Strains and plasmids	Genotype	Reference
Bacillus subtilis		
168	*trpC2*	[1]
LF25	168, *amyE*::P_{spoIIE}-*gfp*, *cmp*	This study
KEE	168, *amyE*::P_{spoIIE}-*gfp*, P_{aprE}-*dsred*, *cmp*	This study
Plasmids		
pMF19	P_{spoIIG}–*gfp*, *spc*	[2]
pEA18	P_{xyl}-*gfp*, *cmp spc*	[3]
pLF22	P_{spoIIG}–*gfp*, *cmp spc*	This study
pLF25	P_{spoIIE}-*gfp*, *cmp spc*	This study
pSG-TTGACA	P_{aprE}-*lacZ*, *cmp*	[4]
pDsRed-Express	P_{lac}-*DsRed-Express*, *amp*	Clontech
pLFKEE	P_{spoIIE}-*gfp*, P_{aprE}-*dsred*, *cmp spc*	This study

Table S2. Bacillus strains and plasmids table. The experiments in this paper made use of these bacterial strains and plasmids.

References

1. Kunst F, Ogasawara N, Moszer I, Albertini AM, Alloni G, et al. (1997) The complete genome sequence of the gram-positive bacterium Bacillus subtilis. Nature 390: 249-256.
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3. Quisel JD, Lin DC, Grossman AD (1999) Control of development by altered localization of a transcription factor in B. subtilis. Mol Cell 4: 665-672.
4. Jan J, Valle F, Bolivar F, Merino E (2001) Construction of protein overproducer strains in Bacillus subtilis by an integrative approach. Appl Microbiol Biotechnol 55: 69-75.