

PFC	Dist to 3' gene	Length	Sequence
TniBB _{JU} 70 _b	57	22	CTATAAAAGACAACAAATCATA CATGTTAGAGACGCGTAGAGCGCTAGAGCTTCTTTGGGCCCCCG CACGGCGGGGTGTCCTCTGCACCCAGGTCCTCTCTGTTCTGTC
TniBB _{JK} 72	1,093	123	TCGTGCTCGTGACTTATTTAGGGGACTATGCAA TTGTCCTTCCCTGTCCATCTTGTGCTGTAGTTGTCCTCTATTCTG GTGTAGGCTCGGTGTTACGGCTGTGCCATCATCATCCACGCGT GTACAGATGAGAAATGTTACCTGTTATTTATTGTTGTTTCTCCGT GTTCAATGCACATCTGGATATTTGTGCAATATTTTGCTTAGGAA
TniBB _{JK} 73	848	216	ATTGTACATAAATAATTAATAAAGGCTTTTGTATGTA
TniBB _{JK} 74	532	29	CAATAACCCAGCAAAGAAATGCGCGTAAA CCTAACGACCATTATTCGTCATCATTTGTAACCATGGAGCATG AATTACCTCTTGAAGTCATCAGTGAGGATTTACGACTGGTCAAC AAAGGCACGTGATTCCCGAACGCTCTCCCATATTTGGCCGCATA CCTGGCAAAGTACAGTAGGGCTTCATTGCTTATAATTCATGATT GGAACCATAAATCGTGCAAGCACACAGGATTATAGCGACAAAG
TniBB _{JK} 79 _{abc}	252	230	ATCTACAAATC GAAAAAGACAGGAGTCCATGAGTACTGTAAAGCTATTGAAAGC GCAGCACCTTCCAGCATGCCATTGTGGTAGAAGTAAAGTCATCT
TniBB _{KM} 81	7,329	114	GTGGTCTCAAACGCTGTTTTAGTTGA TCTCTTTTTAAGTGTTCACACTTGAGCTCTTTATTGTGACTTCT CGACGGTCTAACAGGAGTAAAATTCAGTGTACAGTCAGATAAA AGATAAAAGAAAGAAGAAAGACACGTTTCCAAACCGTATGCTG CTCTTCACTGAATGTAATGTCTCCGGAGGCCATTCAAAGCGCT TTGGTGTAAAGTTTCTGCTATTTTGTGACCTTGTGGCCAGACCCT TTTCATGAACGAGCCCATGTGTAGCTGTAGGAGATTTCTGTCAT CTATTATATAATTATTATTGTAATTATTAATTTGTTTGGACT AATTATGAGCAATGCAAATGTATTCAACCTGTCAATGTGATGAA CTTTTAGTGAAAAAGGTTATTCTGTGGAAAGGCAGTGATGTAAC TATTTTTTCTCCGCCAATAAGCTTTTTGTATTTGTAAGTGAAC
TniBB _{KM} 82	7,088	469	TCATAGCGCTTGAAAAATAAGTTTCT GTCACGTGAGGTCCATAAAGTTGCTTTTATGGTTTTGGGGAGTA GACAATGTACAATATAATTCACAACCTTGAATGAAAGTGAC TTGCATATTGATAGGGGTAATCTGTAGCCGGATCTCATGCATA
TniBB _{KM} 87 _{de}	6,247	85	ATTCATAACCGCGGGGATCA TTTGTGATGTAATACGAGGCGTTTGTGACGAGCGCGCAGCC TTGACAGAGCGCTCCGGGTCTCCGCCATTGGCGTGCAGCGGGT CACGTGGTGTGTCAGGAAGGCATATGAGGGGCGGAAGGCAGT
TniBB _{KM} 90 _{bc}	5,319	64	TTTACAGCTTTGAC
TniBB _{MO} 93	236	145	TTTACAGCTTTGAC
TniBB _{MO} 104 _b	3,420	22	ACCCTGTAGATCCGAATTTGTGT
TniBB _{KM} 131	3,542	20	TGCAGCGTGGTCCCTCTGC
TniBB _{MO} 161 _{bc}	236	31	TTTGTGATGTAATACGAGGCGTTTGTGATGGA