|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Lp | **Szczegółowy opis przedmiotu zamówienia** | **Nr katalogowy** | **Producent** | **Liczba opakowań/ sztuk** | **Kwota jednostkowa netto w PLN** | **Stawka podatku**  **VAT w %** | **Wartość podatku VAT** | **Kwota jednostkowa brutto w PLN** | **Wartość brutto**  **w PLN**  **(5X9)** |
| **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** |
| 1 | High-Capacity cDNA Reverse Transcription Kit | 4368814 | ThermoFisher Scientific | 1 opak. (200 rxn) |  |  |  |  |  |
| 2 | DNase I, RNase-free (1 U/µL) | EN0521 | ThermoFisher Scientific | 1 opak. (1,000 units) |  |  |  |  |  |
| 3 | Dynabeads MyOne Streptavidin T1 10ml | 65602 | ThermoFisher Scientific | 1 op. |  |  |  |  |  |
| 4 | Qubit dsDNA HS Assay Kit 500 rxn | nr kat. Q32853 | ThermoFisher Scientific | 1 op |  |  |  |  |  |
| 5 | Medium hodowlane – RPMI 1640 | 61870044-044 | ThermoFisher  Scientific | 6 op. |  |  |  |  |  |
| 6 | Surowica inaktywowana  Fetal Bovine Serum Inactivated (FBS) | 10500-064 | ThermoFisher  Scientific | 4 op. |  |  |  |  |  |
| 7 | L-glutamina (200 mM) | 25030081-100 ml | ThermoFisher  Scientific | 2 op. |  |  |  |  |  |
| 8 | Roztwór HBSS (Hanks’ Balanced Salt) | 14175095 | ThermoFisher Scientific | 3 op. |  |  |  |  |  |
| 9 | Kolagenaza typ I (powder) | 17100-017 | ThermoFisher Scientific | 1 op. (1g) |  |  |  |  |  |
| 10 | Qubit™ Protein Assay Kit | Q33212 | ThermoFisher Scientific | 1 op. |  |  |  |  |  |
| 11 | Qubit™ BR dsDNA Assay Kit | Q32853 | ThermoFisher Scientific | 1 op |  |  |  |  |  |
| 12 | Qubit™ Assay Tubes | Q32856 | ThermoFisher Scientific | 2 op. |  |  |  |  |  |
| 13 | Nuclease-free Water (not DEPC-treated) | AM9930 | ThermoFisher Scientific | 1 op |  |  |  |  |  |
| 14 | 1X Low TE Buffer (10 mM Tris-HCl, pH 8.0, 0.1 mM EDTA) | 12090-015 | ThermoFisher Scientific | 1 op |  |  |  |  |  |
| 15 | TaqMan™ Gene Expression Master Mix | 4370074 | ThermoFisher Scientific | 1szt.  (1x50 mL) |  |  |  |  |  |
| 16 | TaqMan® Gene Expression Assays:   * Assay ID: Hs00187842\_m1 (beta-2-microglobulin) | 4351370 | ThermoFisher Scientific | 1 opak.  (M: 750rxn) |  |  |  |  |  |
| 17 | TaqMan® Gene Expression Assays:   * Assay ID: Hs01106088\_m1 (POMP) * Assay ID: Hs00231936\_m1 (XBP1) * Assay ID: Hs00605652\_m1 (PSMB5) * Assay ID: Hs00158993\_m1 (MARCKS) * Assay ID: Hs00184500\_m1 (ABCB1) * Assay ID: Hs00976734\_m1 (CXCR4) * Assay ID: Hs00193519\_m1 (MAF) * Assay ID: Hs00828652\_m1 (TXN) * Assay ID: Hs01551861\_m1 (TJP1) * Assay ID: Hs00851991\_u1 (RPL5) | 4331182 | ThermoFisher Scientific | 10 opak.  (S: 250rxn) |  |  |  |  |  |
| **18.Razem netto suma pozycji 1-17 z kolumny 6** | | | | |  |  | | | |