

ZESTAWIENIE ODCZYNNIKÓW
(asortymentowo – cenowe)

Dotyczy: przetargu nieograniczonego o oznaczeniu ADZ.261.34.2024 na dostawę odczynników laboratoryjnych

Działając w imieniu i na rzecz Wykonawcy oświadczam, że oferujemy poniższe odczynniki laboratoryjne producenta Thermo Fischer Scientific, Gibco, Invitrogen, Life Technologies

| A | B | C | D | E | F | G | H | I | J |
|------|--|-----------------------------|-------------------------|---|------------------------|--|-------------------------------------|----------------|--------------------------------------|
| L.P. | NAZWA PRODUKTU | NUMER KATALOGOWY PRODUCENTA | PRODUCENT | Numer katalogowy i nazwa oferowanego produktu równoważnego / jeżeli dotyczy | CENA JEDNOSTKOWA NETTO | SZACUNKOWA ILOŚĆ W OKRESIE 12 MIESIĘCY | CENA ŁĄCZNA NETTO (KOL. F x KOL. G) | STAWKA VAT [%] | CENA ŁĄCZNA BRUTTO (KOL. H + KOL. I) |
| 1 | Dreamtaq Polimeraza | EP0714 | ThermoFisher Scientific | | | 3 | | | |
| 2 | Phusion High-Fidelity DNA Polymerase (2 U/μL) | Ø-530XL | ThermoFisher Scientific | | | 5 | | | |
| 3 | Bufory do Phusion Polimeraz | F531L | ThermoFisher Scientific | | | 1 | | | |
| 4 | Bufor GC | F539L | ThermoFisher Scientific | | | 16 | | | |
| 5 | DNTP MIX | R0193 | ThermoFisher Scientific | | | 5 | | | |
| 6 | Generuler ULR | SM1213 | ThermoFisher Scientific | | | 6 | | | |
| 7 | Riboruler low range | SM1831 | ThermoFisher Scientific | | | 5 | | | |
| 8 | DNAse I, RNAse-FREE (1 U/µL) | EN0521 | ThermoFisher Scientific | | | 8 | | | |
| 9 | GeneRuler DNA Ladder Mix, ready-to-use | SM0333 | ThermoFisher Scientific | | | 10 12 | | | |
| 10 | dNTP Set, 100 mM Solutions | R0182 | ThermoFisher Scientific | | | 3 | | | |
| 11 | DreamTaq DNA Polymerase (5 U/μL) | EP0705 | ThermoFisher Scientific | | | 2 | | | |
| 12 | RiboLock RNase Inhibitor (40 U/μL) | EO0384 | ThermoFisher Scientific | | | 2 | | | |
| 13 | Trizol ls | 10296010 | ThermoFisher Scientific | | | 4 | | | |
| 14 | PageRuler™ Prestained Protein Ladder, 10 to 180 kDa | 26616 | ThermoFisher Scientific | | | 7 | | | |
| 15 | B-27™ Plus Supplement (50X) | A3582801 | ThermoFisher Scientific | | | 30 | | | |
| 16 | Generuler DNA Ladder mix | SM0331 | ThermoFisher Scientific | | | 4 | | | |
| 17 | PageRuler Prestained Protein Ladder | 26617 | ThermoFisher Scientific | | | 2 | | | |
| 18 | PageRuler™ Plus Prestained Protein Ladder, 10 to 250 kDa | 26619 | ThermoFisher Scientific | | | 8 | | | |
| 19 | dNTP Mix (10 mM each) | R0192 | ThermoFisher Scientific | | | 4 | | | |
| 20 | Maxima H Minus Reverse Transcriptase (200 U/μL) 10,000 units | EP0752 | ThermoFisher Scientific | | | 4 | | | |
| 21 | Phire Green Hot Start II DNA Polymerase | F124S | ThermoFisher Scientific | | | 5 | | | |
| 22 | RiboRuler High Range RNA Ladder, 5 x 20 μL | SM1821 | ThermoFisher Scientific | | | 2 | | | |
| 23 | kit do Phusion Polimeraz | F553L | ThermoFisher Scientific | | | 1 | | | |
| 24 | Fastdigest BamHI | FD0054 | ThermoFisher Scientific | | | 4 | | | |
| 25 | Rnase H | EN0201 | ThermoFisher Scientific | | | 2 | | | |
| 26 | GlycoBlue™ Coprecipitant (15 mg/mL) | AM9516 | ThermoFisher Scientific | | | 2 | | | |
