**Table 1.** Sequence of Primer designed by Generalbiol Co.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **PIN** | **Primer Name** | **Sequence (5′ to 3′)** | **Length** | **Tm℃** | **GC %** | **Purification** |
| D568106 | (Mus)CXCL1-F | ACTGCACCCAAACCGAAGTC | 20 | 54.4 | 55 | RPC |
| D568107 | (Mus)CXCL1-R | TGGGGACACCTTTTAGCATCTT | 22 | 53.6 | 45.5 | RPC |
| D568108 | (Mus)TLR2-F | CTCTTCAGCAAACGCTGTTCT | 21 | 52.4 | 47.6 | RPC |
| D568109 | (Mus)TLR2-R | GGCGTCTCCCTCTATTGTATTG | 22 | 55.4 | 50 | RPC |
| D096310 | (Homo)TLR2-F | ACATTAGCAACAGTGACCTACAGA | 24 | 54.0 | 41.7 | RPC |
| D096311 | (Homo)TLR2-R | GCTTGAACCAGGAAGACGATA | 21 | 52.4 | 47.6 | RPC |
| D096312 | (Homo)CXCL1-F | ACCCCAAGAACATCCAAAGT | 20 | 50.4 | 45 | RPC |
| D096313 | (Homo)CXCL1-R | GATGCAGGATTGAGGCAAG | 19 | 51.5 | 52.6 | RPC |