|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 14 | **Sample ID:** | 2-60-25422$SNU8 | **Expasy Best Match Cell Name:** | CAL-33 |
| **Database Best Match Score:** | | 75.00% | **Expasy Best Match Cell Line No:** | CVCL\_1108 Best |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Methodology:** | Authenticity for all cell lines used in this study was performed using the Promega GenePrint 10 System and following the protocol described in ANSI/ATCC ASN-0002-2011. The STR alleles were searched on the **Expasy** Database. | | | | | |
| **Marker Characterization** | | | | | | |
| **Marker** | | **Allele 1** | **Allele 2** | **Allele 3** | **Allele 4** | **Expasy Best Match Profile** |
| D5S818 | | 11 | 12 |  |  | 11,12 |
| D13S317 | | 8 | 9 |  |  | 8,13 |
| D7S820 | | 8 | 12 |  |  | 8,10 |
| D16S539 | | 9 | 11 |  |  | 11 |
| vWA | | 17 |  |  |  | 17 |
| TH01 | |  | 9 | 9.3 |  | 9,9.3 |
| AMEL | | X |  |  |  | X,Y |
| TPOX | | 8 | 11 |  |  | 8 |
| CSF1PO | | 11 | 12 |  |  | 11,12 |
| D21S11 | | 29 |  |  |  | 29,30 |

| 14 | **Sample ID:** | 2-60-25422$SNU8 | **Sample's Electropherogram** |
| --- | --- | --- | --- |
| **Marker Raw Data** | | | |
|  | | | |