**FORMULARZ CENOWY (SIGMA) – Załącznik nr 1.3.**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **lp.** | **Nazwa** | **nr kat** | **jednostka** | **ilość** | **wartość jednostkowa**  **netto** | **wartość łączna netto (w PLN)** | **cena łączna brutto**  **(w PLN)** |
| 1 | As(III) standard for ICP 1000mg/l in HCl | 72718-100ml | 100ml | 1 |  |  |  |
| 2 | Arsenic(V) Standard for ICP TraceCERT®, 1000 mg/L As(V) in H2O | 76686-100ml | 100ml | 1 |  |  |  |
| 3 | L-ascorbinic acid | A7506-100G | 100g | 3 |  |  |  |
| 4 | oxalic acid 2-hydrate | 33506-250G | 250g | 2 |  |  |  |
| 5 | Sodium diethyldithiocarbamate trihydrate ACS reagent, for the determination and separation of heavy metals, ≥99.0% | 71480-100G | 100g | 2 |  |  |  |
| 6 | Sodium sulfate ACS reagent, ≥99.0%, anhydrous, powder | 238597-2.5KG | 2,5kg | 1 |  |  |  |
| 7 | Arsenobetaine purum p.a., ≥95.0% (NMR) | 11093-50MG | 50mg | 1 |  |  |  |
| 8 | Monosodium acid methane arsonate sesquihydrate analytical standard | PS429 | ampule of 100mg | 1 |  |  |  |
| 9 | Cacodylic acid ≥99.0% | 20835-10G-F | 10g | 1 |  |  |  |
| 10 | Cacodylic acid ≥99.0% | 20835-50G-F | 50g | 1 |  |  |  |
| 11 | Ammonium carbonate 99.999% trace metals basis | 379999-10G | 10g | 1 |  |  |  |
| 12 | Ammonium carbonate 99.999% trace metals basis | 379999-50G | 50g | 1 |  |  |  |
| 13 | Formic acid solution puriss. p.a., for HPLC, 50% in water, 49-51% (T) | 09676-100ML | 100ml | 1 |  |  |  |
| 14 | Tris(hydroxymethyl)aminomethane ACS reagent, ≥99.8% | 252859-500G | 500g | 2 |  |  |  |
| 15 | Alginic acid sodium salt | 180947-100G | 100g | 1 |  |  |  |
| 16 | Trizma® hydrochloride reagent grade | T3253-100G | 100g | 1 |  |  |  |
| 17 | HEPES BioPerformance Certified, ≥99.5% (titration), cell culture tested | H4034-100G | 100g | 1 |  |  |  |
| 18 | PIPES ≥99% (titration) | P6757-100G | 100g | 1 |  |  |  |
| 19 | Sodium deoxycholate ≥97% (titration) | D6750-10G | 10g | 1 |  |  |  |
| 20 | Ethylenediaminetetraacetic acid disodium salt dihydrate for electrophoresis, for molecular biology, 99.0-101.0% (titration) | E5134-100G | 100g | 1 |  |  |  |
| 21 | MES sodium salt ≥99% (titration), 2-(N-Morpholino)ethanesulfonic acid sodium salt, | M3885-10G | 10g | 1 |  |  |  |
| 22 | Hexadecyltrimethylammonium bromide ≥98% | H5882-100G | 100g | 1 |  |  |  |
| 23 | River sediment (bioavailable phosphorus) | BCR 684-35G | 35g | 1 |  |  |  |
| 24 | Folin & Ciocalteu’s phenol reagent suitable for determination of total protein by Lowry method, 2 N | F9252-500ML | 500ml | 1 |  |  |  |
| 25 | EDTA Na2 | E5134 | 50 g | 1 |  |  |  |
| 26 | TRIZMA base | 25,285-9 | 100g | 1 |  |  |  |
|  |  |  |  |  |  |  |  |
| 27 | Tropolon | T89702 | 1g | 2 |  |  |  |
| 28 | Chlorek sodu | S9888 | 2,5kg | 1 |  |  |  |
| 29 | Chlorek pentylomagnezowy 2M | 469033 | 100 g | 1 |  |  |  |
| 30 | Dichlorometan do HPLC | 34856 | 4 x 2,5 l | 1 |  |  |  |
| 31 | Dichlorometan do HPLC | 34856 | 2,5 l | 2 |  |  |  |
| 32 | Metanol do HPLC | 34860 | 2,5 l | 2 |  |  |  |
| 33 | Toluen do HPLC | 34866 | 2,5 l | 2 |  |  |  |
| 34 | Siarczan sodu, bezwodny | 238597 | 2,5kg | 2 |  |  |  |
| 35 | Florisil 60-100 mesh | 46385 | 500g | 1 |  |  |  |
| 36 | Florisil 100-200 mesh | 220736 | 250g | 2 |  |  |  |
| 37 | Żel krzemionkowy, 60 | 60741 | 1kg | 1 |  |  |  |
| 38 | Acetonitryl do HPLC | 34851 | 4 x 2,5 l | 1 |  |  |  |
| 39 | Benzen do HPLC | 270709 | 2,5 l | 2 |  |  |  |
| 40 | 4-Fluoro-7-nitrobenzofurazan BioReagent, ≥98%, do analiz HPLC **- FLUKA** | 47140 | 50 mg | 2 |  |  |  |
| 41 | Kwas tri-fluorooctowy do analiz HPLC, ≥99%, | 302031 | 100ml | 1 |  |  |  |
| 42 | Melatonina ≥98%, standard do HPLC | M5250-5G | 5 g | 1 |  |  |  |
| 43 | HEPES Buffet solution 1M in water suitable for cell culture | H0887-100ML | 100ml | 4 |  |  |  |
| 44 | Bacitracin from Bacillus Licheniformis, <5% water, >60000 U/g, suitable for cell culture | 11702 | 5g | 1 |  |  |  |
| **Wartość netto ogółem:** | **Cena brutto ogółem:** |

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