



Supplemental Fig. 1: Protein sequence alignment of Cry8Kb3 and Cry8Pa3 from *Bacillus thuringiensis* INTA Fr7-4. The histogram below the alignment indicates the degree of similarity. The regions between brackets correspond to each of the three domains of the proteins in sequential order.

Supplemental Fig. 2: Agarose 0.6% gel electrophoresis of PCR products using primers: C801-F1 and C802-R1 (lane 1); C801-F2 and C802-R1 (lane 2); C801-F1 and C802-R2 (lane 3); 1-Kb molecular marker (Promega) (lane 4). The amplifications involve part of the *cry8Kb3* and *cry8Pa3* genes with their intergenic region, demonstrating that they are coded in the same strand separated by a 5.6 kb-distance.