

Supplementary information

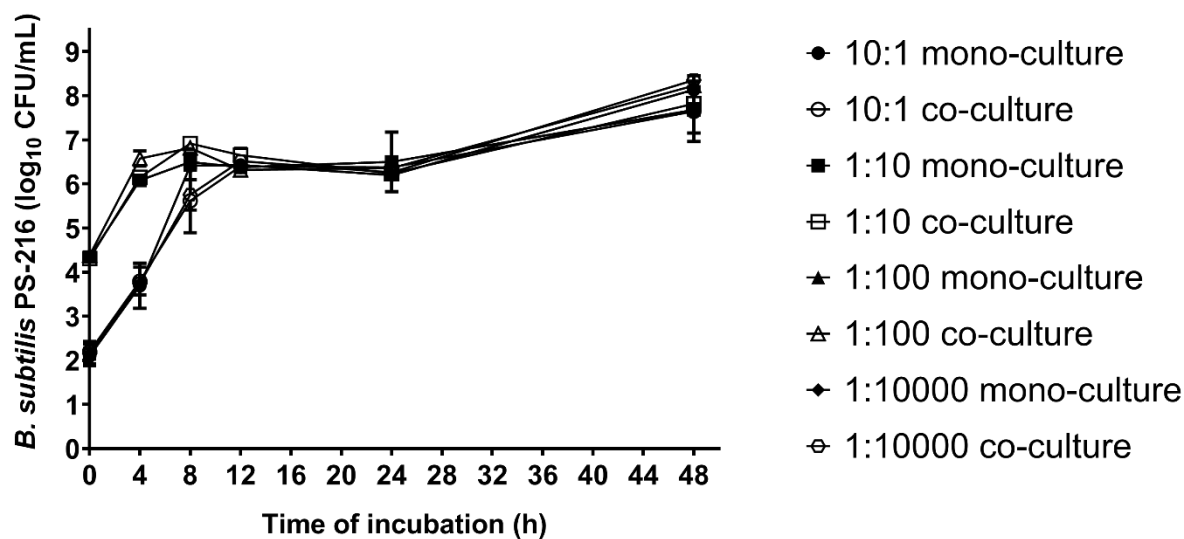


Figure S1. Growth of *B. subtilis* PS-216 in mono-culture and in co-culture with *C. jejuni* 11168, in 10:1 in favor of *B. subtilis*, and 1:10, 1:100 and 1:10000 in favor of *C. jejuni* in the starting inoculum in MH broth at 42°C in microaerophilic conditions, presented as $\log_{10}\text{CFU/mL} \pm$ standard deviation of three replicas.

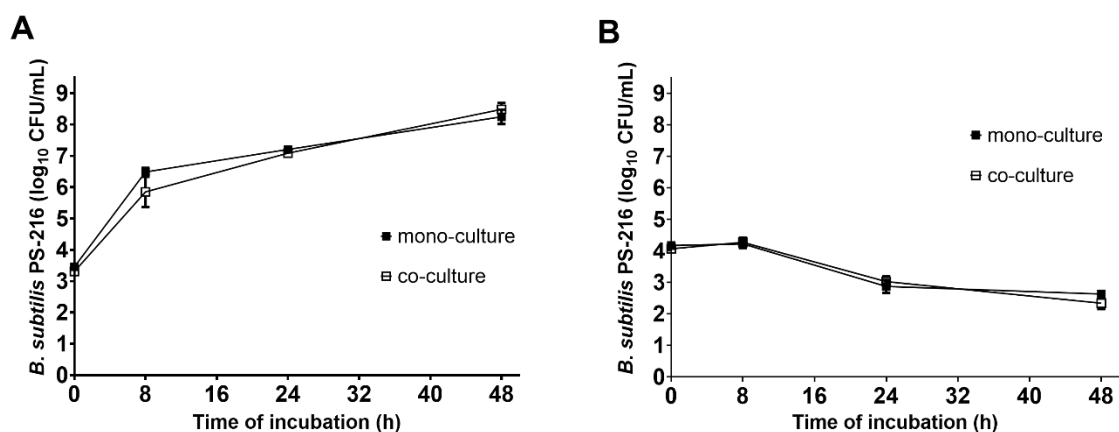


Figure S2. Growth of *B. subtilis* PS-216 in sterile chicken litter medium (A) and sterile intestinal content medium (B), in mono-culture (full symbols) and co-culture (empty symbols), presented as $\log_{10}\text{CFU/mL} \pm$ standard deviation of three replicas.