

Additional file 5. Bacterial growth inhibition upon incubation with CuCl₂ and CHAT.

Growth inhibition was obtained by comparing copper treated and untreated bacteria, as below:

$$\text{Growth Inhibition \%} = \left(\frac{OD_{\text{untreated}} - OD_{\text{Copper Treated}}}{OD_{\text{untreated}}} \right) \times 100$$

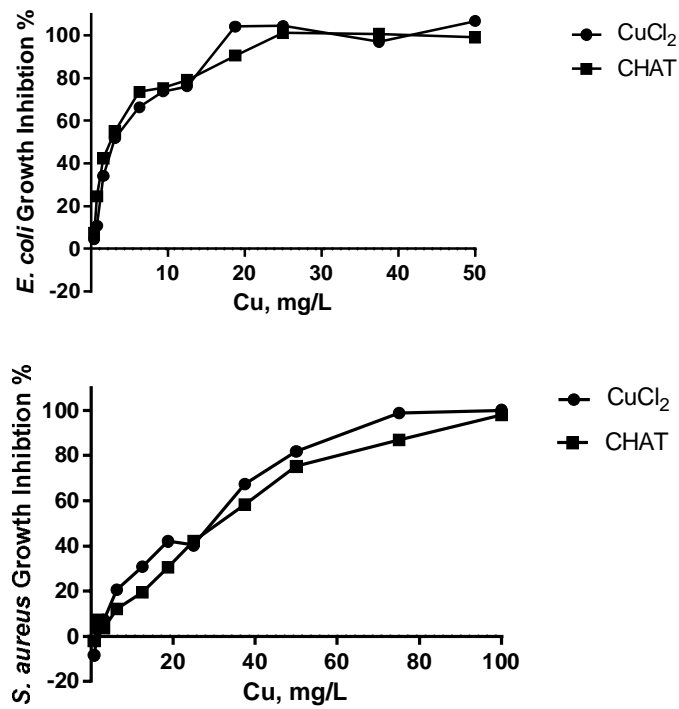


Figure S2. *E. coli* (top) and *S. aureus* (bottom) growth inhibition percentage upon incubation with several concentrations of CuCl₂ and CHAT in supplemented HMM for 6 hours and 9 hours, respectively.