | 5                            | 6                                       | 7                                       | 8     | 9               | 10                       | 11=10*8       | 12             | 13=11+11*12    |      |
| 1          | 2403522 | Human TNF-alpha recombinantcct-premium 100ug          | 1960.953.100                                           |                              |                                         |                                         | 2     | op.             |                          | 0,00          |                | 0,00           |      |
| 2          | 2309946 | Cryo Storage Box red                                  |                                                        | 802 203                      |                                         |                                         |       | 2               | szt.                     |               | 0,00           |                | 0,00 |
| 3          | 2309946 | Cryo Storage Box blue                                 |                                                        | 802 204                      |                                         |                                         |       | 2               | szt.                     |               | 0,00           |                | 0,00 |
| 4          | 2309946 | Cryo Storage Box green                                |                                                        | 802 225                      |                                         |                                         |       | 2               | szt.                     |               | 0,00           |                | 0,00 |
| 5          | 2309872 | 5xHOT FIREPol EvaGreen qPCR Mix Plus (no ROX) 250 Rxn |                                                        | 08-25-00001                  |                                         |                                         |       | 2               | op.                      |               | 0,00           |                | 0,00 |

|   |         |                                                                |             |  |  |  |  |   |     |         |      |  |      |
|---|---------|----------------------------------------------------------------|-------------|--|--|--|--|---|-----|---------|------|--|------|
| 6 | 2309872 | 5xHOT FIREPol<br>EvaGreen qPCR Mix<br>Plus (Capillary) 250 Rxn | 08-26-00001 |  |  |  |  | 1 | op. |         | 0,00 |  | 0,00 |
| 7 | 2309938 | MEM z Earle's z solami,<br>z L-glutaminą a' 6 x<br>500ml       | CE5-825     |  |  |  |  | 1 | op. |         | 0,00 |  | 0,00 |
| 8 | 2309938 | DMEM z L-glutaminą op.<br>A' 6 x 500ml                         | CE5-810     |  |  |  |  | 1 | op. |         | 0,00 |  | 0,00 |
| 9 | 2309809 | TNFRSF13B (Human)<br>ELISA Kit; Abnova, op.<br>1kit            | KA2368      |  |  |  |  | 1 | op. |         | 0,00 |  | 0,00 |
|   |         |                                                                |             |  |  |  |  |   |     | Łącznie | 0,00 |  | 0,00 |

miejsowość i data

pieczęć i podpis Wykonawcy lub osoby/osób upoważnionej

| Zadanie Nr 11 |                       | Produkty Według Katalogu LIFE TECHNOLOGIES lub równoważne                   |                                                        |                              |                                         |                                         |       |                 |                          |               |                |                |
|---------------|-----------------------|-----------------------------------------------------------------------------|--------------------------------------------------------|------------------------------|-----------------------------------------|-----------------------------------------|-------|-----------------|--------------------------|---------------|----------------|----------------|
| L. p.         | Numer zapotrzebowania | Nazwa zamawianego produktu                                                  | Numer katalogowy produktu (według katalogu producenta) | Nazwa zaoferowanego produktu | Numer katalogowy zaoferowanego produktu | Nazwa producenta zaoferowanego produktu | Ilość | Jednostka miary | Cena jednostkowa (netto) | Wartość netto | Stawka VAT (%) | Wartość brutto |
| 1             | 2                     | 3                                                                           | 4                                                      | 5                            | 6                                       | 7                                       | 8     | 9               | 10                       | 11=10*8       | 12             | 13=11+11*12    |
| 1             | 2393683               | AIM V MED-500ML                                                             | 12055091                                               |                              |                                         |                                         | 5     | op.             |                          | 0,00          |                | 0,00           |
| 2             | 2322779               | Fetal Bovine Serum, Qualified, US Origin 100ml                              | 26140-087                                              |                              |                                         |                                         | 2     | szt.            |                          | 0,00          |                | 0,00           |
| 3             | 2339487               | MicroAmp Optical Adhesive Film a' 100 covers                                | 4311971                                                |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |
| 4             | 2330532               | Micro Amp Optical Adhesive Film a' 100 covers                               | 4311971                                                |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |
| 5             | 2346655               | TagMan Gene Expression assay, CD247; Hs00609515_m1; 99 Amplicon Length; FAM | 4351372                                                |                              |                                         |                                         | 1     | szt.            |                          | 0,00          |                | 0,00           |

|    |         |                                                      |          |  |  |  |  |  |   |      |  |      |  |      |
|----|---------|------------------------------------------------------|----------|--|--|--|--|--|---|------|--|------|--|------|
| 6  | 2382653 | MicroAmp Optical Adhesive Film Kit,                  | 4313663  |  |  |  |  |  | 1 | op.  |  | 0,00 |  | 0,00 |
| 7  | 2382653 | MicroAmp Optical 96-well reaction plate (10 pływki), | N8010560 |  |  |  |  |  | 1 | op.  |  | 0,00 |  | 0,00 |
| 8  | 2383450 | TaqMan Control: FAM - 250/20x ID: Hs99999903_m1      | 4331182  |  |  |  |  |  | 2 | szt. |  | 0,00 |  | 0,00 |
| 9  | 2387416 | Zenon Alexa Fluor 488 Mouse IgG2b, Labeling Kit,     | Z-25202  |  |  |  |  |  | 2 | szt. |  | 0,00 |  | 0,00 |
| 10 | 2388574 | MMP-2 Human ELISA Kit                                | KHC3081  |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 11 | 2393283 | Osteocalcin Human Direct Elisa Kit Nowex             | KAQ1381  |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 12 | 2391494 | CD45 Pacific Orange                                  | MHCD4530 |  |  |  |  |  | 4 | szt. |  | 0,00 |  | 0,00 |
| 13 | 2391494 | Fixation and Permeabilization, 4 x 5 ml, 200 Tests   | GAS004   |  |  |  |  |  | 3 | szt. |  | 0,00 |  | 0,00 |

