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| **Gene ID** | **FWD-REV sequence (5’3’)** | **nM** |
| AGAP002620  (MISO) | AGACGATGGAGGGACTGATG  GGATTCGCTTTCGTGCTG | 300  300 |
| AGAP004203  (Vg) | CCGACTACGACCAGGACTTC  CTTCCGGCGTAGTAGACGAA | 300  300 |
| AGAP001826  (Lp) | CAGCCAGGATGGTGAGCTTAA  CACCAGCACCTTGGCGTT | 300  300 |
| AGAP009584 | AAGATCGTCGTGGTGAAGGT  CGCTTGATGAACAGGAAGGT | 300  300 |
| AGAP012211  (EcR) | CGTCGCTCACAGATGCATACAG  TCGACGGGGACAAATCTTCACG | 300  300 |
| AGAP009002  (HR3) | AATGGCGTACGAGGAAACAC  GAAAACGTACTGCGGGTGAT | 300  300 |
| AGAP002095  (USP) | AGAAGGAGAAACCGATGCTG  AAATGTCCGGCTTCAGGTC | 300  300 |