

Supplementary data

Figure S1. Impact of the insertional mutation in *waaF* and *kpsS* on the production of CPS and LOS in *C. jejuni* 11168. Detection of LOS (a) and CPS (b) in wild-type 11168 (WT) and its derivatives. The surface polysaccharides were separated by SDS-PAGE and visualized by Alcian Blue staining. JB301, a CPS mutant (*kpsS::aphA3*); JB302, a LOS mutant (*waaF::tetO*); JB303, a CPS and LOS double mutant (*waaF::tetO, kpsS::aphA3*); JB302C, JB302 harbouring pRY112::*waaF*.