| 27 | Maxima H Minus Reverse Transcriptase (200 U/μL) | EP0751 | ThermoFisher Scientific | | | 2 | | | |
| 28 | DreamTaq DNA Polymerase (5 U/μL), 5 x 500 units | EP0703 | ThermoFisher Scientific | | | 3 | | | |
| 29 | Phire Hot Start II DNA Polymerase 200 reactions | F122S | ThermoFisher Scientific | | | 1 | | | |

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| 30 | Ammonium bicarbonate, 99%, for analysis, Thermo Scientific Chemicals | 393212500 | ThermoFisher Scientific | | | 2 | | | |
| 31 | Sulfo-SDA (Sulfo-NHS-Diazirine) (sulfosuccinimidyl 4,4'-azipentanoate) | 26173 | ThermoFisher Scientific | | | 2 | | | |
| 32 | BS3 (bis(sulfosuccinimidyl)sulfate) | 21580 | ThermoFisher Scientific | | | 1 | | | |
| 33 | ATP Solution (100 mM) | R0441 | ThermoFisher Scientific | | | 3 | | | |
| 34 | RiboLock RNase Inhibitor (40 U/μL) 4 x 2,500 units | EO0382 | ThermoFisher Scientific | | | 3 | | | |
| 35 | RNase AWAY™ Surface Decontaminant | 7005-11 | ThermoFisher Scientific | | | 2 | | | |
| 36 | Phusion High-Fidelity DNA Polymerase (2 U/μL) (500 units) | F530L | ThermoFisher Scientific | | | 7 | | | |
| 37 | CloneJET PCR Cloning Kit | K1231 | ThermoFisher Scientific | | | 1 | | | |
| 38 | GeneJET RNA Cleanup and Concentration Micro Kit (250 preps) | K0842 | ThermoFisher Scientific | | | 2 | | | |
| 39 | Restore™ Western Blot Stripping Buffer | 21059 | ThermoFisher Scientific | | | 2 | | | |
| 40 | GeneJET Plasmid Miniprep Kit (250 preps) | K0503 | ThermoFisher Scientific | | | 3 | | | |
| 41 | Pierce™ Anti-DYKDDDDK Magnetic Agarose | A36797 | ThermoFisher Scientific | | | 1 | | | |
| 42 | FastDigest PfiI | FD1784 | ThermoFisher Scientific | | | 6 | | | |
| 43 | | | | | | | | | |
| 44 | FastDigest NotI | FD0594 | ThermoFisher Scientific | | | 3 | | | |
| 45 | Neurobasal™ Medium | 21103049 | ThermoFisher Scientific | | | 44 | | | |
| 46 | CHAPS Detergent (3-((3-cholamidopropyl)dimethylammonio)-1-propanesulfonate) | 28300 | ThermoFisher Scientific | | | 1 | | | |
| 47 | Prolong Gold | P36934 | ThermoFisher Scientific | | | 3 | | | |
| 48 | Pożywka Essential 8 Medium | A1517001 | ThermoFisher Scientific | | | 25 | | | |
| 49 | N-2 Supplement (100X) | 17502001 | ThermoFisher Scientific | | | 1 | | | |
| 50 | High-Capacity cDNA Reverse Transcription Kit | 4368814 | ThermoFisher Scientific | | | 1 | | | |
| 51 | Lipofectamine™ RNAiMAX Transfection Reagent; 2 x 1,5ml | 13778150 | ThermoFisher Scientific | | | 16 | | | |
| 52 | FastDigest BshTI | FD1464 | ThermoFisher Scientific | | | 3 | | | |
| 53 | DpnI | ER1702 | ThermoFisher Scientific | | | 1 | | | |
| 54 | SuperScript™ II Reverse Transcriptase | 18064014 | ThermoFisher Scientific | | | 3 | | | |
| 55 | Genejet Gel extraction kit | K0692 | ThermoFisher Scientific | | | 1 | | | |
| 56 | Genejet Gel extraction and dna cleanup kit | K0832 | ThermoFisher Scientific | | | 1 | | | |
| 57 | MEGAClear™ Transcription Clean-Up Kit | AM1908 | ThermoFisher Scientific | | | 4 | | | |
| 58 | T4 polynucleotide kinase | EK0032 | ThermoFisher Scientific | | | 1 | | | |
