Table 2. Growth characteristics of cultures assayed.

Culture	Generation time[a]	Mg of protein ml^{-1}[b]	Cfu ml^{-1}[c]
100 μM iron	48 ± 7 *n* = 5	1.116 ± 0.134 *n* = 4	2.39×10^8 ± 8.02%
fur::Tn*5*	51 ± 7 *n* = 3	1.313 ± 0.115 *n* = 3	1.64×10^8 ± 18.2%
200 μM dip	67 ± 7 *n* = 5	1.342 ± 0.215 *n* = 4	2.09×10^8 ± 23.0%
100 μM DTPA	150 ± 10 *n* = 4	1.126 ± 0.151 *n* = 4	3.62×10^8 ± 7.75%

a. Generation times (g) were calculated from $g = 0.693(\Delta t)/(\ln A_2 - \ln A1)$, where A1 is the OD_{550} at time 1 (t_1), A2 is OD_{550} at time 2 (t_2) and Δt is $t_2 - t_1$ and is expressed in min.
b. As determined by BCA.
c. Colony-forming units ml^{-1} at mid-logarithmic phase. Data are from one preparation and are representative of results from multiple experiments.