

Table S1. Primers used in this study

Mab0318_pUX1kat G_LA_F	CTAGCTAGCTCCTATGCGGGTCAACAGTTCCCG (<i>NheI</i>)
Mab0318_pUX1kat G_LA_R	GAAAAGGGTTAGCCTCGCACGTCGCCACGGTAG
Mab0318_pUX1kat G_RA_F	CGACGTGCGAGGCTAACCCTTTTCCACCACCTGC
Mab0318_pUX1kat G_RA_R	CTACAATTGTGGGTGAACCGCGCCCC (<i>MfeI</i>)
Mab0318_pMV306 hsp_EcoRI_F:	CGGAATTCATGCGAGTGAGTTTCTGGCGCGCCGCG (<i>EcoRI</i>)
Mab0318_Sall_Cter mStrepTag	CGCGTCGACTTACTTCTCGAACTGCGGGTGGCTCCAGCCGCCGGCG GGCGCGGCCTCG (<i>Sall</i>)
Mab0318_pET151_ F	CACCGCACCCGGTATCGCCGGACGCATCGTTGTGCTCGATCCC
Mab0318_pET151_ R	GAGGAGAAGCCCGGTTAGCCGCCGGCGGGCGCGGCCTCGGGCGCC
Smeg6281_pET30_ F	CGGGGTACCGAGAATCTGTACTTCCAGGGAGCCCCCTCCAACATCG CCGGAATGATCGTGTTCCTCGATCCC (<i>KpnI</i>)
Smeg6281_pET30_ R	CCGGAATTCTCAACGCACGGGGCTGACGGCCGCCGCGGCCTGCG (<i>EcoRI</i>)
Mtb_3717_F	GACGACGACAAGATGGAGAATCTGTACTTCCAGGGAACCCCCGCC AACATCGCCGGCATGGTTCGTCTTCATCGAC
Mtb_3717_R	GAGGAGAAGCCCGGTTAACGCGCCTGGCCCTGGGTGGCCAGGAAG CCGGC

Restriction sites are in italic and indicated between parentheses.

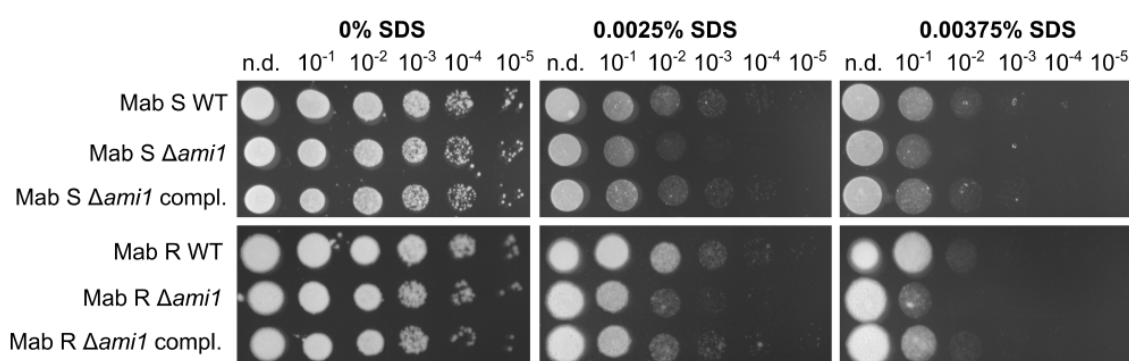


Figure S1. Detergent susceptibility assay. Bacterial cells were serially diluted and spotted on LB agar plates in the absence or presence of SDS at 0.0025 and 0.0037% (*v/v*) and incubated at 37 °C for 3 days. Non-diluted cultures in the exponential growth phase were adjusted to an OD of 0.8 and serially diluted 10-fold. n.d. indicates non diluted.