

Antisense RNA Insert Design for Plasmid Construction to Knockdown Target Gene Expression

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SUPPLEMENTAL INFORMATION

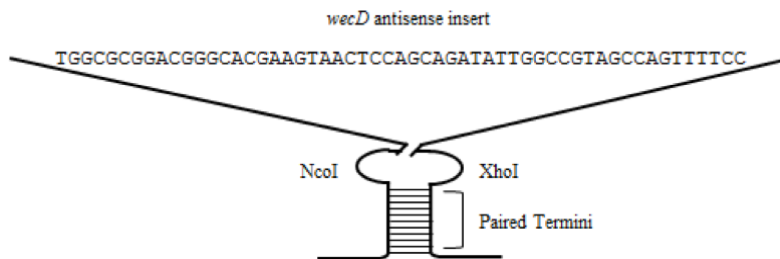


FIG S1 Transcribed *wecD* antisense RNA stabilized by a paired termini from pHN678.

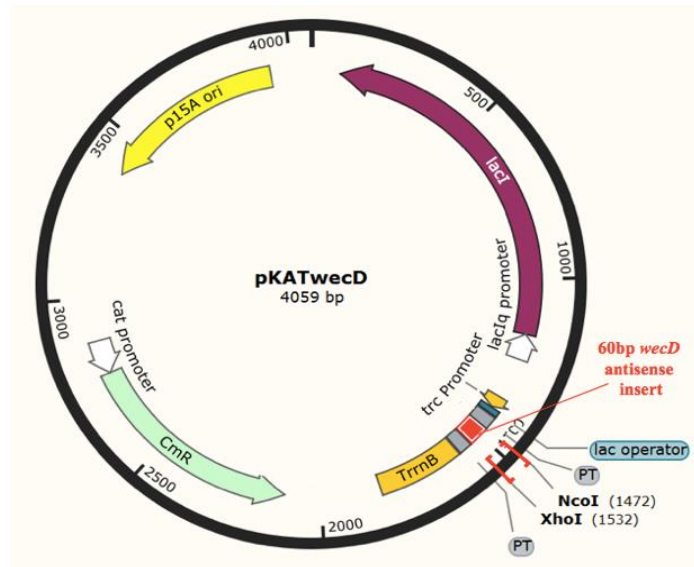


FIG S2 pKAT*wecD* plasmid map, derived from pHN678 plasmid, depicting the 60 base pair *wecD* antisense insert, the restriction enzyme sites of NcoI and XhoI, and the paired termini (PT).