|    |         |                                                                                                              |          |  |  |  |  |    |      |  |      |  |      |
|----|---------|--------------------------------------------------------------------------------------------------------------|----------|--|--|--|--|----|------|--|------|--|------|
| 14 | 2398987 | FBS heat inact. S.<br>American(CE) szt 10 -                                                                  | 10500064 |  |  |  |  | 10 | szt. |  | 0,00 |  | 0,00 |
| 15 | 2398987 | RPMI 1640 w/glutamax-1<br>a' 10x500ml                                                                        | 61870044 |  |  |  |  | 1  | op.  |  | 0,00 |  | 0,00 |
| 16 | 2398987 | Tryple express w/phenol<br>red; a' 20x100ml                                                                  | 12605036 |  |  |  |  | 1  | op.  |  | 0,00 |  | 0,00 |
| 17 | 2398882 | Taq Man Universal PCR<br>Master Mix, (1x5 ml)<br>(200 reakcji);                                              | 4304437  |  |  |  |  | 1  | szt. |  | 0,00 |  | 0,00 |
| 18 | 2400315 | BigDye Direct Cycle<br>Sequencing Kit (24<br>rxns)3.1;                                                       | 4458689  |  |  |  |  | 1  | szt. |  | 0,00 |  | 0,00 |
| 19 | 2400292 | TaqMan? Gene<br>Expression Master Mix,<br>1-Pack (1 x 5 mL)                                                  | 4369016  |  |  |  |  | 1  | szt. |  | 0,00 |  | 0,00 |
| 20 | 2400292 | Rat ACTB (actin, beta)<br>Endogenous Control<br>(FAM? Dye / MGB<br>Probe, Non-Primer<br>Limited), , 1000 rxn | 4352931E |  |  |  |  | 1  | szt. |  | 0,00 |  | 0,00 |

|    |         |                                                                     |          |  |  |  |  |  |   |        |  |      |  |      |
|----|---------|---------------------------------------------------------------------|----------|--|--|--|--|--|---|--------|--|------|--|------|
| 21 | 2400292 | High Capacity cDNA Reverse Transcription Kit, 1000 Reactions        | 4368813  |  |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |
| 22 | 2400292 | Płytki do rtPCR; a' 10 szt                                          | N8010560 |  |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |
| 23 | 2400292 | RNase Inhibitor; (2000 units)                                       | N8080119 |  |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |
| 24 | 2400292 | Taqman gen expression assay: do reakcji rtPCR: KAT 2, Rn00567882    | 4331182  |  |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |
| 25 | 2400292 | Taqman gen expression assay: do reakcji rtPCR: KAT 1, Rn01439192_m1 | 4331182  |  |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |
| 26 | 2400292 | Taqman gen expression assay: do reakcji rtPCR: , Rn01522582_m1      | 4331182  |  |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |
| 27 | 2400455 | RNase Inhibitor 2000 Units, 20 U/ul,                                | N8080119 |  |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |
| 28 | 2400209 | RNAlater a' 100ml                                                   | AM7020   |  |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |

|    |         |                                                                                                                                                                                                       |           |  |  |  |  |  |   |      |  |      |  |      |
|----|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|--|--|--|--|--|---|------|--|------|--|------|
| 29 | 2400332 | GeneScan-120 LIZ, 800 loads                                                                                                                                                                           | 4324287   |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 30 | 2400332 | SNaPshot? Multiplex Kit with Protocol, Catalog Number: , Size: 100 reactions,                                                                                                                         | 4323159   |  |  |  |  |  | 3 | szt. |  | 0,00 |  | 0,00 |
| 31 | 2393617 | NUPAGE MES BISTRIS BFR KIT- zestaw buforów do elektroforezy małych i średnich białek (500 ml MES running buffer, 250 ?l Sample Reducing Agent (10x), 15 ml Antioxidant, 10 ml LDS Sample Buffer (4x), | NP0060    |  |  |  |  |  | 1 | op.  |  | 0,00 |  | 0,00 |
| 32 | 2393617 | Novex Sharp Pre-Stained Protein Standards; a' 2 x 250 µl                                                                                                                                              | LC5800    |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 33 | 2393548 | IBLOT TRANSFER STACK PVDF MINI-10BLOTS PER SKU KIT                                                                                                                                                    | IB401002  |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 34 | 2393548 | NUPAGE 4-12% BT GEL 1.0MM 12W-10 PER BOX KIT                                                                                                                                                          | NP0322BOX |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |

|    |         |                                                                                                                         |           |  |  |  |  |  |   |      |  |      |  |      |
|----|---------|-------------------------------------------------------------------------------------------------------------------------|-----------|--|--|--|--|--|---|------|--|------|--|------|
| 35 | 2393548 | NUPAGE MOPS<br>BISTRIS BFR KIT                                                                                          | NP0050    |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 36 | 2400418 | 3130 AvantGenetic<br>Analyzer Capillary Array<br>(4 capillaries) 50cm                                                   | 4333466   |  |  |  |  |  | 1 | op.  |  | 0,00 |  | 0,00 |
| 37 | 2400201 | TRIzol Reagent (100ml)                                                                                                  | 15596-026 |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 38 | 2398973 | Dynabeads M-450<br>Tosylactivated 5 ml                                                                                  | 14013     |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 39 | 2388575 | Human elisa kit MMP-9,<br>96 TESTS BIOSOURCE                                                                            | KHC3061   |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 40 | 2400640 | TaqMan Gene<br>Expression Assays P/N ,<br>Cyclin D1, Gene Symbol<br>CCND1, Assay ID<br>Hs00765553_m1 (250<br>reakcji) ; | 4331182   |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 41 | 2400640 | TaqMan Gene<br>Expression Assays P/N ,<br>p21, Gene Symbol<br>CDKN1A, Assay ID<br>Hs00355782_m (250<br>reakcji);        | 4331182   |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |

