

Table S1. Primers used in this study.

Gene	Primer	Sequence(5'-3')
<i>CYP51</i>	Degenerate	F- TYATGGAGCAGAAGAAGTT
		R- RAGRAGVGCRAATCATCAT
<i>CYP51F1</i>	3'RACE	GSP- CATCATCTCGGAAGAGGTCAACAGC
		NGSP- GGAACCAAGTATGTTGTGCCTACCAGC
	5'RACE	GSP- AGCCCATGTCCAGGTCGTGGTAC
		NGSP- AACTGGTTGCGGACCTCCTTGC
Full-length validation	F- AGCCGCGTGGACAGACACTTG R- GATTAATAAGGCGTGTACGGATTA	
RT-qPCR	F- TTCAAGAACCCGCACGAGCCA R- GCCGAGCAGGACGAAAGAGTA	
<i>28s rRNA</i>	Amplification	F- AGCGAACTGCGATAAGTAATG R- TTCACAAAGGCTAGGTGTCC
		RT-qPCR
<i>EF1</i>	Amplification	F- GCTGCTGTCCGTGTTGAA R- GGTTGTAGCCGACCTTCTT
		RT-qPCR
<i>Calmodulin</i>	Amplification	F- CAGGCCAAATCACCACCA R- TCCTCGTCCGTCAGCTTCT
		RT-qPCR

F = forward primer, R = reverse primer; GSP = Gene Special Primer, NGSP = Nest Gene Special Primer.