

ACSF3 intronic primers and PCR conditions for gene amplicons

Primer	Sequence	Conditions
ACSF3E02aF	GAAGGTGCAGCAGGCGTA	62°C annealing, 1min ext, 35 cycles
ACSF3E02aR	TGGGAGTCGCAGATGACATA	
ACSF3E02bF	CTACGTCGTGGCCCAGTG	62°C annealing, 1min ext, 35 cycles
ACSF3E02bR	GCAGGATGGTGACAACCTGTG	
ACSF3E03F	CAACAAAGAGCCAGCCTTCT	62°C annealing, 1min ext, 35 cycles
ACSF3E03R	CGACTGCACACCAGGAAAAG	
ACSF3E04F	CGCTGCAGACTCTTGAATGT	58°C annealing, 1sec ext, 33 cycles
ACSF3E04R	AGCACTGCTTCCCAGAACTT	
ACSF3E05F	GTGAAGGAGCTGCCACTTTT	62°C annealing, 1min ext, 35 cycles
ACSF3E05R	GTCGCAGTGCATCCTGAGT	
ACSF3E06F	TCTTCTCTCTGGGTCACAGG	62°C annealing, 1min ext, 35 cycles
ACSF3E06R	AGGGGAGTCTGCCTCCAG	
ACSF3E07F	CGTTTTCCAAGCATTCCAAC	62°C annealing, 1min ext, 35 cycles
ACSF3E07R	TTCTGCCTTTGGCTGAAAAT	
ACSF3E08F	GGGTTGCCACAGGGTAGTAA	62°C annealing, 1min ext, 35 cycles
ACSF3E08R	CGACTCATCTGCAGTCGTCTA	
ACSF3E09F	AGACTGCGCTCTTCTGTGT	62°C annealing, 1sec ext, 33 cycles
ACSF3E09R	TTTCTTGATCCCTCATCTCCA	
ACSF3E10F	GGCACCTGTCCGTACTION	58°C annealing, 1sec ext, 33 cycles
ACSF3E10R	GATTCTACGTGACCTGATTTGG	