|    |         |                                                                          |          |  |  |  |  |  |   |      |  |      |  |      |
|----|---------|--------------------------------------------------------------------------|----------|--|--|--|--|--|---|------|--|------|--|------|
| 42 | 2400892 | MicroAmp? Optical 96-Well Reaction Plate with Barcode, a' (20szt)        | 4306737  |  |  |  |  |  | 1 | op.  |  | 0,00 |  | 0,00 |
| 43 | 2400892 | TaqMan Universal PCR Master Mix (200 reakcji)                            | 4304437  |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 44 | 2401611 | MicroAmp TM Optical Adhesive Covers-100/PKG                              | 4311971  |  |  |  |  |  | 1 | op.  |  | 0,00 |  | 0,00 |
| 45 | 2403079 | MicroAmp Optical 96-Well Reaction Plate with Barcode, 20 plates          | 4306737  |  |  |  |  |  | 4 | op.  |  | 0,00 |  | 0,00 |
| 46 | 2401791 | CyQUANT? Cell Proliferation Assay kit, 200 Assay,                        | C35007   |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 47 | 2401791 | Dulbecco's Phosphate-Buffered Saline (D-PBS)(1X), liquid, a' 10 x 500 ml | 14190169 |  |  |  |  |  | 1 | op.  |  | 0,00 |  | 0,00 |
| 48 | 2403514 | CyQUANT? Cell Proliferation Assay kit, 200 Assay                         | C35007   |  |  |  |  |  | 1 | op.  |  | 0,00 |  | 0,00 |
| 49 | 2403451 | TaqMan? Gene Expression Assay, Hs999999901_s1,                           | 4331182  |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |

|    |         |                                                                                                  |         |  |  |  |  |  |   |      |  |      |  |      |
|----|---------|--------------------------------------------------------------------------------------------------|---------|--|--|--|--|--|---|------|--|------|--|------|
| 50 | 2403445 | MicroAmp? Optical 96-Well Reaction Plate with Barcode,a' 20 szt                                  | 4306737 |  |  |  |  |  | 2 | op.  |  | 0,00 |  | 0,00 |
| 51 | 2403445 | MicroAmp? Optical Adhesive Film(100 cover)                                                       | 4311971 |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 52 | 2403445 | TaqMan Fast Universal PCR Master Mix (2X), No AmpErase UNG, (250 reakcji)                        | 4352042 |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 53 | 2403445 | High Capacity RNA-to-cDNA Kit,                                                                   | 4387406 |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 54 | 2403445 | TaqMan? Gene Expression Assay, Hs00361406_m1                                                     | 4331182 |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 55 | 2403212 | TaqMan? Genotyping Master Mix, Mini-Pack (1mL)                                                   | 4371353 |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 56 | 2403212 | TaqMan? SNP Genotyping Assay, SNP rs3213422, Life Technologies, ID C_25982087_20, skala S 188ul, | 4351379 |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |

|    |         |                                                                      |           |  |  |  |  |  |   |      |  |      |  |      |
|----|---------|----------------------------------------------------------------------|-----------|--|--|--|--|--|---|------|--|------|--|------|
| 57 | 2403076 | Keratinocyte-SFM Medium (Kit) with L-Glutamine, EGF and BPE a' 500ml | 17005-075 |  |  |  |  |  | 5 | szt. |  | 0,00 |  | 0,00 |
| 58 | 2403076 | 0.05% Trypsin-EDTA (1X), Phenol Red a' 100ml                         | 25300054  |  |  |  |  |  | 2 | szt. |  | 0,00 |  | 0,00 |
| 59 | 2403076 | Insulin, Human Recombinant, Zinc Solution a' 5 ml                    | 12585-014 |  |  |  |  |  | 2 | szt. |  | 0,00 |  | 0,00 |
| 60 | 2412867 | MitoTracker Green FM; a' 20 x 50 µg                                  | M7514     |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 61 | 2412859 | Rn00593680 m1, Gene Symbol Apoe, FAM?S:250rxns,                      | 4331182   |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 62 | 2412859 | Rn00562483 g1, Gene Apoa 1, Made to Order, FAM?M:250 rxns            | 4351370   |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 63 | 2412859 | Rn00569763 m1, Gene Psen 1, Inventoried ,FAM/S: 250 rxns             | 4331182   |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 64 | 2412859 | Rn00579412 m1, Gene Psen2, Inventoried, FAM/ S:250rxns               | 4331182   |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |

|    |         |                                                                            |         |  |  |  |  |   |      |  |      |  |      |
|----|---------|----------------------------------------------------------------------------|---------|--|--|--|--|---|------|--|------|--|------|
| 65 | 2412859 | Rn00582341 m1, Gene<br>Apba1, Inventoried, FAM/<br>S:250rxns               | 4331182 |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 66 | 2412859 | Rn01496107 m1, Gene<br>Appbp2, Made to<br>Order, FAM/S :360rxns            | 4351372 |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 67 | 2412859 | Rn01495715 m1, Gene<br>Symbol Mapt, Inventoried<br>, FAM/S:250rxns         | 4331182 |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 68 | 2412859 | Rn00569988 m1 , Gene<br>Bace1, Inventoried, Fam/<br>S:250rxns              | 4331182 |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 69 | 2412859 | Rn00586976 m1, Gene<br>Becn1, Inventoried, FAM/<br>S:250rxns               | 4331182 |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 70 | 2412859 | Rn00821446 g1,, Gene<br>Bnip3, Inventoried, FAM/s:<br>250rxns              | 4331182 |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 71 | 2409958 | TaqMan Universal PCR<br>Master Mix 5 ml                                    | 4304437 |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 72 | 2409958 | Taq Man Gene<br>Expression Assays<br>TRAF6 Hs00377558_m1<br>FAM S:250 rxns | 4331182 |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |

|    |         |                                                                               |         |  |  |  |  |   |        |  |      |  |      |
|----|---------|-------------------------------------------------------------------------------|---------|--|--|--|--|---|--------|--|------|--|------|
| 73 | 2409958 | Taq Man Gene<br>Expression Assays JUN<br>Hs99999141_s1 FAM<br>S:250 rxns      | 4331182 |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |
| 74 | 2409958 | Taq Man Gene<br>Expression Assays<br>MAPK1<br>Hs01046830_m1 FAM<br>S:250 rxns | 4331182 |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |
| 75 | 2403744 | MicroAmp? Optical<br>Adhesive Film Kit                                        | 4313663 |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |
| 76 | 2403745 | MicroAmp? Optical<br>Adhesive Film 25<br>covers                               | 4360954 |  |  |  |  | 1 | 1 op.  |  | 0,00 |  | 0,00 |
| 77 | 2403746 | SAT1 assay<br>Hs00161511_m1                                                   | 4331182 |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |
| 78 | 2403746 | GAPDH assay<br>Hs02758991_q1                                                  | 4331182 |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |
| 79 | 2403746 | NR3A1 (ESR1) assay<br>Hs01046817_m1                                           | 4331182 |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |

