| Primer name   | 5' to 3' sequence       | Primer name | 5' to 3' sequence       |
|--------------|-------------------------|------------|-------------------------|
| D27-F        | AGATGACCCCTGCATTGAAAGCA | RR1-F      | AGGATCAGCAGATGCATGAATG |
| D27-R        | GCAATTCACACCATGTTCTGC  | RR1-R      | GAGACGCTGTACGCTCTTGCTT |
| D10-F        | CTTGTAAGTCTGAGTGGCACC  | RR2-F      | ACGATCTTTCTCAAAAGCCTCAAG |
| D10-R        | CCTGTCGCTCTCCTCGTAC    | RR2-R      | TGAAGGCTTAAAGGATGAATCCT |
| D17-F        | CCTCGTCCAGAAGCGTGAG    | RR3-F      | CAGGTTGAGCTCTCCTCAAGAG |
| D17-R        | TAGTGGGTGTGGTGAAGGC    | RR3-R      | CGAATTCTCCGACGACATGAGC |
| CYP71A2-F    | CGTGAACCTCACGCTCAGG    | RR4-F      | TCTTCTGAAATGCTGCTGCAA  |
| CYP71A2-R    | TCTACGGCGTCCTCGCG     | RR4-R      | GCTTGCAGGTTTCAGAGAAGCT |
| CYP71A3-F    | TGCAATTGAGTGTGCTGCA   | RR5-F      | ACCGATGTGAGGACATGATATCA |
| CYP71A3-R    | GAAGCCGAGAGCAGAGATCG  | RR5-R      | CTTGACCTCTCCAGGAGTTCATA |
| D3-F         | CCCAACCTCCGCAGCT      | RR6-F      | GTCCCCACGTCAACATGAT    |
| D3-R         | GACGCAATCGCTGAACCG    | RR6-R      | CACGTTCCTCCGACGACATG   |
| D14-F        | GCCCTCTCCCGGTCTTG     | RR7-F      | TGCCTCAAGAAGATCAAGGAATC |
| D14-R        | TGCTGTATCTCTCCAGCTCG  | RR7-R      | GGCACGTTCTCTGACGACATTAT |
| IPT1-F       | ACCAAGCCCAAGGTATCTCTGTC | RR8-F    | CCAGACATGACCGCTATAACC  |
| IPT1-R       | TCGTCTGTCACCTTGTTGATGA | RR8-R     | AAGCAATTACAACCCGAGAGATG |
| IPT2-F       | AGTCACCCCCCCCCAACAGCGCGATGTGCTT | RR9-10-F | TCATGACGACACCCATTCTCAA |
| IPT2-R       | CTCTCGGTGGCATCTTCTGGTATG | RR9-10-R | TGCAGTACGTCTGTGATGATCAGGTT |
| IPT3-F       | GAGCTGTCTCTCTCTGTGTGGACT  | Ubiquitin-F | AAGGTCACCAGGCTAGAGAG |
| IPT3-R       | GCGACCTTGTCTTCTGCTCGGC  | Ubiquitin-R | GATCGAAGTGTTGGCCATAG |
| IPT4-F       | TGGATGTGGTGACGAAACAGGTGAC |         |                         |
| IPT4-R       | GATCTACGCACCGCAAGGAGGCA |         |                         |
| IPT5-F       | AGGTGATCAACGCGACAAGCTGCA |         |                         |
| IPT5-R       | TCGACGACCTCCCTCGATGAGGACT |         |                         |
| IPT6-F       | GATCGATGCAGCGCATATCTCAACC |         |                         |
| IPT6-R       | CCTCAATTTGGCCAAAGGATCCAC |         |                         |
| IPT7-F       | TGACGACATGGTGAGCGCTGGCAT |         |                         |
| IPT7-R       | GCTTTGATGTCGTCGATCGCTCTCGG |         |                         |
| IPT8-F       | GTCGACGAGGATGTTCTCGACGAAT |         |                         |
| IPT8-R       | TGGTTCCTGATCTCGTCTACGC |         |                         |