

Table S1. Plasmid comparison of the four sequenced *Bacillus endophyticus* strains (3618_1C, 3631_9D, 3631_10C, 3617_2C) with *B. endophyticus* Hbe603 strain.

Plasmids	<i>B. endophyticus</i> Hbe603	<i>B. endophyticus</i> 3618_1C	<i>B. endophyticus</i> 3631_9D	<i>B. endophyticus</i> 3631_10C	<i>B. endophyticus</i> 3617_2C
(Sizes in bp)					
pBEH1	95 077	53 218	11 085	61 665	38 108
pBEH2	58 079	-	36 204	-	-
pBEH3	84 656	-	69 638	9 154	10 462
pBEH4	69 170	-	45 324	40 099	3 825
pBEH5	56 750	-	9 136	1 674	1 128
pBEH6	69 165	2 304	74 825	18 757	16 153
pBEH7	10 461	12 242	10 336	15 783	9 109
pBEH8	5 053	6 100	-	-	-
Total plasmids	8	4	7	6	6