

Antisense RNA Targeting the First Periplasmic Domain of YidC Appears to Reduce Cell Growth at 30°C but Does Not Induce a Filamentous Phenotype

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SUPPLEMENTAL MATERIAL

Table S1 Summary of the plasmid features of the antisense RNA construct, empty vector, and negative control plasmid.

Plasmid	Features	Antibiotic Resistance Gene
pZ	<i>ftsZ</i> antisense RNA	Chloramphenicol
pHN678	Empty Vector	Chloramphenicol
pNEARH50	50bp <i>yidC</i> antisense RNA	Chloramphenicol
pNEARH2481	248bp <i>yidC</i> antisense RNA	Chloramphenicol