

Supplementary table 1. Oligonucleotides used in this study

Oligonucleotide	Sequence (5'-3') ^a	Use in this work
CspA_Bmayo BamHI	GCTTTGATTTGCATTTCA <u>G</u> GATCCGCTAATCCA ATTGATCCAAAAGCAAATG	Cloning of the <i>cspA</i> encoding gene 04535 of <i>B. mayonii</i> MN14-1420 into expression vector pQE-30 Xa
CspA_Bmayo Sall	CTCTTTTAAAAATATCAAGGT <u>CGAC</u> ATATTAT TTTCTTGTATTAGTAAAAGATGGG	Cloning of the <i>cspA</i> encoding gene 04535 of <i>B. mayonii</i> MN14-1420 into expression vector pQE-30 Xa
CspA_Bmayo_2 BamHI	CAAAATATTATTCCT <u>G</u> GATCCCTTTTAAATGAA	Cloning of the <i>cspA</i> encoding gene 04535 with adjacent sequences of <i>B. mayonii</i> MN14-1420 into shuttle vector pKFSS1
CspA_Bmayo SphI	GATTACTCTACTCAG <u>CATG</u> CTGAATCTAAAC	Cloning of the <i>cspA</i> encoding gene 04535 with adjacent sequences of <i>B. mayonii</i> MN14-1420 into shuttle vector pKFSS1
M13 for	GTAAAACGACGCCAGT	PCR amplification and sequencing
M13 rev	CAGGAAACAGCTATGAC	PCR amplification and sequencing
pQE-FP-30	TTGCTTTGTGAGCGGATAAC	Sequencing
pQE-RP	CTGAGGTCATTACTGGATCTATC	Sequencing

^a, Sequences of specific restriction endonuclease recognition sites are underlined