| 59 | Glycogen | AM9510 | ThermoFisher Scientific | | | 2 | | | |
| 60 | DreamTaq DNA Polymerase (5 U/μL) | EP0702 | ThermoFisher Scientific | | | 1 | | | |
| 61 | FastDigest DpnI | FD1704 | ThermoFisher Scientific | | | 20 | | | |
| 62 | Fluorescein-12-dUTP Solution (1 mM) | R0101 | ThermoFisher Scientific | | | 1 | | | |
| 63 | High Five™ Cells in Express Five™ Medium | B85502 | ThermoFisher Scientific | | | 1 | | | |

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| 64 | PageRuler®; Plus Prestained Protein Ladder, 10 to 250 kDa | 26620 | ThermoFisher Scientific | | 15 | | | |
| 65 | Proteinase K, recombinant, PCR grade | EO0491 | ThermoFisher Scientific | | 1 | | | |
| 66 | Silver Stain Kit | 24612 | ThermoFisher Scientific | | 10 | | | |
| 67 | Opti-MEM™ I Reduced Serum Medium, no phenol red | 11058021 | ThermoFisher Scientific | | 8 | | | |
| 68 | William's E Medium, no phenol red 50ml | A1217601 | ThermoFisher Scientific | | 8 | | | |
| 69 | Liver Digest Medium | 17703034 | ThermoFisher Scientific | | 20 | | | |
| 70 | Hepatocyte Wash Medium | 17704024 | ThermoFisher Scientific | | 20 | | | |
| 71 | Liver Perfusion Medium (1X) | 17701038 | ThermoFisher Scientific | | 20 | | | |
| 72 | Pierce™ Bovine Serum Albumin Standard Ampules, 2 mg/mL | 23209 | ThermoFisher Scientific | | 2 | | | |
| 73 | GLYCINE, 99+% 1 * 1 kg | 36435.A1 | ThermoFisher Scientific | | 1 | | | |
| 74 | DMEM, high glucose, GlutaMAX® | 31966047 | ThermoFisher Scientific | | 3 | | | |
| 75 | Click-IT®; Plus OPP Alexa Fluor®/ 488 Protein Synthesis Assay Kit | C10456 | ThermoFisher Scientific | | 3 | | | |
| 76 | Nuclease-Free Water (not DEPC-Treated) | AM9937 | ThermoFisher Scientific | | 1 | | | |
| 77 | Fetal Bovine Serum, dialyzed, US origin | 26400044 | ThermoFisher Scientific | | 1 | | | |
| 78 | No-Stain®; Protein Labeling Reagent | A44449 | ThermoFisher Scientific | | 2 | | | |
| 79 | MEM α, nucleosides | 22571020 | Gibco | | 10 | | | |
| 80 | DMEM, high glucose | 41965062 | Gibco | | 1 | | | |
| 81 | RPMI 1640 Medium (ATCC modification), | A1049101 | Gibco | | 20 | | | |
| 82 | DMEM, high glucose, GlutaMAX™ Supplement, HEPES (10 x 500 mL) | 32430100 | Gibco | | 27 | | | |
| 83 | B-27™ Supplement (50X), serum free | 17504044 | Gibco | | 23 | | | |
| 84 | B-27™ Supplement (50X), minus vitamin A | 12587010 | Gibco | | 7 | | | |
| 85 | Penicillin-Streptomycin (10,000 U/mL) | 15140122 | Gibco | | 10 | | | |
| 86 | DMEM/F-12, GlutaMAX™ Supplement | 31331028 | Gibco | | 2 | | | |
| 87 | TrypLE™ Express Enzyme (1X), no phenol red (20 x 100 mL) | 12604039 | Gibco | | 3 | | | |
| 88 | RPMI 1640 Medium (500 mL) | 11875093 | Gibco | | 15 | | | |
| 89 | Fetal Bovine Serum, qualified, Brazil (500 mL) | 10270106 | Gibco | | 5 | | | |
| 90 | Hygromycin B (50 mg/mL) | 10687010 | Gibco | | 3 | | | |
| 91 | DMEM/F12 (1:1) W/O L-GLUT, 500 ML | 21331020 | Gibco | | 26 | | | |
| 92 | Hibernate-E Medium | A1247601 | Gibco | | 2 | | | |
| 93 | Neurobasal™-A Medium | 10888022 | Gibco | | 15 | | | |
| 94 | N-2 Supplement (100X) | 17502048 | Gibco | | 15 | | | |
| 95 | L-Glutamine (200 mM) | 25030081 | Gibco | | 2 | | | |
