|  |  |
| --- | --- |
| Gene id | primes |
| GSTU34-1 | TGAGAGTCACCGAGTTGGCAG |
| GSTU34-2 | TTCACAGCAGGATCGTTACAGAA |
| GSTU12-1 | TGCGACCAAGGGTGAGGAAC |
| GSTU12-2 | GTCATCCCCACCAAAGTAAGGC |
| GSTF9-1 | TCGCCTGGCTCCAAGAACAT |
| GSTF9-2 | TAGCACTTTGCCTAACTTGACCTCTT |
| GSTU33-1 | TACCCAATGCTCCCCTCTGA |
| GSTU33-2 | CCATTTGTTCCCCATACTTTCC |
| GSTU8-1 | TGTCTGGTTAGGGCTTGGGA |
| GSTU8-2 | TCACGATTTCAACCTCATTCAACT |
| GSTU20-1 | ACAAGAGGCAGCAAAGATGGAG |
| GSTU20-2 | GCTTAGGAAACTCTGCTACGATGC |
| GSTF15-1 | TTGACCACAGACCAAGCCGT |
| GSTF15-2 | CAAAGTAAAAGTGTCACCAGCCAA |
| GSTF17-1 | TTGACCACAGACCAAGCCGT |
| GSTF17-2 | AAAGTAAAAGTGTCACCAGCCAAATA |
| GSTF5-1 | AGGACCTGACCTTTTGGGCA |
| GSTF5-2 | GCGAACATGATGTGGAGTGTGA |
| GSTU39-1 | GACGAGGTTTGGTCCGATACAT |
| GSTU39-2 | CTTGTTCTTCTCCCGTTGTTCC |
| GSTU13-1 | GATGTGGGGAGCGAACGG |
| GSTU13-2 | ACCAGCAGTAGTATCCAATCAGAGC |
| GSTU26-1 | GGCGGGGACGAAGGAGTT |
| GSTU26-2 | GAACCAGCAGTAGAATCCAATCATAG |
| GSTF10-1 | CTTCTCCCAGCCGACTCCA |
| GSTF10-2 | ACATCAAGGACCGTGGCTAACT |
| GSTF20-1 | TGGGCTTTCCTGCTGATGAG |
| GSTF20-2 | AAATCTCCAGCCAAGTATTCGTTC |
| GSTU25-1 | AGGAGCAAGAAGCGGGGA |
| GSTU25-2 | TGCGTCAAACCAGCAGTAGAAC |
| GSTF16-1 | AGGAAACCAACTTCTCTCGCC |
| GSTF16-2 | CTAACTTAACCTCTTCTTCTTTAACAACAG |
| GSTF6-1 | GGCGACCACTTACCACCCA |
| GSTF6-2 | CTTTGAGAGATGTGCCTCGTAGAC |
| GSTF1-1 | TTTGACCCTATCGCCTCTAAGC |
| GSTF1-2 | CCAGCCAAGATGGGGGAT |
| GSTF2-1 | TCCTGCCGCCGTCCAA |
| GSTF2-2 | AGTAGTGGATGACAGGGAGGTGG |
| GSTU15-1 | AAAGGAGCAAGAGGCGGG |
| GSTU15-2 | CCAGCAGTAGAATCCAATCATAGC |