|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **PCR** | **Loci** | **Motif** | **Primers** | **Expected Size (bp)** | **Reference** |
| mPCR1 | Ttho 4 | (CA)n | 6-FAM™CCTTCATCTTCAGTCCCATC | 134-164 | Takagi *et al*., 1999. |
| CTGTTCATCTGTTCGCCC |  |  |
| Ttho 1 | (GT)n | NED™AAACGCTCCAGGCAAATGAC | 175-189 | Takagi *et al*., 1999. |
| CATAGCACACCCATAGACAC |  |  |
| Tth 34 | (CTGT)7 | VIC®GATGCCATTTCTCTGTCTATCTG | 99-183 | McDowell *et al*., 2002. |
| AAGCCGTTCCCTCAGTGTC |  |  |
| Tth 1-31 | (AC)11 | NED™ATGCACAAGTCATTTATCACCT | 96-136 | Clark *et al*., 2004. |
| AGATGCATGGATTACATTCTACC |  |  |
| Tth 157 | (CA)13 | PET™CAAGAGGCTTAAAGCAAACTC | 123-133 | Clark *et al*., 2004. |
| CATGAATGGGTTCCTTCATC |  |  |
| mPCR2 | Ttho 7 | (CA)n | VIC®ACTGGATGAAAGGCGATTAC | 198-230 | Takagi *et al*., 1999. |
| ACAGAGGAGCATAACAGAAAC |  |  |
| Tth 16-2 | (GT)10(TACA)2 | 6-FAM™TGAGTTCCCAATTACACT | 89-119 | Clark *et al*., 2004. |
| CTGTAGCATCGTCACAGT |  |  |
| Tth 208 | (GA)18 | PET™GAGAGGGAAAGCAAAGAAG | 148-204 | Clark *et al*., 2004. |
| GTTGAGCTGCTGACACAGA |  |  |