| 96 | Geltrex™ LDEV-Free, hESC-Qualified, Reduced Growth Factor Basement Membrane Matrix | A1413301 | Gibco | | 2 | | | |
| 97 | Antibiotic-Antimycotic (100X) | 15240062 | Gibco | | 9 | | | |
| 98 | Cellfectin®; II Reagent | 10362100 | Gibco | | 1 | | | |
| 99 | Express Five®; SFM | 10486025 | Gibco | | 5 | | | |
| 100 | FreeStyle™ 293 Expression Medium 1l | 12338018 | Gibco | | 5 | | | |
| 101 | FreeStyle™ 293 Expression Medium 6 x 1 L | 12338026 | Gibco | | 2 | | | |
| 102 | Sf-900™ II SFM 500ml | 10902096 | Gibco | | 2 | | | |
| 103 | Sf-900™ II SFM 6x1l | 10902104 | Gibco | | 1 | | | |

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| 104 | TC-100 Insect Medium | 13055025 | Gibco | | | 1 | | | |
| 105 | GeneArt™ CRISPR Nuclease mRNA | A29378 | Invitrogen | | | 5 | | | |
| 106 | Superscript II | 18064071 | Invitrogen | | | 2 | | | |
| 107 | Superscript III RT | 18080085 | Invitrogen | | | 13 | | | |
| 108 | Glycogen | AM9510 | Invitrogen | | | 1 | | | |
| 109 | Platinum™ SYBR™ Green qPCR SuperMix-UDG | 11733046 | Invitrogen | | | 8 | | | |
| 110 | NuPAGE™ 3 to 8%, Tris-Acetate, 1.5 mm, Mini Protein Gel, 15-well | EA03785BOX | Invitrogen | | | 2 | | | |
| 111 | Lipofectamine™ 2000 Transfection Reagent (0.75 mL) | 11668027 | Invitrogen | | | 19 | | | |
| 112 | SuperScript™ IV Reverse Transcriptase | 18090200 | Invitrogen | | | 1 | | | |
| 113 | DMSO, Anhydrous | D12345 | Invitrogen | | | 2 | | | |
| 114 | Formamide (Deionized) | AM9342 | Invitrogen | | | 1 | | | |
| 115 | LIVE/DEAD™ Fixable Violet Dead Cell Stain Kit, for 405 nm excitation | L34955 | Invitrogen | | | 1 | | | |
| 116 | TRIzol™ Reagent 100 ml | 15596026 | Invitrogen | | | 4 | | | |
| 117 | siRNA Mouse Set | 1299001 | Invitrogen | | | 10 | | | |
| 118 | Dynabeads™ MyOne™ Streptavidin C1 | 65002 | Invitrogen | | | 3 | | | |
| 119 | TRIzol™ Reagent | 15596018 | Invitrogen | | | 6 | | | |
| 120 | HU EPO COATED ELISA | BMS2035-2 | Invitrogen | | | 10 | | | |
| 121 | HUMAN COV2 RBD ELISA EACH | EH492RB | Invitrogen | | | 10 | | | |
| 122 | UltraPure™ BSA (50 mg/mL) | AM2616 | Invitrogen | | | 2 | | | |
| 123 | Tagman | 4369016 | Invitrogen | | | 2 | | | |
| 124 | LIVE/DEAD™ Fixable Violet Dead Cell Stain Kit, for 405 nm excitation, 200 assays | L34955 | Invitrogen | | | 1 | | | |
| 125 | mMESSAGE mMACHINE™ T3 Transcription Kit | AM1348 | Invitrogen | | | 1 | | | |
| 126 | SuperScript™ IV Reverse Transcriptase, 2000 units | 18090010 | Invitrogen | | | 3 | | | |
| 127 | Random Hexamers (50 µM), 5 nmol | N8080127 | Invitrogen | | | 3 | | | |
| 128 | UltraPure™ DNase/RNase-Free Distilled Water | 10977035 | Invitrogen | | | 9 | | | |
| 129 | Lipofectamine™ 2000 Transfection Reagent (1.5 mL) | 11668019 | Invitrogen | | | 5 | | | |
| 130 | NuPAGE™ MOPS SDS Running Buffer (20X) | NP0001 | Invitrogen | | | 2 | | | |
| 131 | Bolt™ Bis-Tris Plus Mini Protein Gels, 4-12%, 1.0 mm, WedgeWell™ format | NW04120BOX | Invitrogen | | | 3 | | | |
| 132 | 20X Bolt™ MOPS SDS Running Buffer | B0001 | Invitrogen | | | 1 | | | |
| 133 | SYBR™ Safe DNA Gel Stain | S33102 | Invitrogen | | | 2 | | | |
