

Name	sequence 5'-3'	Use
URA3_F	GCGGCAGAAGAAGTAACAAAGG	qRT-PCR
URA3_R	ATCTTTGTCTGCTCTTCGCAATG	
His3_F	CCTTCGTTTATCTTGCCTGCTC	
His3_R	TTTTCCACCTAGCGGATGACTC	
WT	CCCCGGGGCGGGGCGGGGCGGGGCGGGG	CD spectroscopy
M1	CCCCGGGGCGGGGCGAAGCGGGGCGGGG	
M2	CCCCGAAGCGAAGCGAAGCGAAGCGGGG	
Ty1_probe_F	TGGTGGAGGGAACATCGTTG	southern blot probe
Ty1_probe_R	ATTCCGGCTGGTCGCTAATC	
WT_top	CGGGGCGGGGCGGGGCGGGGC	plasmid construction
WT_bottom	GCCCCGCCCCGCCCCGCCCCG	
M1_top	CGGGGCGGGGCGAAGCGGGGC	
M1_bottom	GCCCCGCTTCGCCCCGCCCCG	
M2_top	CGAAGCGAAGCGAAGCGAAGC	
M2_bottom	GCTTCGCTTCGCTTCGCTTCG	