|    |         |                                                                              |         |  |  |  |  |  |   |        |  |      |  |      |
|----|---------|------------------------------------------------------------------------------|---------|--|--|--|--|--|---|--------|--|------|--|------|
| 80 | 2403746 | NR3A2 (ESR2) assay<br>Hs01100353_m1                                          | 4331182 |  |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |
| 81 | 2403746 | PGR assay<br>Hs01556702_m1                                                   | 4331182 |  |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |
| 82 | 2403746 | PGRMC1 membrane<br>component 1 assay<br>Hs00998344_m1                        | 4331182 |  |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |
| 83 | 2403746 | PGRMC2 membrane<br>component 2 assay<br>Hs01128672_m1                        | 4331182 |  |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |
| 84 | 2403746 | UGCG assay<br>Hs00234293_m1                                                  | 4331182 |  |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |
| 85 | 2403746 | GSTP1 assay<br>Hs02512067_s1                                                 | 4331182 |  |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |
| 86 | 2403741 | MicroAmp? Fast Optical<br>96-well Reaction Plate<br>with Barcode; a' 20 szt. | 4346906 |  |  |  |  |  | 1 | op.    |  | 0,00 |  | 0,00 |
| 87 | 2299065 | RNaseZAP a' 250ml                                                            | AM9780  |  |  |  |  |  | 1 | 1 szt. |  | 0,00 |  | 0,00 |

|    |         |                                                                                 |         |  |  |  |  |   |      |  |      |  |      |
|----|---------|---------------------------------------------------------------------------------|---------|--|--|--|--|---|------|--|------|--|------|
| 88 | 2249419 | TAQMAN<br>GENOTYPING MASTER<br>MIX-1PACK-400RXN                                 | 4371355 |  |  |  |  | 1 | op.  |  | 0,00 |  | 0,00 |
| 89 | 2210712 | TagMan Gene<br>Expression Assays,<br>Inventoried, MKI67,<br>Hs01032443_m1,      | 4331182 |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 90 | 2302092 | TaqMan® Universal<br>PCR Master Mix, 1-Pack<br>(1 x 5 mL) , a' 200<br>REACTIONS | 4304437 |  |  |  |  | 2 | szt. |  | 0,00 |  | 0,00 |
| 91 | 2302092 | MicroAmp Optical<br>Adhesive Film, a' 100<br>covers                             | 4311971 |  |  |  |  | 1 | op.  |  | 0,00 |  | 0,00 |

|    |         |                                                                                 |         |  |  |  |  |   |      |  |      |  |      |
|----|---------|---------------------------------------------------------------------------------|---------|--|--|--|--|---|------|--|------|--|------|
| 92 | 2302092 | ABI PRISM 96-Well Optical Reaction Plate with Barcode (ode128), a' 20 plates,   | 4306737 |  |  |  |  | 2 | op.  |  | 0,00 |  | 0,00 |
| 93 | 2302083 | TaqMan® Universal PCR Master Mix, 1-Pack (1 x 5 mL) a' 200 REACTIONS            | 4304437 |  |  |  |  | 3 | szt. |  | 0,00 |  | 0,00 |
| 94 | 2302083 | MicroAmp Optical Adhesive Film, 100 covers,                                     | 4311971 |  |  |  |  | 1 | op.  |  | 0,00 |  | 0,00 |
| 95 | 2302083 | MicroAmp® Fast Optical 96-Well Reaction Plate with Barcode, 0.1 MI a' 20 plates | 4346906 |  |  |  |  | 3 | op.  |  | 0,00 |  | 0,00 |
| 96 | 2302083 | ABI PRISM 96-Well Optical Reaction Plate with Barcode (ode128), a' 20 plates    | 4306737 |  |  |  |  | 3 | op.  |  | 0,00 |  | 0,00 |
| 97 | 2305372 | Cathode Buffer Container (CBC) 3500 Series,                                     | 4408256 |  |  |  |  | 2 | szt. |  | 0,00 |  | 0,00 |
| 98 | 2305372 | Anode Buffer Container (ABC) 3500 Series,                                       | 4393927 |  |  |  |  | 2 | szt. |  | 0,00 |  | 0,00 |
| 99 | 2305372 | Conditioning Reagent, 3500 Series,                                              | 4393718 |  |  |  |  | 5 | szt. |  | 0,00 |  | 0,00 |

|     |         |                                                                         |           |  |  |  |  |  |   |      |  |      |  |      |
|-----|---------|-------------------------------------------------------------------------|-----------|--|--|--|--|--|---|------|--|------|--|------|
| 100 | 2305372 | 3500 Genetic Analyzer<br>Capillary Array, 50cm,                         | 4404685   |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 101 | 2305372 | POP-7 Polymer for<br>3500/3500xL Genetic<br>Analyzers,                  | 4393708   |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 102 | 2307788 | BigDye Terminator v1.1,<br>v3.1 5x a' 1ml                               | 4336697   |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 103 | 2311378 | TaqMan GAPDH Control<br>Reagents,                                       | 402869    |  |  |  |  |  | 2 | szt. |  | 0,00 |  | 0,00 |
| 104 | 2301808 | Płytki 96 -dołkowe<br>pokryte kolagenem I, a'<br>5 szt.                 | A11428-03 |  |  |  |  |  | 1 | op.  |  | 0,00 |  | 0,00 |
| 105 | 2304312 | KARYOMAX COLCEMID<br>SOLUTION (CE) LIQUID<br>10 UG/ML IN HBSS-<br>10ML, | 15210040  |  |  |  |  |  | 2 | szt. |  | 0,00 |  | 0,00 |
| 106 | 2306245 | Podłoże hodowlane<br>MEM ALPHA MEDIUM a'<br>500 ml                      | A10490-01 |  |  |  |  |  | 2 | szt. |  | 0,00 |  | 0,00 |
| 107 | 2306923 | AIM V Medium, liquid<br>(Research Grade) 500<br>ml,                     | 12055091  |  |  |  |  |  | 5 | szt. |  | 0,00 |  | 0,00 |

