

Supplementary materials: A *Bacillus thuringiensis* Chitin-Binding Protein is Involved in Insect Peritrophic Matrix Adhesion, and Takes Part in the Infection Process

Jiaxin Qin, Zongxing Tong, Yiling Zhan, Christophe Buisson, Fuping Song, Kanglai He, Christina Nielsen-LeRoux and Shuyuan Guo

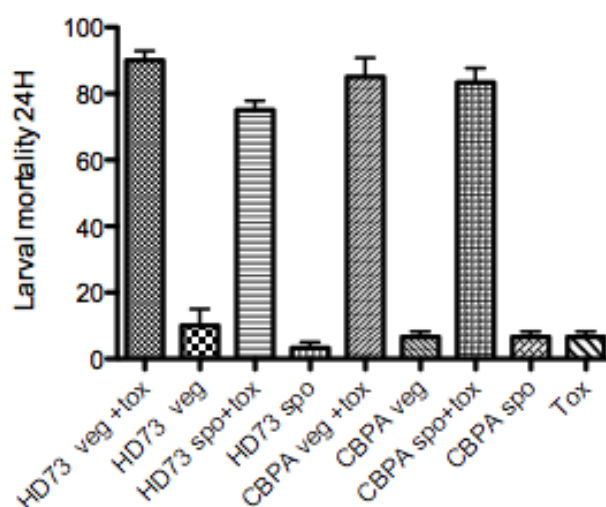


Figure S1. Analysis of mortality of *Galleria mellonella*. Larvae were force-fed with 5×10^6 spores or log-phase (vegetative) bacteria with or without Cry1C toxin or with toxin alone. The larvae were incubated at 37 °C, and mortality was scored 24 h after force-feeding. Results: No differences were observed between the wildtype HD73 and the CBPA mutant strain. No mortality was observed with bacteria or spores alone and high mortality (80% to 95%) was observed upon addition of Cry1C, indicating clear synergism, as reported previously with two other Bt and *B. cereus* strains (Salamitou *et al.* 2000).