

Primers	From 5' to 3'
SPLINK1	CGAAGAGTAACCGTTGCTAGGAGAGACC
SPLINK2	GTGGCTGAATGAGACTGGTGTGCGAC
SB-1R	TCCAAGCTGTTTAAAGGCACAGTCA
SB-2R	TCATGCACAAAGTAGATGTCC
PB-1R	ACTTTATAGAAGAAATTTTGAGTTTTTGT
PB-2R	GTTGAATTTATTATTAGTATGTAAGTGT
Tol2-1R	TCAAAGTCCCTCTGCGTGTC
Tol2-2R	GCTGGCTGACCAATTTTATACACTC
T1	TGCTCTCACACACACACAAG
En1F	GG <u>GAAATC</u> CGGAATAAAAGAAAAAGCAAAGC
En1R	CC <u>ACCGGT</u> TCTCTCCATCCCCTTTAG
En2aF	GG <u>GAAATC</u> CAGAGGGTCAGCGTTATTTCACTCT
En2aR	CC <u>ACCGGT</u> GCCTTCATCACTCCGACATTGT
En2b3F	GG <u>GAAATC</u> CAGGAATGAAAAATCCTGCTTTATTTTCCC
En2b3R	CC <u>ACCGGT</u> TGTAGACAACCTTGAAAAATGCCATACCC
En3F	GG <u>GAAATC</u> TTTGATCGATGTGTTTATCA
En3R	CC <u>ACCGGT</u> GCTCCTTGTCCAGCTTCCC
En4F	GG <u>GAAATC</u> TGGTCTACGACCATCCAATT
En4R	CC <u>ACCGGT</u> AGAGGACTTGAGAAAGAGT
En5F	GG <u>GAAATC</u> CAGGCTGAAGATTCCAAGCGG
En5R	CC <u>ACCGGT</u> TATCCGTTTCTCTCCTACTT
En6F	GG <u>GAAATC</u> CAAGCTCTGGCAACGAAAAGT
En6R	CC <u>ACCGGT</u> TATTTAATGAGGGCTGCTT
En7F	GG <u>GAAATC</u> CAGGGAGGCAGAGGGTGGA
En7R	CC <u>ACCGGT</u> CCCTCTCCCTGCTTGCCG
En8F	GG <u>GAAATC</u> TAATTATTGGCTATGTTTTTACAGCAA
En8R	CC <u>ACCGGT</u> GTACTTATGCAAGCTGCTCTC
En9F	GG <u>ACCGGT</u> ATCTCTCTCTCTCTTTTGT

En9R	CC <u>ACCGGTA</u> AATTGTGACATAATTGGGTAATACTAA
En10F	GG <u>GAAATTC</u> TTTCTCATCCGGCAAAGT
En10R	CC <u>ACCGGTT</u> TCCTTTGCTCATAGTCAT

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