

**Supplemental Table S5. Primers for real-time RT-PCR assays on *C. albicans* genes**

Gene	ORF	Primer Pairs	Position*	Amplicon Size (bp)
FAA2	orf19.7379	F: 5'-CAACCTACATGTCAATTGTTCTCG-3' R: 5'-GGTGATAATTCCTTGATTTTACCCTTG-3'	1169 1247	79
FOX2	orf19.1288	F: 5'-GAAACTGTCAAGCCGATAACAAGG-3' R: 5'-TAGCGAATGATCTACGTTTCAGCG-3'	2279 2329	51
LAG1	orf19.3249	F: 5'-TCTGATTTCTTTTGGCATTATCG-3' R: 5'-GGACCGGTAATGGGAGATTCC-3'	850 911	62
POT1	orf19.7520	F: 5'-CATGGGTGTTGGTCCAGCTTAC-3' R: 5'-GTCATCCACAGTCAATCCAGTTC-3'	915 981	67
POX1	orf19.5723	F: 5'-CGGAAGTGATTA AAAAAGATATCCTCAG-3' R: 5'-CGACATTTGGTCTGATTTGTTTAGC-3'	1691 1759	69
TES1	orf9.5217	F: 5'-AAATCAGTGAAAATAAACCGTCC-3' R: 5'-AGTTTTACCTATTGGAGTCTCGAACAG-3'	391 444	54
18S rRNA		F: 5'-TCTGGTTGATCCTGCCAGTAGTC-3' R: 5'-GCATGGCTTAATCTTTGAGACAAG-3'	3 54	52

\*Position of 5' most primer nucleotide in the coding sequence of the gene