Table S1. Pimers and product length of DNA and cDNA

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| --- | --- | --- | --- |
| Primer name | Primer sequence | Melting temperature | Product length |
| DNA-F | GAACAGGAAGTGCCCCCTATGTGACC | 60℃ | 1261bp |
| DNA-R | GCCACCCTCTCTGCACTTTTTCCCTAG | 60℃ | 1261bp |
| cDNA-F | GTCTACACGGTCACAGTGAAGAAC | 60℃ | 891bp |
| cDNA-R | CTGGTAAGTGCCTGAATGCACG | 60℃ | 891bp |