

Supporting information Legends

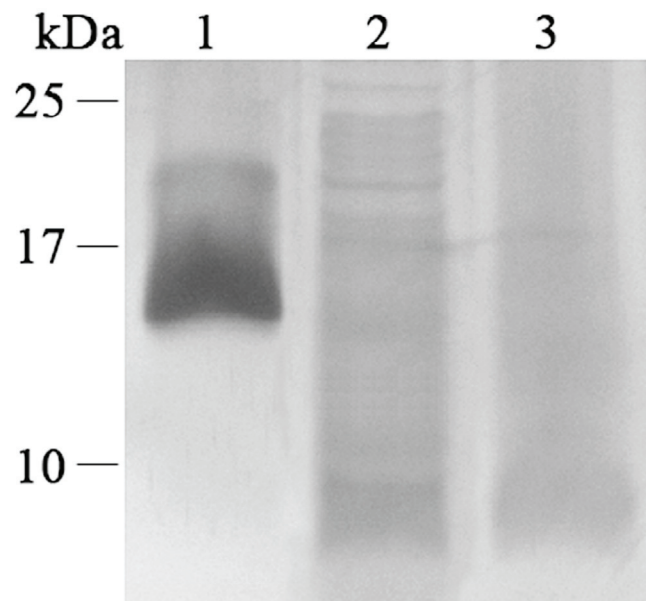


Fig. S1. Lipooligosaccharide profiles of wild-type SC096, and *rfaF* and *rfaD* mutants.

Lane 1, wild-type SC096 strain; lane 2, *rfaF* mutant; lane 3, *rfaD* mutant.

Table 1. Sequences of the PCR primers used in this study.

Primers	Nucleotide sequence (5'-3')	PCR product length (bp)
IL-1 β -F	ACCTGGACCTTGGTTCTCTG	83
IL-1 β -R	CATCTGCCTGATGCTCTTGT	
IL-1 α -F	GAAGAAGAGACGGTTGAG	109
IL-1 α -R	GCTGTATGTTGCTGATCT	
IL-6-F	AATCCAGACAAAGCCACCAC	79
IL-6-R	TCCACTCGTTCTGTGACTGC	
IL-8-F	TAGGACCAGAGCCAGGAAGA	92
IL-8-R	AGCAGGAAAAGTGCCTAAGAA	
TNF- α -F	CCACCAACGTTTTCTCACT	82
TNF- α -R	TTGATGGCAGAGAGGAGGTT	
RPL4-F	GCTCTATGGCACTTGGCGT	124
RPL4-R	GCGGAGGGCTCTTTGGAT	