

TGAGTGAACCACAGCCAGAATTAATTCAAAAATGAGATCGATGAGAGCAGCTGGT
ATTGAGTTGAATGATACATTTCTATCTATTTACAGTTTAAATGGACAGTATCAGCA
ACGTGTGTCTTGGTATAATGACAATAATGAATCTGTTCGGTGAACGTAATATTGATA
TGAGAGAATTTGTTGGGTATGAAAAAATGGGTAGCTTACCTTATTTTGTCAACA
GATACAGCATGTGCAGAATACAAAGCTCCTGCGTTATCAACAAACAATTTAACTTC
AAAAGTAGTGGGAGGACGTGCAGAAAAGGCTTATAGCTCGAATGATCATTTACCG
ATGTTGTAGGAGCTGATACTTATCACAGAAGTGGTGTAAACGTATACGCTTCAAGGC
GCTTCCCCAACATTCATGATTGGCGCAAATACGAATAGTATGATGTTTAGCTTTGA
TACTGCATTGCTATGGACACCACAACCATCGAAGCCTACAAAAGAAGTGTTTAACA
AAGCTAATACTGAAGAGGCAGCACACAATATTGACAAAAAAGTGATTCCACAAGGA
TCAGATGTTTACTATCATATTCATCAAAAGTTTGATGCATTAACAGTCAACACAAT
GAACAAATACAAATCATTTAAATCACTGATACCTTTGACAGCAAAAATTTTGATA
TGGTATCGGATGGGAAAACTATGATGGCGCATTGCATATGGCGATCCTGGCAAGT
GTTATCAATGCGATCCTGGCAAGTGTATCAATTTGCACTCGGGCAGGGGACCACA
CTAGACAACAAACATTCAAATGGCACAATACATGATAGAATCCCTCATCGAACCT
ATTAATGAATGAGTTGGGTGTTCCATTTCAATTTAGGAACCAAACAAG**TGTGTGTAG**
CATGGTCCAGCTC

Supplementary data S1. Nucleotide sequence showing integration of pentF-na plasmid DNA into *Enterococcus faecium* L3 chromosomal DNA. The sequences of primers B1 and SeqR are highlighted in bold.