

Table S2.

Plasmid	Host - Resistance	Reference
BACTH assay		
pKT25/yukE	<i>E. coli</i> - Kan - 50 µg/mL	This study
pKNT25/yukE	<i>E. coli</i> - Kan - 50 µg/mL	This study
pKT25/yukD	<i>E. coli</i> - Kan - 50 µg/mL	This study
pKNT25/yukD	<i>E. coli</i> - Kan - 50 µg/mL	This study
pKT25/yukC	<i>E. coli</i> - Kan - 50 µg/mL	This study
pKNT25/yukC	<i>E. coli</i> - Kan - 50 µg/mL	This study
pKNT25/yukB	<i>E. coli</i> - Kan - 50 µg/mL	This study
pKT25/yukBΔ256	<i>E. coli</i> - Kan - 50 µg/mL	This study
pKT25/yueB	<i>E. coli</i> - Kan - 50 µg/mL	This study
pKNT25/yueB	<i>E. coli</i> - Kan - 50 µg/mL	This study
pKT25/yueBΔ31-817	<i>E. coli</i> - Kan - 50 µg/mL	This study
pKNT25/yueBΔ31-817	<i>E. coli</i> - Kan - 50 µg/mL	This study
Protein expression		
pKT25/yueC	<i>E. coli</i> - Kan - 50 µg/mL	This study
pKNT25/yueC	<i>E. coli</i> - Kan - 50 µg/mL	This study
pKNT25/yxiD _N	<i>E. coli</i> - Kan - 50 µg/mL	This study
pUT18/yukE	<i>E. coli</i> -Amp 100 µg/mL	This study
pUT18C/yukE	<i>E. coli</i> -Amp 100 µg/mL	This study
pUT18/yukD	<i>E. coli</i> -Amp 100 µg/mL	This study
pUT18C/yukD	<i>E. coli</i> -Amp 100 µg/mL	This study
pUT18/yukC	<i>E. coli</i> -Amp 100 µg/mL	This study
pUT18C/yukC	<i>E. coli</i> -Amp 100 µg/mL	This study
pUT18C/yukB	<i>E. coli</i> -Amp 100 µg/mL	This study
pUT18/yukB	<i>E. coli</i> -Amp 100 µg/mL	This study
pUT18/yukBΔ256	<i>E. coli</i> -Amp 100 µg/mL	This study
pUT18/yueB	<i>E. coli</i> -Amp 100 µg/mL	This study

Table S2 (continues)

pUT18/yueC	<i>E. coli</i> -Amp 100 µg/mL	This study
pUT18C/yueC	<i>E. coli</i> -Amp 100 µg/mL	This study
pUT18/yxiD _N	<i>E. coli</i> -Amp 100 µg/mL	This study
pUT18C/yxiD _N	<i>E. coli</i> -Amp 100 µg/mL	This study
pBES_yukC.his	<i>E. coli</i> -Amp 100 µg/mL <i>B. subtilis</i> - Kan 30 µg/mL	This study
pET15b_yukC.his	<i>E. coli</i> -Amp 100 µg/mL	This study
pRSFduet_yukC.strep	<i>E. coli</i> - Kan - 50 µg/mL	This study
pRSFduet_yukCΔ413strep	<i>E. coli</i> - Kan - 50 µg/mL	This study
pET15b_yukE.his	<i>E. coli</i> -Amp 100 µg/mL	This study
pCDF_yukBΔ256.his	<i>E. coli</i> - Spec - 50 µg/mL	This study
pCDFduet_yukB.HA	<i>E. coli</i> - Spec - 50 µg/mL	This study
pRSFduet_yueB.strp	<i>E. coli</i> - Kan - 50 µg/mL	This study
Competition assays		
pDR244	<i>E. coli</i> -Amp 100 µg/mL <i>B. subtilis</i> - Spec 100 µg/mL	(63)
pJM14_ΔyxiD-yxxD	<i>E. coli</i> -Amp 100 µg/mL <i>B. subtilis</i> - Spec 100 µg/mL	This study
YukC complementation		
FG01	<i>E. coli</i> -Amp 100 µg/mL	This study
FG02	<i>E. coli</i> -Amp 100 µg/mL	This study

Table S2. Plasmids used in this study