

PFC	Dist to 3' gene	Length	Sequence
PseD <sub>LM56</sub> <sub>bcd</sub>	21,864	128	TCACGTTGAGCAGATGAAAAGGTATTTTTACTGAAGTTCGGCCC TGAAACAGAAACAGGTTTCATCCAGAGGACAAATTTCTATTCGAT TAGCTGTATTTACGCCGGGAGGACTGACCTATAAAACCC
PseD <sub>LM50</sub>	21,808	87	CAGGTTTCATCCAGAGGACAAATTTCTATTCGATTAGCTGTATTTCC AGCCGGGAGGACTGACCTATAAACCCCTTGACCTGATGGACC
PseD <sub>LM51</sub>	20,249	15	TATAATTGCAAATA
PseD <sub>LM54</sub>	18,323	17	TTTTTTATTAGTTGTAT
PseD <sub>LM58</sub> <sub>bcd</sub>	17,931	199	CACGTGGTTTACTAAATAATTAATGCAGCACGTCCCTAGAAACA CGACATCGTCATTAATCGGCCAAGCAAAGGACTTTATCAGCCTTG AAAACCTGAAGAGATCCCAAGAATATAATACTAACCCTCCGGT ATCCTACGCTACACTAACAGCTCTTTTGTATAGCATCTGAACAA ATGGAGGCTTGGTAGGTAAA
PseD <sub>LM67</sub> <sub>bc</sub>	16,624	95	TAAATCATCCGATGCAATCCTTGAAAAGGGTGTTAGGCTGCTGGGG GCCGGGCGAAGACTGTAAATCTTTCAGTTTTATTGCCCTATGACC ATATG
PseD <sub>LM61</sub> <sub>ab</sub>	12,717	70	GTTTCATTAACGGTGAGTTATTGCCTAACATGCCAAAGGTCATGT AAAAGGCTTATGACTGCTAAATATT
PseD <sub>LM62</sub>	10,006	45	GTCATAAATTTTACCGCAGCCACAATGACAGGTGCATTGATATG
PseD <sub>LM63</sub>	13,811	22	CATTTTGTGATCAATACATATA
PseD <sub>LM69</sub> <sub>abcd</sub>	15,091	91	CTCAATCAGTACAATCTGGTACACCGATCACGTGAACAAATATGC TTGTTTCTGAGGCATCGCCTTTATTTGTCATTATAAAAGGTTCCCG
PseD <sub>LM70</sub> <sub>ab</sub>	14,873	233	TTTATTGGTAGTTGAGTGTGAGTAGGTTTCCATTCTATCGGGAATA CTGTCTGCATTGGTACATGGAAATGTCTGTGAAACCGCAAGATCA GGTTTAGGACGTTATTGTCTGCAGACAAAGGGTGAAGGATATATT CTAGAGACTACAGGCGAAGAAATTGAGACCGAGGAGCACAGGTT CATGATAAATTGATACGCAGGTAAGCAATTGCATGGCAAAATGC AACCTTTAA
PseD <sub>NO74</sub>	2,645	19	AAAACACACATAAAACAAA