|     |         |                                                              |          |  |  |  |  |   |      |                |             |  |             |
|-----|---------|--------------------------------------------------------------|----------|--|--|--|--|---|------|----------------|-------------|--|-------------|
| 108 | 2306923 | Keratinocyte-SFM Medium (Kit) with L-Glutamine, EGF and BPE, | 17005075 |  |  |  |  | 5 | szt. |                | 0,00        |  | 0,00        |
| 109 | 2309703 | Super Script III (10000U)                                    | 18080044 |  |  |  |  | 1 | szt. |                | 0,00        |  | 0,00        |
| 110 | 2299866 | LIVE/DEAD BacLight Bacterial Viability Kit                   | L7012    |  |  |  |  | 1 | szt. |                | 0,00        |  | 0,00        |
| 111 | 2306805 | EmCheck MPOachvity assay                                     | E33856   |  |  |  |  | 1 | szt. |                | 0,00        |  | 0,00        |
| 112 | 2307060 | TGF-B1 Multispecies ELISA Kit, 96 wells,                     | KAC1688  |  |  |  |  | 1 | szt. |                | 0,00        |  | 0,00        |
|     |         |                                                              |          |  |  |  |  |   |      | <b>Łącznie</b> | <b>0,00</b> |  | <b>0,00</b> |

miejsowość i data

pieczęć i podpis Wykonawcy lub osoby/osób upoważnionej

| Zadanie Nr 12 |                       | Produkty Według Katalogu MERCK lub równoważne    |                                                        |                              |                                         |                                         |       |                 |                          |               |                |                |
|---------------|-----------------------|--------------------------------------------------|--------------------------------------------------------|------------------------------|-----------------------------------------|-----------------------------------------|-------|-----------------|--------------------------|---------------|----------------|----------------|
| L. p.         | Numer zapotrzebowania | Nazwa zamawianego produktu                       | Numer katalogowy produktu (według katalogu producenta) | Nazwa zaoferowanego produktu | Numer katalogowy zaoferowanego produktu | Nazwa producenta zaoferowanego produktu | Ilość | Jednostka miary | Cena jednostkowa (netto) | Wartość netto | Stawka VAT (%) | Wartość brutto |
| 1             | 2                     | 3                                                | 4                                                      | 5                            | 6                                       | 7                                       | 8     | 9               | 10                       | 11=10*8       | 12             | 13=11+11*12    |
| 1             | 2405065               | RP-18 W 25 płytek do HPTLC 10 x 20 cm            | 1142960001                                             |                              |                                         |                                         | 4     | op.             |                          | 0,00          |                | 0,00           |
| 2             | 2405067               | RP-18 W 25 płytek do HPTLC 10 x 20 cm            | 1142960001                                             |                              |                                         |                                         | 4     | op.             |                          | 0,00          |                | 0,00           |
| 3             | 2405067               | RP-18 F254s 25 płytek do HPTLC 10 x 10 cm        | 1137240001                                             |                              |                                         |                                         | 8     | op.             |                          | 0,00          |                | 0,00           |
| 4             | 2405067               | Żel krzemionkowy 60 50 płytek do HPLC 20 x 10 cm | 1056410001                                             |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |

|    |         |                                                                     |             |  |  |  |  |   |     |  |      |  |      |
|----|---------|---------------------------------------------------------------------|-------------|--|--|--|--|---|-----|--|------|--|------|
| 5  | 2403323 | ProteoExtract? Native Membrane Protein Extraction Kit               | 444810      |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |
| 6  | 2403080 | 1,4-Dithioititol, 1 gram                                            | 1114740001  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 7  | 2403197 | Żel krzemionkowy 60 50 płytek do TLC 10 x 20 cm                     | 1056260001  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 8  | 2395838 | Lampa UV 254 nm do chromatografii cienkowarstwowej                  | 112537.0001 |  |  |  |  | 1 | szt |  | 0,00 |  | 0,00 |
| 9  | 2395838 | Celuloza F do HPTLC 50 płytek szklanych 20 x 10 cm                  | 115036.0001 |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |
| 10 | 2395838 | Żel krzemionkowy do TLC 60 F254 50 płytek szklanych 10 x 20 cm      | 105729.0001 |  |  |  |  | 3 | op. |  | 0,00 |  | 0,00 |
| 11 | 2367067 | Żel krzemionkowy do HPTLC 60 RP-18, 25 płytek szklanych 20 x 10 cm, | 1059140001  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |

|         |         |                                                                                                    |            |  |  |  |   |      |  |      |  |      |
|---------|---------|----------------------------------------------------------------------------------------------------|------------|--|--|--|---|------|--|------|--|------|
| 12      | 2367067 | Zel krzemionkowy do HPTLC 60 CN F254s, 25 plytek szklanych 10 x 10 cm,                             | 1164640001 |  |  |  | 2 | op.  |  | 0,00 |  | 0,00 |
| 13      | 2367067 | Acetonitryl, czystosc gradientowa do chromatografii cieczowej LiChrosolv? Reag. Ph Eu, ; a' 2,5 l  | 1000302500 |  |  |  | 4 | op.  |  | 0,00 |  | 0,00 |
| 14      | 2367067 | Metanol czystosc gradientowa do chromatografii cieczowej, LiChrosolv? Reag. Ph Eu, ; a' 2,5 l      | 1060072500 |  |  |  | 4 | op.  |  | 0,00 |  | 0,00 |
| 15      | 2367067 | Eter diizopropylowy (stabilizo wany 2,6-di-tert-butylo-4-metylofenolem (BHT)) do syntezy; a' 2,5 l | 8008662500 |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| Łącznie |         |                                                                                                    |            |  |  |  |   |      |  | 0,00 |  | 0,00 |

