

Oligonucleotides		
Name	Sequence	
PA_001	ttttttgtaccclaagtttCATGATATGGAAATTGCTG	5' left arm for <i>cdtAB</i> deletion
PA_002	gagtaattgcCATTATTCTCCCTCCCAATATTAG	3' left arm for <i>cdtAB</i> deletion
PA_003	agaataaatgGCAATTACTCCAGACGATAG	5' right arm for <i>cdtAB</i> deletion
PA_004	agattatcaaaaaggagtttGCAGAAAAGCCGAAA AAC	3' right arm for <i>cdtAB</i> deletion
PA_005	GTGATGGATTATGGATAGC	5' <i>cdtAB</i> deletion screening
PA_006	TGTGGGGACAAATTTAAATC	3' <i>cdtAB</i> deletion screening
IMV1307	TGGTCATGAGATTATCAAAAGGGGTAGGGA TTGCAATTG	ACE rbr FI
IMV1308	TCCTGCCATTAAATCTTTTC	ACE rbr FI
IMV1309	GAAAAGAATTAAATGGCAGGACCCAGTATGT GACCATC	ACE rbr FII
IMV1310	ATCGTAGAAATACGGTGTTTTTCTACTACACA TAAACTCACC	ACE rbr FII
IMV1690	TGGTCATGAGATTATCAAAAGGAGTGATAGA AGAAGGTAAGT	ACE luxS FI5' comp 910, Tm 59°C
IMV1691	TACTTTTTCCATTATTTAATCCTCCA	ACE luxS FI3', TM=58
IMV1692	TGGAGGATTAATAATGGAAAAAGTAAAGA TGTTTTAGATAAAGGATTTTTCT	ACE luxS FII 5' comp 1691, TM=58
IMV1693	ATCGTAGAAATACGGTGTTTTTTTCACCTAACT TTAACCCCTTTTTG	ACE luxS FII 3', TM=58,4 comp 911
QRTBD3	TTTTGTTGTGCTATGAACCTTTGT	<i>gyrA</i> -Fw
QRTBD4	TCCTTTACCAAGCTCTTATTGACTT	<i>gyrA</i> -Rv
QRTBD373	CAAATACTGCTGGAGATCCATATACAG	<i>cdtAB</i> -Fw
QRTBD374	TTCCATACCTACTCCAACAATTGG	<i>cdtAB</i> -Rv
QRTBD375	TGAAACAAGCGCTATTCCACA	<i>cdtR</i> -Fw
QRTBD376	TGTACACGAATAAAGCATGCATC	<i>cdtR</i> -Rv
IMV1698	GGGGAGATGTAGATGCCAAA	<i>luxS</i> -Fw
IMV1699	TCCTTTGCCCCAAATAAAGA	<i>luxS</i> -Rv
QRTBD269	TGCAGGAGAGTCAGAAGCAA	<i>rbr</i> -Fw
QRTBD270	GCATGTTCCCTTTTCATTGTTAGC	<i>rbr</i> -Rv
IMV611	GGTTTCATCCTACTGCGGATT	<i>perR</i> -Fw
IMV612	AAGCCATGTTCCGTTAGCTG	<i>perR</i> -rev
IMV784	ACTGAACAAGGTGGTCAACG	<i>sor</i> -Fw
IMV785	CAGTTACGCCCTCCATAATCC	<i>sor</i> -Rv
LC16	GATGTACACGTCAAGCTTGTG	<i>bcp</i> -Fw
LC17	CAACTAAGTCAGGGTCAGAAAG	<i>bcp</i> -Rev
IMV668	TGCCCTGTATGTGGAGCTAA	<i>fdpF</i> -Fw
IMV669	CCAGCTGCTCCATTTCCTAC	<i>fdpF</i> -Rev
IMV670	ACATGAAGGAGATGCTGCAC	<i>revRbr1</i> -Fw
IMV671	GTGCTCATCAGCCCAATTTT	<i>revRbr1</i> -Rv
N/A	ATGGCAACTGTTCTGAACTCAACT	IL1-β-Fw
N/A	CAGGACAGGTATAGATTCTTTCTTTT	IL1-β-Rv
N/A	GAACTGGCAGAAGAGGCACT	TNF-α-Fw
N/A	AGGGTCTGGGCCATAGAAGT	TNF-α-Rv
N/A	GCTGGGATTACCTCAAGAA	KC-Fw
N/A	AGGTGCCATCAGAGCAGTCT	KC-Rv