Allegato 1

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| **fornitore** | **quantità** | **descrizione** | **Codice** | **costo unitario** | **Totale** |
| PROMEGA | 15 | Maxwell 16 LEV Blood DNA Kit  | AS1290 | 420 | 6300 |
| PROMEGA | 20 | Maxwell RSC Blood DNA | AS1400 | 420 | 8400 |
| PROMEGA | 7 | Human Genomic DNA: Male 100 ug | G1471 | 162 | 1134 |
| PROMEGA | 5 | Human Genomic DNA: Female 100 ug | G1521 | 162 | 810 |
| PROMEGA | 15 | TE BUFFER 1X, MOLECULAR BIOLOGY GRADE 100 mL | V6231 | 29 | 435 |
| PROMEGA | 2 | HhaI restriction endonuclease | R6441 | 55 | 110 |
| PROMEGA | 4 | PCR Master mix (2X) 1,000 reazioni S-PKG | M7505 | 775 | 3100 |
| PROMEGA | 10 | pGEM®-3Zf(+)Vector 20 ug | P2271 | 123 | 1230 |
| PROMEGA | 3 | PCR Master mix (2X) 1,000 reazioni S-PKG | M7505 | 775 | 2325 |
| PROMEGA | 1 | Protein Precipitation Solution | A7953 | 372 | 372 |
| PROMEGA | 3 | Nuclei Lysis Solution | A7943 | 422 | 1266 |
| PROMEGA | 1112 | DNA Rehydration Solution | A7963 | 51 | 102 |
| PROMEGA | 2 | Cell Lysis Solution | A7933 | 137 | 274 |
| PROMEGA | 5 | Gotaq (R) GREEN MASTER MIX 1000 reactions | M7123 | 775 | 3875 |
| PROMEGA | 2 | Gotaq COLORLESS 2X MASTER MIX 1000 reactions | M7133 | 775 | 1550 |
| PROMEGA | 30 | Maxwell RSC Blood DNA | AS1400 | 420 | 12600 |
| PROMEGA | 90 | Maxwell® RSC simplyRNA Blood Kit | AS1380 | 500 | 45000 |
| PROMEGA | 3 | PCR Master mix (2X) 1,000 reazioni S-PKG | M7505 | 775 | 2325 |