miejscowość i data

pieczęć i podpis Wykonawcy lub osoby/osób upoważnionej

| Zadanie Nr |                       | Produkty Według Katalogu MILTENYI BIOTEC lub równoważne |                                                        |                              |                                         |                                         |       |                 |                          |               |                |                |
|------------|-----------------------|---------------------------------------------------------|--------------------------------------------------------|------------------------------|-----------------------------------------|-----------------------------------------|-------|-----------------|--------------------------|---------------|----------------|----------------|
| L. p.      | Numer zapotrzebowania | Nazwa zamawianego produktu                              | Numer katalogowy produktu (według katalogu producenta) | Nazwa zaoferowanego produktu | Numer katalogowy zaoferowanego produktu | Nazwa producenta zaoferowanego produktu | Ilość | Jednostka miary | Cena jednostkowa (netto) | Wartość netto | Stawka VAT (%) | Wartość brutto |
| 1          | 2                     | 3                                                       | 4                                                      | 5                            | 6                                       | 7                                       | 8     | 9               | 10                       | 11=10*8       | 12             | 13=11+11*12    |
| 1          | 2330755               | CD138 MicroBeads human-1KIT                             | 130-051-301                                            |                              |                                         |                                         | 1     | szt.            |                          | 0,00          |                | 0,00           |
| 2          | 2340823               | MASC Separation Columns 25 LS Columns;                  | 130-042-401                                            |                              |                                         |                                         | 4     | op.             |                          | 0,00          |                | 0,00           |

|   |         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |             |  |  |  |  |  |   |         |      |      |
|---|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|--|--|--|--|--|---|---------|------|------|
| 3 | 2393357 | Zestaw odczynników do indywidualnej i statystycznie opracowanej wysokowydajnej magnetycznej separacji limfocytów i monocytów z wyizolowanych PBMC krwi obwodowej i tkanek nowotworowych, W skład zestawu wchodzi następujące pozycje:<br>1. 130-093-237, C Tubes, 25 sztuk/opk. - 3 op.<br>2. 130-095-929, Tumor Dissociation Kit, human; 1 zestaw/opk. - 3 opt.<br>3. 130-045-101, CD4 MicroBeads, human; 2ml/opk. - 2 op.<br>4. 130-045-201, CD8 MicroBeads, human; 2ml/opk. - 2 op.<br>5. 130-050-201, CD14 MicroBeads, human; 2ml/opk. - 2 op. | -           |  |  |  |  |  | 2 | ZESTAWY | 0,00 | 0,00 |
| 4 | 2394125 | C Tubes Content: 100 tubes                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 130-096-334 |  |  |  |  |  | 1 | op.     | 0,00 | 0,00 |
| 5 | 2400281 | LS SEPARATION COLUMNS a' 25SZT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 130-042-401 |  |  |  |  |  | 1 | op.     | 0,00 | 0,00 |

|    |         |                                                        |             |  |  |  |  |  |   |      |  |      |  |      |
|----|---------|--------------------------------------------------------|-------------|--|--|--|--|--|---|------|--|------|--|------|
| 6  | 2399732 | LS SEPARATION<br>COLUMNS a' 25SZT                      | 130-042-401 |  |  |  |  |  | 2 | op.  |  | 0,00 |  | 0,00 |
| 7  | 2399480 | MACS Separation<br>columns a' 25                       | 130-042-201 |  |  |  |  |  | 1 | op.  |  | 0,00 |  | 0,00 |
| 8  | 2399480 | Przeciwciała CD19<br>MicroBeads                        | 130-050-301 |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 9  | 2403041 | CD8 MicroBeads, human<br>(2ml),                        | 130-045-201 |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 10 | 2403449 | anty CD 14 MACS                                        | 130-050-201 |  |  |  |  |  | 1 | szt. |  | 0,00 |  | 0,00 |
| 11 | 2404772 | AUTOMACS RUNNING<br>BUFFER-MILITENYI<br>BIOTEC 6x1.5 L | 130-091-221 |  |  |  |  |  | 1 | op.  |  | 0,00 |  | 0,00 |
| 12 | 2404772 | LS SEPARATION<br>COLUMNS a' 25SZT                      | 130-042-401 |  |  |  |  |  | 2 | op.  |  | 0,00 |  | 0,00 |

|    |         |                                                |             |  |  |  |  |   |     |         |      |  |      |
|----|---------|------------------------------------------------|-------------|--|--|--|--|---|-----|---------|------|--|------|
| 13 | 2406892 | LS SEPARATION<br>COLUMNS a' 25SZT              | 130-042-401 |  |  |  |  | 1 | op. |         | 0,00 |  | 0,00 |
| 14 | 2409910 | MACS Separation<br>columns a' 25 MS<br>Columns | 130-042-201 |  |  |  |  | 1 | op. |         | 0,00 |  | 0,00 |
| 15 | 2408332 | LS SEPARATION<br>COLUMNS a' 25 MS<br>Columns   | 130-042-401 |  |  |  |  | 2 | op. |         | 0,00 |  | 0,00 |
| 16 | 2408332 | MS SEPARATION<br>COLUMNS a' 25 MS<br>Columns   | 130-042-201 |  |  |  |  | 1 | op. |         | 0,00 |  | 0,00 |
|    |         |                                                |             |  |  |  |  |   |     | Łącznie | 0,00 |  | 0,00 |

