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| **Gene** | **Primer F**  | **Primer R** |
| StTCP1 | GGCCATGGAGGCCGAATTAT | AGAATGCCCATGTGGGTAGC |
| StTCP4 | ACGCGTATCGCGTACTTTTG | TGGGGTGGTTGTTGAAACCT |
| StTCP5 | GTGTTTCGCGAGCATTTGGA | CCTCCAAATGCTCGCGAAAC |
| StTCP6 |  TTTCGTCCTCAACACGTCCC | TCACCCCCACCAGTTTCTTG |
| StTCP7 | ACAAGGGCATAGGGATCGGA | CCCTAGCTCTTGCTCTAGCC |
| StTCP10 | AGTTGCCTCCTTGGAATCCG | ACATTGTGAAGGTACAGAAG |
| StTCP11 | CACATTCCAACCCAGGTCCA | TTGCAAGAGAAGCGTCCACT |
| StTCP12 | GCCACCGCTATGTTAGGGTT | AGGTGGCACCACTGGTAGTA |
| StTCP13 | AAGTCCGATGGCGAAACCAT | TGGGTCTTGCCCAAAACTGT |
| StTCP15 | GCGAAGGACCGGCATAGTAA | AAATCCGGCCTAGCAGGAAC |
| StTCP16 | CCACCAAAGACCGCCATACT | CGGAGGAAATAGCCCTCGTC |
| StTCP17 | CTTCGCTAGCCATTTCCCCA | TCAACCTTAGTGTGGCGGTC |
| StTCP18 | GCTACTGGCACAGGGACAAT | CGATATTCGCCCCCGATTCA |
| StTCP19 | TACGATTCCGGCGACTCAAG | ACGGTTGGCACAAATCAAGC |
| StTCP20 | ACTGTTCGGTGGTTGCTTGA | TGCTATCGCCGGTACAGTTC |
| StTCP21 | ACCTGTTGCTGGGCTTCATT | GCACCAGGAGAAGTCGAAGT |
| StTCP22 | TCCCTTCACATAGCGCGTAA | TTCTCTCCCTAGCCCTAGCTC  |
| StTCP23 | GCGAGTCATCAAATTGGGCA | AACATCCCCCATTGCCCTTC |
| Actin | GATGGCAGACGGAGAGGA | GAGGACAGGATGCTCCTC |
| TRV-CP | TCATTTGACAAGTCGGGC | TGTGTTTGGATTCGCAGG |