Supplementary Table S2. DNA sequences of the gene specific primers.

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| --- | --- | --- | --- | --- |
| Gene | Sequence (5′→3′) | Ampl. length (bp) | Melt temp.  [ºC] | E [%] |
| *HvGAMYB* | F: CCTTCACTCCAAGATACCGAAT | 89 | 63 | 108.3 |
| R: GGATCAACCAACTCCGTAGG | 63 |
| *ACT1* | F: GCCGTGCTTTCCCTCTATG | 235 | 63 | 101.8 |
| R: GCTTCTCCTTGATGTCCCTTA | 63 |
| *UBI* | F: TCGCCGTCCTCCAGTTCTAC | 63 | 63 | 105.1 |
| R: CCTTCCTGAGCCTGGTTACCT | 63 |
| *UPL* | F: CTGAAGAGTTAGGCGGGAAA | 100 | 63 | 105.8 |
| R: ATCGCATGAACGTAGTGCAA | 63 |