miejscowość i data

pieczęć i podpis Wykonawcy lub osoby/osób upoważnionej

| Zadanie Nr 14 |                       | Produkty Według Katalogu SYNGEN BIOTECH lub równoważne |                                                        |                              |                                         |                                         |       |                 |                          |               |                |                |
|---------------|-----------------------|--------------------------------------------------------|--------------------------------------------------------|------------------------------|-----------------------------------------|-----------------------------------------|-------|-----------------|--------------------------|---------------|----------------|----------------|
| L. p.         | Numer zapotrzebowania | Nazwa zamawianego produktu                             | Numer katalogowy produktu (według katalogu producenta) | Nazwa zaoferowanego produktu | Numer katalogowy zaoferowanego produktu | Nazwa producenta zaoferowanego produktu | Ilość | Jednostka miary | Cena jednostkowa (netto) | Wartość netto | Stawka VAT (%) | Wartość brutto |
| 1             | 2                     | 3                                                      | 4                                                      | 5                            | 6                                       | 7                                       | 8     | 9               | 10                       | 11=10*8       | 12             | 13=11+11*12    |
| 1             | 2400413               | Multiplex PCR Kit., Size: 100 reactions                | 206143                                                 |                              |                                         |                                         | 2     | szt.            |                          | 0,00          |                | 0,00           |
| 2             | 2400413               | QIAamp DNA Blood Mini Kit(50)                          | 51104                                                  |                              |                                         |                                         | 2     | szt.            |                          | 0,00          |                | 0,00           |
| 3             | 2403523               | MinElute Gel Extraction Kit (50)                       | 28604                                                  |                              |                                         |                                         | 2     | op.             |                          | 0,00          |                | 0,00           |
| 4             | 2403073               | QIAamp DNA Blood Mini Kit (50)                         | 51104                                                  |                              |                                         |                                         | 2     | op.             |                          | 0,00          |                | 0,00           |
| 5             | 2403077               | ALLPREP DNA/RNA/PROTEIN MINI KIT-50TESTS               | 80004                                                  |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |
| 6             | 2393445               | QIAmp DNA blood Mini Kit (250)                         | 55106                                                  |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |
| 7             | 2393691               | RNAlater RNA Stabilization Reagent (250ml)             | 76106                                                  |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |

|    |         |                                                                          |        |  |  |  |  |   |     |  |      |  |      |
|----|---------|--------------------------------------------------------------------------|--------|--|--|--|--|---|-----|--|------|--|------|
| 8  | 2393540 | miRNeasy Mini Kit<br>(50)For 50 preps: 50<br>RNeasy Mini Spin<br>Columns | 217004 |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 9  | 2382655 | QIAamp DNA Blood Mini<br>Kit (250 reakcji)                               | 51106  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 10 | 2359377 | QIAamp DNA Blood Mini<br>Kit (50)                                        | 51104  |  |  |  |  | 3 | op. |  | 0,00 |  | 0,00 |
| 11 | 2323725 | RNeasy Protect Mini Kit<br>(50)                                          | 74124  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 12 | 2315353 | QIAamp DNA Mini Kit<br>(50)                                              | 51304  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 13 | 2309866 | QIAamp DNA Mini Kit<br>(50)                                              | 51304  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 14 | 2309949 | Quanti Tect Reverse<br>Transcription Kit (50)                            | 205311 |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |
| 15 | 2309694 | QIAAMP VIRAL RNA<br>MINI KIT (50)-1KIT                                   | 52904  |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |
| 16 | 2309694 | RNeasy-FREE DNase<br>SET (50)-1KIT                                       | 79254  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 17 | 2309694 | Zestaw do izolacji<br>QIAamp DNA Blood Mini<br>Kit (250)                 | 51106  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |

|    |         |                                                                |          |  |  |  |  |   |      |                |             |  |             |
|----|---------|----------------------------------------------------------------|----------|--|--|--|--|---|------|----------------|-------------|--|-------------|
| 18 | 2309701 | artus BK Virus RG PCR Kit (24)                                 | 4514263  |  |  |  |  | 1 | op.  |                | 0,00        |  | 0,00        |
| 19 | 2305298 | QIAamp DNA Mini Kit (50)                                       | 51304    |  |  |  |  | 1 | op.  |                | 0,00        |  | 0,00        |
| 20 | 2403513 | SYNGEN Blood/Cell RNA Mini Kit 300                             | SY301012 |  |  |  |  | 1 | op.  |                | 0,00        |  | 0,00        |
| 21 | 2403048 | Plazmid FusionQuant Control Gene Standards ABL,                | CGRS-01  |  |  |  |  | 1 | szt. |                | 0,00        |  | 0,00        |
| 22 | 2403048 | Plazmid FusionQuant Fusion Gene Standards, BCR-ABL b3a2 M-bcr, | FGRS-10  |  |  |  |  | 1 | szt. |                | 0,00        |  | 0,00        |
|    |         |                                                                |          |  |  |  |  |   |      | <b>Łącznie</b> | <b>0,00</b> |  | <b>0,00</b> |

miejsowość i data

pieczęć i podpis Wykonawcy lub osoby/osób upoważnionej

| Zadanie Nr 15 |                       |                                             | Produkty Według Katalogu R&D lub równoważne            |                              |                                         |                                         |       |                 |                          |               |                |                |
|---------------|-----------------------|---------------------------------------------|--------------------------------------------------------|------------------------------|-----------------------------------------|-----------------------------------------|-------|-----------------|--------------------------|---------------|----------------|----------------|
| L. p.         | Numer zapotrzebowania | Nazwa zamawianego produktu                  | Numer katalogowy produktu (według katalogu producenta) | Nazwa zaoferowanego produktu | Numer katalogowy zaoferowanego produktu | Nazwa producenta zaoferowanego produktu | Ilość | Jednostka miary | Cena jednostkowa (netto) | Wartość netto | Stawka VAT (%) | Wartość brutto |
| 1             | 2                     | 3                                           | 4                                                      | 5                            | 6                                       | 7                                       | 8     | 9               | 10                       | 11=10*8       | 12             | 13=11+11*12    |
| 1             | 2401789               | Proteome Profiler Human Apoptosis Array Kit | ARY 009                                                |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |
| 2             | 2400385               | Recombinant Human MMP-9; a' 10 µg           | 911-MPN                                                |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |
| 3             | 2400385               | Recombinant Human MMP-2; a' 10 µg           | 902-MPN                                                |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |
| 4             | 2400199               | Human VEGF Quantikine ELISA Kit;96 tests    | DVE00                                                  |                              |                                         |                                         | 1     | op.             |                          | 0,00          |                | 0,00           |

