

Table S2 Primers used in strain constructions and in the mapping of Ty elements

Primer name	Sequence (5' to 3')
GALCEN3/CAN F	ATGACAAATTCAAAAGAAGACGCCGACATAGAGGAGAAGCATATGTTCTCATGTTTGACAGCTTA
GALCEN3/CAN R	CTATGCTACAACATTCCAAAATTTGTCCCAAAAAGTCTTTGGTTCTGATGTCGGCGATATAGGCG
CAN1F	AGGCGGCAGCAAAGCTAAC
CAN1R	TACATGGAGACATCTACTGG
pBR322FTest	TCGCTACTTGGAGCCACTATC
URA3R	AGCAACAGGACTAGGATGAG
CANupF	AATCTGTCGTCGAATCGAAAG
CANdnR	TTATACATTAGTATTAGCGTG
GALCEN3/80k F	TCATCCCACTCACCACCGTCATCGTTGGTATTATTATTATCATTCCGCTTTTCTCATGTTTGACAGCTTA
GALCEN3/80k R	TTCTCGAGCTTCACAACACGATATATATATATGTTGTGTGCCTTTGTCTTTGATGTCGGCGATATAGGCG
80kupF	TGGTATACGAGCTAGCAGGAC
80kdnR	AGAGAACTATTCTGATCTAATC
KCC4 F2 82211	ACGCTGACCAAGCTTGCTACAG
Ty2R 85162	AACCGAAGCATAGGCGCTACC
Ty2R 85553	AGCTTGAGGTACTTCAGAGTG
RKCC4-1	CGTTATCTTTCTTGTGATTATCTTCCTTC
KCC4-1	GCGAAGATCCCAGAAATAGCCGAGAGTATC
Ty1F	TGCAGACGTAATGACCAAACCTC
Ty1R	TGTGGACTTCCTTAGAAGTAACC