Zamawiający: Uniwersytecki Szpital Dziecięcy w Krakowie, ul. Wielicka 265, 30-663 Kraków **Zał. nr 3/1 do SIWZ**Nazwa i adres Wykonawcy: ……………………………………………………………………....

**KALKULACJA CENOWA – OPIS PRZEDMIOTU ZAMÓWIENIA – Tabela 1**

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Lp. | Nazwa testu | Nazwa handlowa oferowanego  produktu | Ilość  oznaczeń (36 m-cy) | Ilość opak./rat dzierżawy | Czynsz  netto  za m-c | Cena netto 1 opak. | Wartość netto | VAT  % | Wartość VAT | Wartość  brutto | Numer katalogowy | Producent |
| 1. | Specyfic IgE |  | 5 000 |  | - |  |  |  |  |  |  |  |
| 2. | Tryptase |  | 500 |  | - |  |  |  |  |  |  |  |
| 3. | Tryptase Anti IgE |  | 500 |  | - |  |  |  |  |  |  |  |
| 4. | Total IgE |  | 2 000 |  | - |  |  |  |  |  |  |  |
| 5. | Białko jaja kurzego |  | 300 |  | - |  |  |  |  |  |  |  |
| 6. | Mleko |  | 1 000 |  | - |  |  |  |  |  |  |  |
| 7. | Alfa laktoglobulina |  | 100 |  | - |  |  |  |  |  |  |  |
| 8. | Beta laktoglobulina |  | 100 |  | - |  |  |  |  |  |  |  |
| 9. | Kazeina |  | 100 |  | - |  |  |  |  |  |  |  |
| 10. | Pszenica |  | 20 |  | - |  |  |  |  |  |  |  |
| 11. | Żyto |  | 20 |  | - |  |  |  |  |  |  |  |
| 12. | Kukurydza |  | 20 |  | - |  |  |  |  |  |  |  |
| 13. | Soja |  | 30 |  | - |  |  |  |  |  |  |  |
| 14. | Żółtko jaja |  | 100 |  | - |  |  |  |  |  |  |  |
| 15. | Jajo |  | 60 |  | - |  |  |  |  |  |  |  |
| 16. | Gluten |  | 150 |  | - |  |  |  |  |  |  |  |
| 17. | Panel fx5 |  | 100 |  | - |  |  |  |  |  |  |  |
| 18. | Panel fx20 |  | 20 |  | - |  |  |  |  |  |  |  |
| 19. | Panel roztoczy hx2 |  | 130 |  | - |  |  |  |  |  |  |  |
| 20. | Dermatophagoides pteronyssinus d1 |  | 40 |  | - |  |  |  |  |  |  |  |
| 21. | Dermatophagoides farinae |  | 40 |  | - |  |  |  |  |  |  |  |
| 22. | Panel traw gx1 |  | 120 |  | - |  |  |  |  |  |  |  |
| 23. | Panel drzew tx5 |  | 120 |  | - |  |  |  |  |  |  |  |
| 24. | Panel chwastów wx1 |  | 20 |  | - |  |  |  |  |  |  |  |
| 25. | Panel pleśni mx2 |  | 20 |  | - |  |  |  |  |  |  |  |
| 26. | Sierść kota |  | 20 |  | - |  |  |  |  |  |  |  |
| 27. | Naskórek psa |  | 20 |  |  |  |  |  |  |  |  |  |
| 28. | Sierść chomika |  | 20 |  |  |  |  |  |  |  |  |  |
| 29. | Sierść królika |  | 20 |  |  |  |  |  |  |  |  |  |
| 30. | Papuga |  | 20 |  |  |  |  |  |  |  |  |  |
| 31. | Sierść konia |  | 30 |  |  |  |  |  |  |  |  |  |
| 32. | Jad pszczoły |  | 300 |  |  |  |  |  |  |  |  |  |
| 33. | Jad osy |  | 300 |  |  |  |  |  |  |  |  |  |
| 34. | Brzoza |  | 40 |  |  |  |  |  |  |  |  |  |
| 35. | Latex |  | 50 |  |  |  |  |  |  |  |  |  |
| 36. | Cacao |  | 20 |  |  |  |  |  |  |  |  |  |
| 37. | Orzeszki |  | 20 |  |  |  |  |  |  |  |  |  |
| 38. | Truskawki |  | 20 |  |  |  |  |  |  |  |  |  |
| 39. | Pomidory |  | 20 |  |  |  |  |  |  |  |  |  |
| 40. | Wołowina |  | 20 |  |  |  |  |  |  |  |  |  |
| 41. | Kurczak |  | 20 |  |  |  |  |  |  |  |  |  |
| 42. | Wieprzowina |  | 20 |  |  |  |  |  |  |  |  |  |
| 43. | Królik |  | 20 |  |  |  |  |  |  |  |  |  |
| 44. | Indyk |  | 20 |  |  |  |  |  |  |  |  |  |
| 45. | f 422 rAra h 1 |  | 60 |  |  |  |  |  |  |  |  |  |
| 46. | f 423 rAra h 2 |  | 60 |  |  |  |  |  |  |  |  |  |
| 47. | f 424 rAra h 3 |  | 60 |  |  |  |  |  |  |  |  |  |
| 48. | f 427 rAra h 9 |  | 60 |  |  |  |  |  |  |  |  |  |
| 49. | f 425 r Cor a 8 LTP Hazel nut |  | 60 |  |  |  |  |  |  |  |  |  |
| 50. | f 440 nCor a 9, Hazel nut |  | 60 |  |  |  |  |  |  |  |  |  |
| 51. | f 420 rPru p3 (recombinant, Peach) (10 Caps) |  | 60 |  |  |  |  |  |  |  |  |  |
| 52. | F 416 rTri a 19 Omega-5 Gliadin (rec. Wheat) |  | 60 |  |  |  |  |  |  |  |  |  |
| 53. | f 233 nGal d 1 Ovomucoid, Egg |  | 60 |  |  |  |  |  |  |  |  |  |
| 54. | f 78 nBos d 8 Casein, milk |  | 60 |  |  |  |  |  |  |  |  |  |
| 55. | F 426 fGad c 1 Cod |  | 60 |  |  |  |  |  |  |  |  |  |
| 56. | Total IgE anti-IgE ImmunoCAP |  | 2000 |  |  |  |  |  |  |  |  |  |
| 57. | i75 Vespa crabro |  | 10 |  |  |  |  |  |  |  |  |  |
| 58. | i211 rVes v 1 Phospholipase A1, Common wasp |  | 60 |  |  |  |  |  |  |  |  |  |
| 59. | i209 rVes v 5 Common wasp |  | 60 |  |  |  |  |  |  |  |  |  |
| 60. | i208 rApi m1 Phospholipase A2, Honey bee |  | 60 |  |  |  |  |  |  |  |  |  |
| 61. | i215 rApi m3, Honey bee |  | 60 |  |  |  |  |  |  |  |  |  |
| 62. | i217 rApi m10, Honey bee |  | 60 |  |  |  |  |  |  |  |  |  |
| II. | **Dzierżawa aparatu 1 szt.** | - |  | 36 |  | - |  |  |  |  | - |  |
| **RAZEM** | | | | |  |  |  |  |  |  |  |  |

