

Figure S1. SDS-PAGE (12% w/v) of the recombinant SEN2971, SEN3065 and SEN2426. The gel was stained with Coomassie blue solution. Marker.

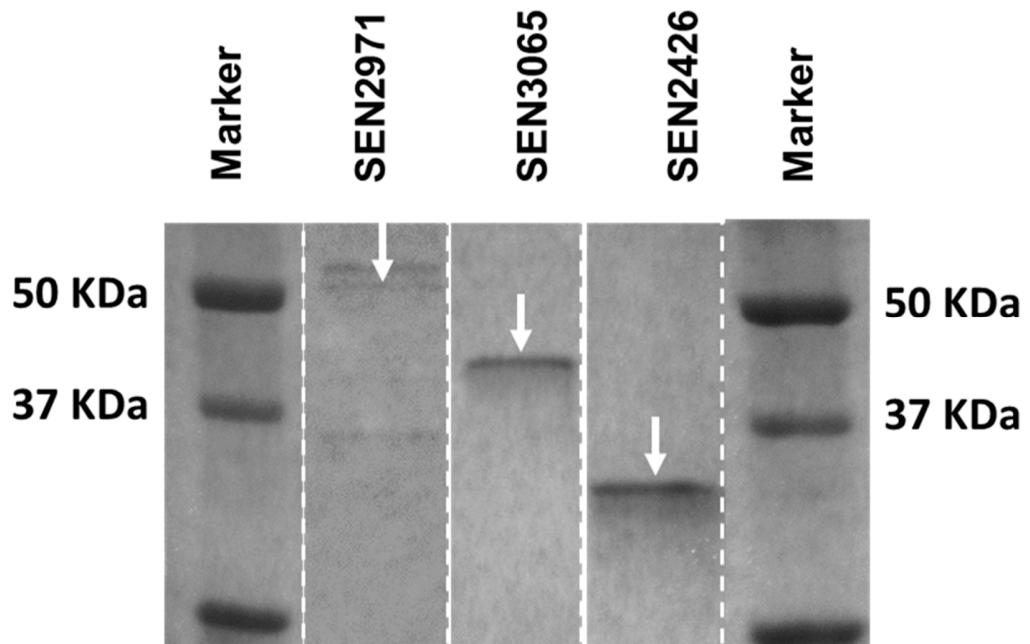


Figure S2. Agarose gel electrophoresis of SEN2971, SEN3065 and SEN2426 PCR products amplified from the *Salmonella* serotypes used in this study. S. Seftenberg (1), S. Infantis (2), S. Typhimurium (3), S. Mbandaka (4), S. Heidelberg (5), S. I 4, 5, 12:I:- (6), S. Enteritidis (7), S. Hadar (8), S. Thompson (9), S. Kentucky (10), S. Enteritidis str. CDC_2010K_0968 (11), S. Schwarzengrund (12), S. Montevideo (13), S. Montevideo str. USDA_ARS_USMARC-1921 (14) and Negative Control (Neg).

