

**Table S1.** Bacterial strains and plasmids used in this study

Bacterial strain or plasmid	Relevant characteristics	Reference or source
<i>P. cannabina</i> pv. <i>alisalensis</i>		
Isolate KB211	Wild type, Rif <sup>r</sup>	Nagano vegetable and ornamental crops experiment station
<i>P. cannabina</i> pv. <i>alisalensis</i> Tn5 mutants		
NU19	Tn5 mutant containing transposon in gene encoding resistance-nodulation-cell division (RND) transporter, Rif <sup>r</sup> , Km <sup>r</sup> , Cm <sup>r</sup>	Sakata et al. (2019)
NB35	Tn5 mutant containing transposon in gene encoding type III secretion protein HrcQb, Rif <sup>r</sup> , Km <sup>r</sup> , Cm <sup>r</sup>	Sakata et al. (2019)
<i>ΔcmaA</i>	<i>Pcal</i> KB211 <i>ΔcmaA</i> , Rif <sup>r</sup>	Sakata et al. (2021)
<i>Cm<sup>r</sup></i> chloramphenicol resistance, <i>Km<sup>r</sup></i> kanamycin resistance, <i>Rif<sup>r</sup></i> rifampicin resistance		