\*zgodnie z dyrektywami UE i ustawą z dnia 20.05.2010r. o wyrobach medycznych

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 miejscowość, data podpis osoby upoważnionej do reprezentacji Wykonawcy

Zamawiający: Uniwersytecki Szpital Dziecięcy w Krakowie, ul. Wielicka 265, 30-663 Kraków **Załącznik nr 3/2 do SIWZ**  
Nazwa i adres Wykonawcy: ……………………………………………………………………....

**Kalibratory, kontrole, inne odczynniki i materiały zużywalne, na podaną wyżej ilość w Tabeli 1**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| L.p. | Nazwa | Ilość opakowań | Cena netto 1 opak. | Wartość netto | VAT % | Wartość VAT | Wartość  brutto | Numer katalogowy |
| 1. | Specyfic IgE Calibrators |  |  |  |  |  |  |  |
| 2. | Specyfic IgE Anti IgE ImmunoCap |  |  |  |  |  |  |  |
| 3. | Specyfic IgE Curve Control |  |  |  |  |  |  |  |
| 4. | Tryptase Calibrators |  |  |  |  |  |  |  |
| 5. | Total IgE calibrators |  |  |  |  |  |  |  |
| 6. | Washing Solution |  |  |  |  |  |  |  |
| 7. | Development Solution |  |  |  |  |  |  |  |
| 8. | Stop Solution |  |  |  |  |  |  |  |
| 9. | Maintenance Solution |  |  |  |  |  |  |  |
| 10. | Sample Diluent |  |  |  |  |  |  |  |
|  | Razem: | | |  |  |  |  |  |

………………………………. ……………………………………………................................  
miejscowość, data (podpis osoby upoważnionej do reprezentowania wykonawcy)