|    |         |                                                      |        |  |  |  |  |  |   |     |  |      |  |      |
|----|---------|------------------------------------------------------|--------|--|--|--|--|--|---|-----|--|------|--|------|
| 5  | 2327256 | Quantikine Human MMP-9 Elisa a'96 tests              | DMP900 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 6  | 2327256 | Quantikine Human MMP-9 Elisa a'96 tests              | DMP900 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 7  | 2327256 | human TIMP-2<br>Quantikine Elisa Kit a'96 tests      | DTM200 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 8  | 2327256 | human TIMP-1<br>Quantikine kit a'96 tests            | DTM100 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 9  | 2400318 | Human TNF RI /<br>TNFRSF 1A Quantikine<br>ELISA Kit  | DRT100 |  |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |
| 10 | 2400318 | Human TNF RII /<br>TNFRSF 1B Quantikine<br>ELISA Kit | DRT200 |  |  |  |  |  | 2 | op. |  | 0,00 |  | 0,00 |
| 11 | 2399483 | Human Leptin<br>Quantikine ELISA Kit;96 tests        | DLP00  |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |

|    |         |                                                               |          |  |  |  |  |  |   |     |  |      |  |      |
|----|---------|---------------------------------------------------------------|----------|--|--|--|--|--|---|-----|--|------|--|------|
| 12 | 2399483 | Human Total Adiponectin /Acrp30 Quantikine ELISA Kit;96 tests | DRP300   |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 13 | 2399483 | Human Resistin Quantikine ELISA Kit;96 tests                  | DRSN00   |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 14 | 2395850 | Human Interleukina 20 ELISA kit                               | DL200    |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 15 | 2395850 | Human Interleukina 23 ELISA kit                               | D2300B   |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 16 | 2373913 | Human Mesothelin Quantikine ELISA kit                         | DMSLN0   |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 17 | 2362807 | IL-17 Quantikine ELISA kit                                    | D1700-96 |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |
| 18 | 2393287 | Human MMP-8 (Total) Quantikine ELISA Kit; op.- 96 tests       | DMP800   |  |  |  |  |  | 1 | op. |  | 0,00 |  | 0,00 |

Łącznie 0,00

Łącznie 0,00

miejscowość i data

pieczęć i podpis Wykonawcy lub osoby/osób upoważnionej

| Zadanie Nr 16 |                       | Produkty Według Katalogu USCN LIFE lub równoważne                                 |                                                        |                              |                                         |                                         |       |                 |                  |               |                |                |
|---------------|-----------------------|-----------------------------------------------------------------------------------|--------------------------------------------------------|------------------------------|-----------------------------------------|-----------------------------------------|-------|-----------------|------------------|---------------|----------------|----------------|
| L. p.         | Numer zapotrzebowania | Nazwa zamawianego produktu                                                        | Numer katalogowy produktu (według katalogu producenta) | Nazwa zaoferowanego produktu | Numer katalogowy zaoferowanego produktu | Nazwa producenta zaoferowanego produktu | Ilość | Jednostka miary | Cena jednostkowa | Wartość netto | Stawka VAT (%) | Wartość brutto |
| 1             | 2                     | 3                                                                                 | 4                                                      | 5                            | 6                                       | 7                                       | 8     | 9               | 10               | 11=10*8       | 12             | 13=11+11*12    |
| 1             | 2403515               | Elisa kit for Ki-67 Protein (Ki-67 P) - (96tests)                                 | E92047Hu                                               |                              |                                         |                                         | 1     | op.             |                  | 0,00          |                | 0,00           |
| 2             | 2401775               | Elisa kit for Ki-67 Protein (Ki-67 P) (96tests)                                   | sE92047Hu                                              |                              |                                         |                                         | 1     | op.             |                  | 0,00          |                | 0,00           |
| 3             | 2401120               | Intercellular Adhesion Molecule 1 ICAM1(96tests)                                  | E90548Hu                                               |                              |                                         |                                         | 1     | op.             |                  | 0,00          |                | 0,00           |
| 4             | 2401120               | Vascular Cell Adhesion Molecule 1 VCAM1 Detection range 0,78-50ng/ml s.0,32 ng/ml | E90547Hu                                               |                              |                                         |                                         | 1     | op.             |                  | 0,00          |                | 0,00           |
| 5             | 2401120               | Interleukin 6 IL6 (96tests)                                                       | E90079Hu                                               |                              |                                         |                                         | 2     | op.             |                  | 0,00          |                | 0,00           |

|                |         |                                                                             |           |  |  |  |  |  |   |      |  |             |  |             |
|----------------|---------|-----------------------------------------------------------------------------|-----------|--|--|--|--|--|---|------|--|-------------|--|-------------|
| 6              | 2401392 | HSP 90 Elisa Kit<br>(96tests)                                               | E90863 Hu |  |  |  |  |  | 1 | op.  |  | 0,00        |  | 0,00        |
| 7              | 2401594 | HSP 90 Elisa Kit<br>(96tests)                                               | E90863 Hu |  |  |  |  |  | 1 | op.  |  | 0,00        |  | 0,00        |
| 8              | 2400276 | Activated Leucocyte Cell<br>Adhesion Molecule<br>ALCAM(96tests)             | E90002Hu  |  |  |  |  |  | 1 | op.  |  | 0,00        |  | 0,00        |
| 9              | 2400279 | Macrophage Migration<br>Inhibitor Factor MIF<br>(96tests)                   | E90698Hu  |  |  |  |  |  | 1 | op.  |  | 0,00        |  | 0,00        |
| 10             | 2400279 | Thrombin Activable<br>Fibrinolysis Inhibitor<br>TAFI(96tests)               | E90615Hu  |  |  |  |  |  | 1 | op.  |  | 0,00        |  | 0,00        |
| 11             | 2400279 | Monocyte Chemotactic<br>Protein 1 MCP1(96tests)                             | E90087Hu  |  |  |  |  |  | 1 | op.  |  | 0,00        |  | 0,00        |
| 12             | 2360381 | Science sEndoglin<br>ELISA kit(96tests)                                     | E90980HU  |  |  |  |  |  | 1 | szt. |  | 0,00        |  | 0,00        |
| 13             | 2393283 | serum beta-Crosslaps<br>(Beta-CTx) Elisa Kit for<br>beta-Crosslaps(96tests) | E90892Ra  |  |  |  |  |  | 1 | szt. |  | 0,00        |  | 0,00        |
| <b>Łącznie</b> |         |                                                                             |           |  |  |  |  |  |   |      |  | <b>0,00</b> |  | <b>0,00</b> |

*miejsowość i data*

*pieczęć i podpis Wykonawcy lub osoby/osób upoważnionej*

