

Tabelle1

Primer name	Sequence 5'-3'	Target type
ACT1-FWD	AGGCTTCTGGTATCGACCAAAC	REF
ACT1-REV	AGTAGTACCACCGGACATAACG	REF
ALG9-FWD	TGGACCAAGTTTGCTTCAGATACTC	REF
ALG-REV	CGTAGACGCATAGAAGGAGGTAG	REF
ENO1-FWD	CCGAATCTATCAAGGCTGCTAC	REF
ENO1-REV	GCAATGGTGGTGTCTTCAGTC	REF
TAF10-FWD	ACAACCTCAAACGGGAGCTTC	REF
TAF10-REV	TAGTGCCCGTACTTGTTCCTC	REF
TDH3-FWD	CGACGCTTCTGCCGGTATTC	REF
TDH3-REV	TCGACGACTCTGGTGGAGTAAC	REF
TFC1-FWD	TGGTGATACCTTCCCATCAGTTG	REF
TFC1-REV	CCATAACGCTCAGAAGGCTTCTC	REF
TPI1-FWD	TCACCGAGAACAAGCAGAAG	REF
TPI1-REV	TAGGCACCAGAAGCTTTGTC	REF
PDA1-FWD	ACAGGTATGGTGGACTCTATG	REF
PDA1-REV	AAGCCTGCAATTGGGTCATTTTC	REF
PFK1-FWD	TTTGGGCAGGAAGCAAGACC	REF
PFK1-REV	AGATGCTGAGTCCTGCGAATG	REF
DOA10-FWD	CTGGGACGACATTGGAGGTTTAG	REF
DOA10-REV	GAGACAGACCAAACCTTGGCAAAC	GOI
HAC1i-FWD	CGACTACATTACTACAGCTCCATCAG	GOI
HAC1i-REV	ATGGTGCTGCTGGATGATGC	GOI
HAC1u-FWD	CCAGCAGTGATGACGGATTC	GOI
HAC1u-REV	TGTCAACTGATATGTGCCAACTG	GOI
HRD1-FWD	TGCCACATGCACCAGTTAACAG	GOI
HRD1-REV	GTGAGAGCTTGGTACTCTAGTG	GOI