| 134 | GeneArt™ Gibson Assembly HiFi Master Mix | A46627 | Invitrogen | | | 3 | | | |
| 135 | Prolong Gold Antifade Reagent 2 ml | P10144 | Invitrogen | | | 2 | | | |
| 136 | CyQUANT™ XTT Cell Viability Assay | X12223 | Invitrogen | | | 1 | | | |
| 137 | CellROX™ Deep Red Reagent, for oxidative stress detection | C10422 | Invitrogen | | | 1 | | | |
| 138 | LIVE/DEAD™ Fixable Aqua Dead Cell Stain Kit, for 405 nm excitation | L34966 | Invitrogen | | | 3 | | | |
| 139 | Trizol LS 100ml | 10296010 | Invitrogen | | | 2 | | | |
| 140 | Tris EDTA buffer 500ml | 327345000 | Life Technologies | | | 3 | | | |
| 141 | RNA Later | AM7020 | Life Technologies | | | 1 | | | |
| 142 | paraformaldehyd 4% in PBS 500ml | J61899.AK | Life Technologies | | | 5 | | | |

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| 143 | Fetal Bovine Serum, value, heat inactivated (formerly USDA-approved in North America or qualified, Brazil in other regions) | A5256801 | Life Technologies | | 5 | | | |
| 144 | Oxoid™ Resazurin-Anaerobic Indicator | BR005B | Life Technologies | | 2 | | | |
| 145 | Low TE Buffer (10 mM Tris-HCl pH 8.0, 0.1 mM EDTA) | 12090-015 | Life Technologies | | 4 | | | |
| 146 | HBSS, no calcium, no magnesium | HBSS-2A | Life Technologies | | 2 | | | |
| 147 | L-Alanyl-L-glutamine, 99%, Thermo Scientific Chemicals | J66996.06 | Life Technologies | | 2 | | | |
| 148 | Opti-MEM™ I Reduced Serum Medium | 31985070 | Life Technologies | | 5 | | | |
| 149 | Polyethyleneimine | 43896,01 | Life Technologies | | 1 | | | |
| 150 | 2-Mercaptoethanol (50 mM) | 31350010 | Life Technologies | | 1 | | | |
| 151 | Sodium pyruvate (100mM) | 11360070 | Life Technologies | | 1 | | | |
| 152 | Fetal Bovine Serum, value, heat inactivated, 500ml | 5256801 | Life Technologies | | 3 | | | |
| 153 | William's E Medium, GlutaMAX™ Supplement, 10x500ml | 32551087 | Life Technologies | | 3 | | | |
| 154 | 1M Tris pH 7.5 100ml Suitable for DNA and RNA applications | J60636.K2 | Life Technologies | | 1 | | | |
| 155 | GENeJET plasmid miniprep kit | K0502 | Life Technologies | | 2 | | | |
| 156 | GENeJET plasmid midiprep kit | K0481 | Life Technologies | | 2 | | | |
| 157 | Apramycin sulfate, 96% | J63874.03 | Life Technologies | | 2 | | | |
| 158 | Tetracycline | J61714.06 | Life Technologies | | 2 | | | |
| 159 | Hygromycin B | J60681.03 | Life Technologies | | 2 | | | |
| 160 | Zeocin™ Selection Reagent | R25001 | Life Technologies | | 1 | | | |
| 161 | Accutase 100milliliter | 00-4555-56 | Life Technologies | | 8 | | | |
| 162 | Ham's F-12, with L-Glutamine (Ham's F-12 Nutrient Mix) - Podłoże F-12 (Ham) z L-Glutaminą, 500ml | HAM-12-A | Life Technologies | | 10 | | | |
| 163 | RPMI 1640 Medium, with Stable Glutamine - Podłoże RPMI 1640, ze stabilną L-Glutaminą, 500ml | RPMI-STA | Life Technologies | | 10 | | | |
| 164 | UltraPure™ DNA Typing Grade™ 50X TAE Buffer | 24710030 | Life Technologies | | 3 | | | |
| | | | | | RAZEM: | | | |
| | | | | | 30% ceny wskazanej w wierszu powyżej: | | | |
| | | | | | ŁĄCZNA SUMA Z UWZGLĘDNIENIEM DODATKOWYCH 30% - należy ją przenieść do treści oferty (zał. nr 3 do SWZ) | | | |