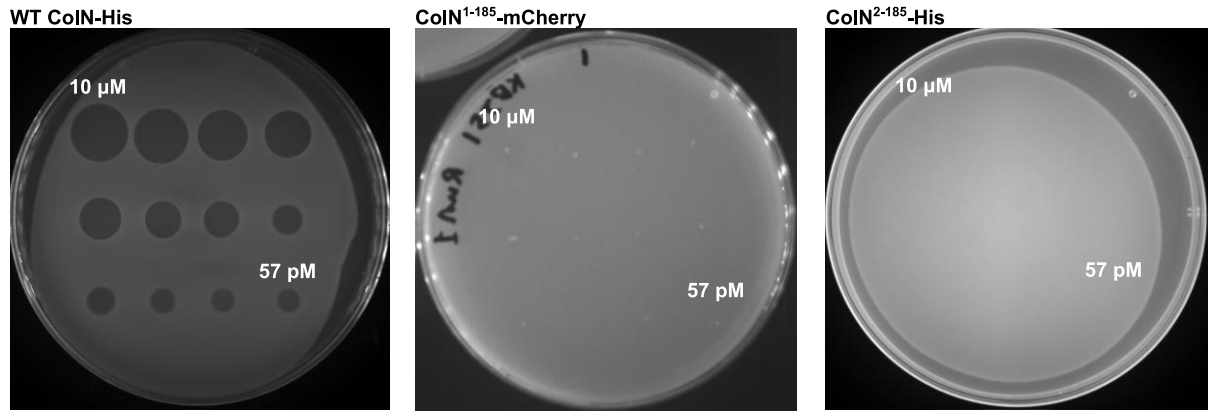


Supplementary Figure 1. (A) SDS-PAGE analysis of whole cell lysate, and purified membranes from *E. coli* strains used for ITC experiments in this study. Left: coomassie blue staining, Right: LPS staining. (B) SDS-PAGE analysis of purified OmpF used in this study. Left: coomassie blue staining, Right: LPS staining.



Supplementary Figure 2. Colicin N killing assays for three constructs. 3 fold serial dilutions, starting at 10 μM, down to 57 pM of each construct were spotted onto LB-Agar plates containing *E. coli* B^E3000. WT Colicin N with a C-terminal His-tag displays killing down to 57 pM concentrations. CoIN¹⁻¹⁸⁵-mCherry and CoIN²⁻¹⁸⁵-His both show a lack of any killing activity.