

Table 2. Oligonucleotides used in this study

Designation	5'-Sequence-3'
gcpEEcoRI	GAACCGGAATTCATGCATAACCAGGCTCC
gcpEhi	CGAGGCGGATCCCATCACG
PMKvo2	TAATAAGGATCCGAGGAGAAATTAACCATGTCAGAGTTGAGAGCC
PMKhi2	CAAGTACTGCAGGAAGATGAATGG
MKSPstI	GACTGCCTGCAGGAGGAGAAATTAACCATGTCATTACCGTTCTTAAC
MKShi	GTACGGGTCGACTTATGAAGTCCATGGTAAATTCG
MDVSalI	GGAATCGTCGACGAGGAGAAATTAACCATGGCGGAGGAGAAATGG
MDVXhoI	AGTAACCTCGAGACATAGAAATGG
gcpEBamHIc	CGCTGGGGATCCACTTTACTGCCG
gcpEKpnI	GTAACCGTAGGTACCGAGCACG
gcpEvocheck2	AGCAACAACGCCAGATGG
gcpEhichk2	CGTCGGTGACTTCACC
kansense2	CGCTTCCTCGTGCTTTACG
kanrev2	TTCAGTGACAACGTCGAGC
kana3	AAGTTGTTAATTCTCATGTTTGACAGC
kana4	CAGCTGAACCAACTCGCGAGG
IPPvo	GAGGAGAAATTAACCATGCAAACGGAACACGCT
IPPhi	GCATTACGGGATCCTCACAACC
K-EcoRI	ACACAGAATTCATTAAAGAGGAGAAATTAACCATG
fldAvo	GTCAGTGGATCCATGGCTATCACTGGCATCTTTTTTCG
fldAhi	GGAGCTCTGCAGTCAGGCATTGAGAATTTTCG
fprvo	GGTCTGGGATCCATGGCTGATTGGGTAACAGGC
fprhi	GTTCAGCTGCAGTTACCAGTAATGCTCCGC
K-EcoRI	ACACAGAATTCATTAAAGAGGAGAAATTAACCATG

