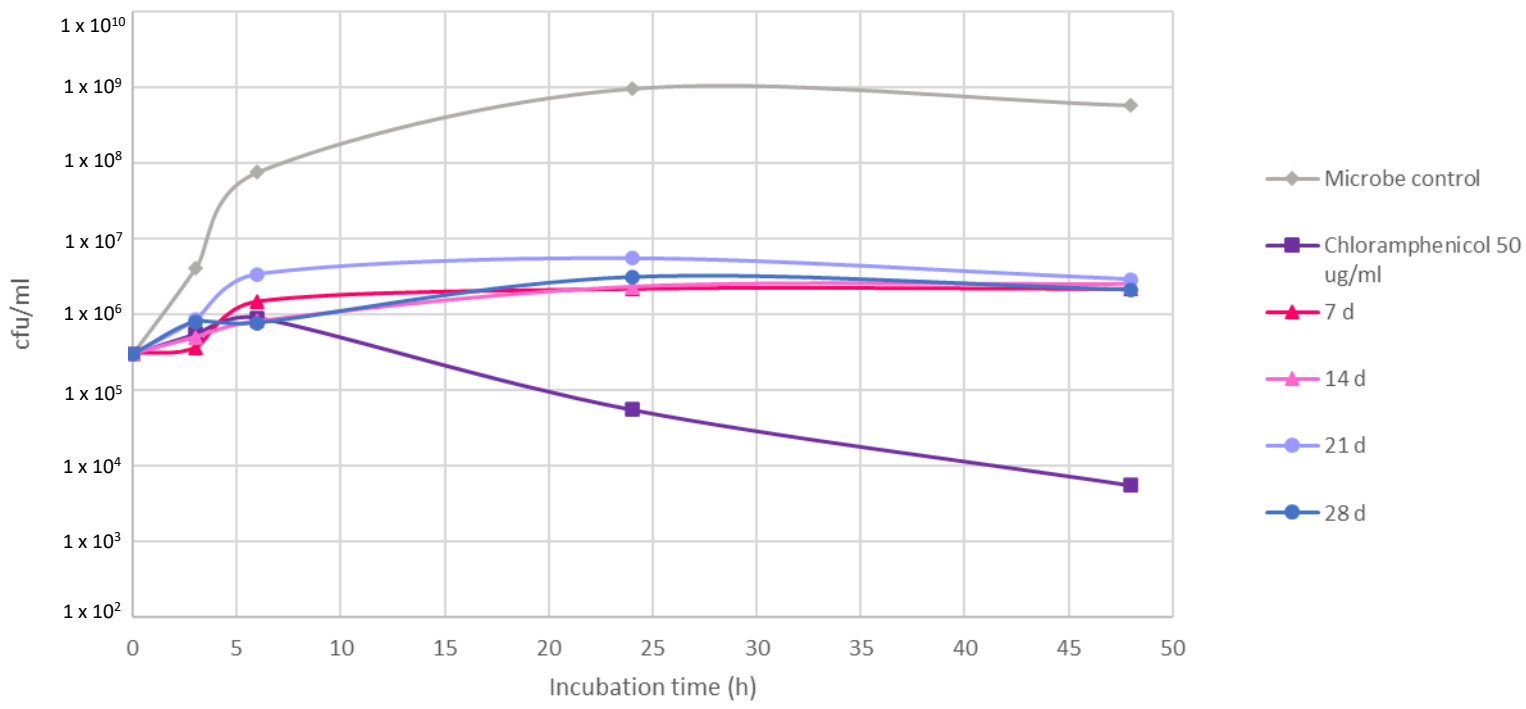
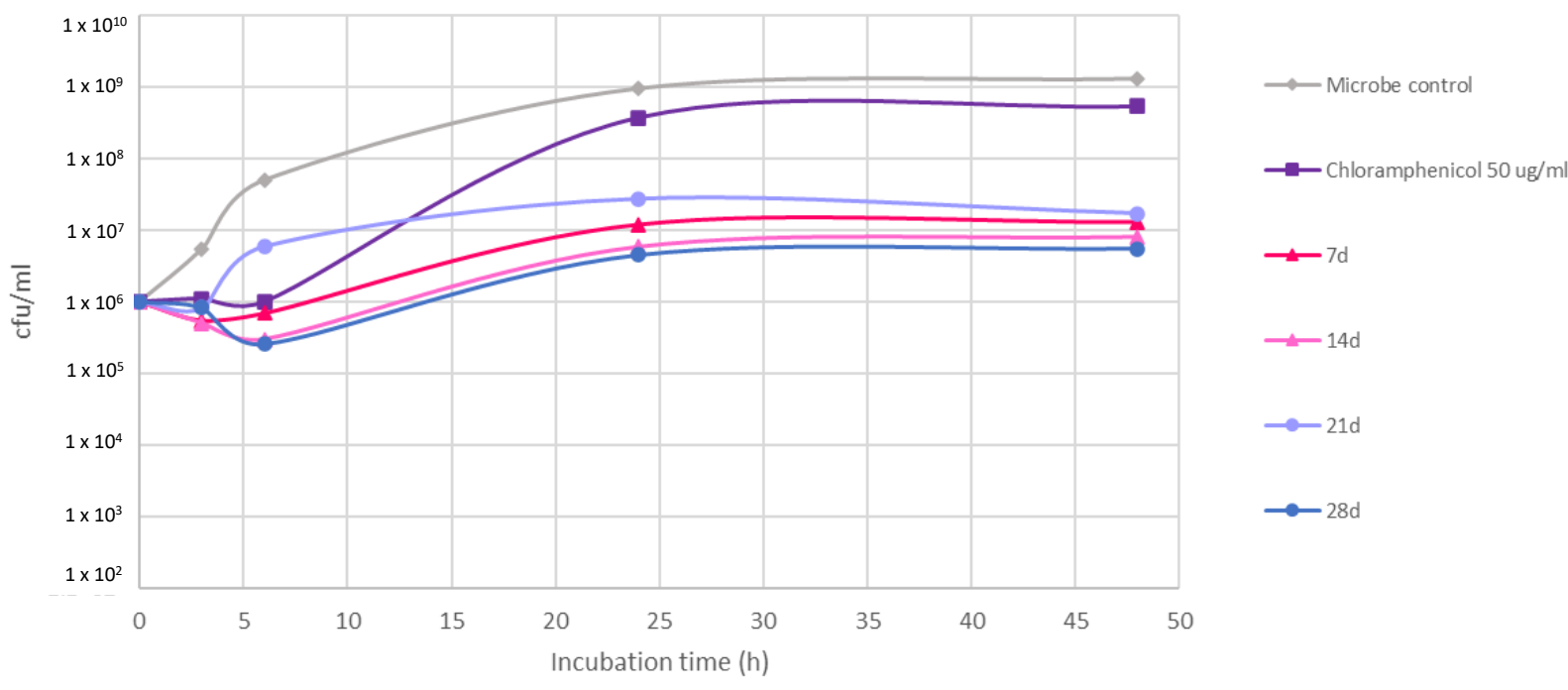
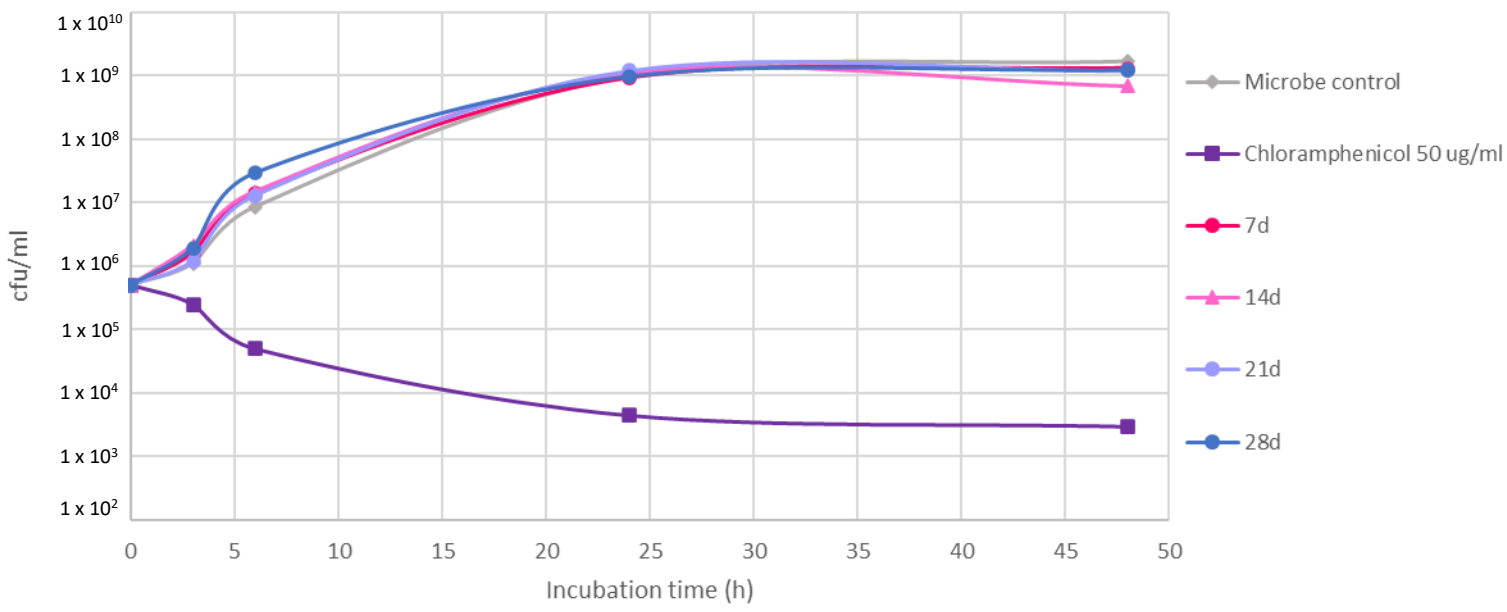
A



B



C



Supplementary Fig. S1. Antimicrobial activity V_10 clone assessed after 7, 14, 21 and 28 d cultivation against **A**) *S. aureus* VTT E-70045, **B**) *S. aureus* MRSA VTT E-183582 and **C**) *P. aeruginosa* VTT E-84219.