Załącznik nr 2 do ZO-9/21/BD

**FORMULARZ ASORTYMENTOWO-CENOWY**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **L.p.** | **Nazwa przedmiot zamówienia** | **J.m.** | **Ilość** | **Cena jednostkowa** | **Wartość netto PLN** | **Wartośćbrutto** | **Model/numer katalogowy\*\*** |
| 1 | ddPCR™ Expert Design Assay: ESR1 Mpx 1, Human 1,000 x 20 μl reactions Unique Assay ID: dHsaMDXE914500421 | szt. | 1 |  |  |  |  |
| 2 | ddPCR™ Expert Design Assay: ESR1 Mpx 2, Human 1,000 x 20 μl reactions Unique Assay ID :dHsaMDXE65719815 | szt. | 1 |  |  |  |  |
| 3 | ddPCR™ Mutation Assay: PIK3CA p.H1047L c.3140A>T, Human 1,000 x 20 μl reactions Unique Assay ID: dHsaCP2000123 | szt. | 1 |  |  |  |  |
| 4 | ddPCR™ Mutation Assay: PIK3CA WT for p.H1047L c.3140A>T, Human 1,000 x 20 μl reactions Unique Assay ID: dHsaCP2000124 | szt. | 1 |  |  |  |  |
| 5 | ddPCR™ Mutation Assay: PIK3CA p.H1047R c.3140A>G, Human 1,000 x 20 μl reactions Unique Assay ID: dHsaCP2000077 | szt. | 1 |  |  |  |  |
| 6 | ddPCR™ Mutation Assay: PIK3CA WT for p.H1047R c.3140A>G, Human 1,000 x 20 μl reactions Unique Assay ID: dHsaCP2000078 1 | szt. | 1 |  |  |  |  |
| 7 | ddPCR™ Mutation Assay: PIK3CA p.E545K c.1633G>A, Human 1,000 x 20 μl reactions Unique Assay ID: dHsaCP2000075 | szt. | 1 |  |  |  |  |
| 8 | ddPCR™ Mutation Assay: PIK3CA WT for p.E545K c.1633G>A, Human 1,000 x 20 μl reactions Unique Assay ID: dHsaCP2000076 | szt. | 1 |  |  |  |  |
| 9 | ddPCR™ Mutation Assay: PIK3CA p.E542K c.1624G>A, Human 1,000 x 20 μl reactions Unique Assay ID: dHsaCP2000073 | szt. | 1 |  |  |  |  |
| 10 | ddPCR™ Mutation Assay: PIK3CA WT for p.E542K c.1624G>A, Human 1,000 x 20 μl reactions Unique Assay ID: dHsaCP2000074 | szt. | 1 |  |  |  |  |
| 11 | ddPCR Smx for Probes (no dUTP), 5 x 1 ml | szt. | 2 |  |  |  |  |
| 12 | DG8 Cartridges, QX100/QX200, 24/PK  | szt. | 5 |  |  |  |  |
| 13 | DG8 Gaskets, QX100/QX200, 24/PK  | szt. | 5 |  |  |  |  |
| 14 | ddPCR Droplet Reader Oil, 2 x 1L  | szt. | 1 |  |  |  |  |
| 15 | Droplet Gen Oil for Probes, 10 x 7 ml | szt. | 1 |  |  |  |  |
| 16 | ddPCR Multiplex Supermix, 5 x 0.5 mL | szt. | 2 |  |  |  |  |
| ŁĄCZNA WARTOŚĆ |  |  |  |