

Online Resource 2 Primer sequences for markers FaOMT-SI/NO and qFaFAD1, range of alleles and melting temperature (T_m)

Gene	Primer	Sequence 5'-3'	length (bp)	Product (bp)	T _m
<i>FaOMT</i>	FaOMT-SI/NO-F	CGATCATTTCGAAAAGGACTAGT	23	482-217	57.0 °C
	FaOMT-SI/NO-R	AAGCAGGGTTAGTTGTGGAGA	21		58.8 °C
<i>FaFAD1</i>	qFaFAD1-F	TCTGTACTCTACCGCCTTGC	20	140	60.0 °C
	qFaFAD1-R	TCGTAGTGTGGCAGTGAAGG	20		60.0 °C