



Supplemental figure 1. Specific detection of PA in a multiplexed immune assay. A Δ EF/LF Vollum strain (19) was incubated in induction growth medium at 37°C, 10% CO₂. 24 hours later supernatant was separated and diluted 1:3-1:10000 in PBS+1%BSA and samples were analyzed for the detection of secreted EF, LF and PA in the developed multiplexed immune assay. Results are presented as signal to noise ratios (S/N) from a representative experiment in two independent sets of measurement. Positive detection was defined as S/N \geq 2 (black dashed line).