

Primer	Sequence (5'-3')	Use
DLP134	CAGAGGATAGAAGCAGGGGATATAGG	Internal <i>P. sordellii tetB</i> (P) (+), generation of probe
DLP101	CTAATTGCGTTTAATTTATGAAGCAAATAC	Internal <i>P. sordellii tetB</i> (P) (-), generation of probe
DLP104	GGTGGTTGATAGAGTTGGAGGTATTG	Internal <i>P. sordellii tetA</i> (P) (+), screening of transconjugants
DLP105	TTGCTTCCTGCATCATATACTTCTTG	Internal <i>P. sordellii tetB</i> (P) (-), screening of transconjugants
JRP2094	CACAGATTGTATGGGGATTAGG	Internal <i>C. perfringens tetA</i> (P) (+), generation of probe
JRP2095	CATTTATAGAAAGCACAGTAGC	Internal <i>C. perfringens tetA</i> (P) (-), generation of probe
JRP4589	TTACAGTTCAAACCCAACCTATGG	Internal <i>sdl</i> (+), generation of probe, screening of transconjugants
JRP4590	TGCAGCTTGACATCTTGCTCTTA	Internal <i>sdl</i> (-), generation of probe, screening of transconjugants
JRP2873	GTGAGGTTATGTTAATTATATGGTATAATTCAATGC	Internal <i>C. perfringens plc</i> (+), screening of transconjugants
JRP2874	AGTTACAATCATAGCATGAGTTCCTGTTCC	Internal <i>C. perfringens plc</i> (-), screening of transconjugants