

Table 1 Suppl. Primer sequences and their corresponding *GeneBank* accession numbers for analyzed genes. T_m - Melting temperature.

Target gene	Accession No.	Forward primer (5'-3')	Reverse primer (5'-3')	T _m [°C]
<i>CHLASE</i>	MF405372	CGCATTGCGCCATTGCACTA	GAAGGATTGAGCCTGACCTGTAA	58
<i>Mg-CHT</i>	MF405373	ACAACGGTTAGGTCATTGGTCG	TTATTACTCGGTCTCGCACTTCAA	58
<i>PBGD</i>	MF405374	TCACCAAAGAAATAGATGAGGCACT	TGAAGCTGCGCTCAAGGATATAA	59
<i>POR</i>	MF405375	CTACAGCCACTCCATCAGTTACCA	TAGCAGTAGCCAAACCTAATCCAG	59
<i>PAO</i>	MF405376	TCATATCAGTTGCTGCAATAGGGA	GCGAAAGGCGTGGTTGTAGTC	57
<i>SAG101</i>	XM_004489275.2	CATTTCGTACTCGCTGGCTCT	CACGTAATCCTTACCACCGTCT	56
<i>Dehydrin b</i>	GU443960.1	TCCAGTCATCCAGCCTGTTG	CCAGCCACAACACTTGTC	60
<i>SK2</i>	GU443960.1	TGGAACAGGAGTAACAACAGGTGGA	TGCCAGTTGAGAAAGTTGAGGTTGT	58
<i>Y2K</i>	JF748410.1	AGCCACGCAACAAGGTTCTAA	TTGAGGATACGGGATGGGTG	60
<i>Y2SK</i>	GU443965.1	GTGCGATGGAGATGCTGTTTG	CCTAATCCAACTTCAGGTTTCAGC	60
<i>β-Actin</i>	JF968419	TTACAATGAATTGCGTGTTG	AGAGGACAGCCTGAATGG	58