

Table S1. Oligonucleotides used in this work.

Name	Sequence ^a	Comments
PrPGBDFw	<u>GCGGATCCC</u> GCATCGACGGCGAATAC	Includes BamHI site to clone in pQE30
PrPGBDRv	G <u>CCGTACC</u> GTCGATGACGGGCCGGGA	Includes KpnI site to clone in pQE30
PrEGFPaFw	<u>GCGGTACC</u> GTGAGCAAGGGCGAGGAG	Includes KpnI site to clone <i>egfp</i> in pQE30 and to generate fusions in pQE30
Pr EGFP Rv	G <u>CAAGCTT</u> CTTGTACAGCTCGTCCATG CC	Includes HindIII site to clone in pQE30
lysBΔPGBD	GGCGGAAAAACCCTCGTGGACGCGGT AGCAGAACTGTTGGGCCACTGATGACC CGGCCAGTCCTGTTACCGTGTGCGGC ACCGGCGTGCCCTGGTGGGT	100bp oligonucleotide to generate <i>Ms6lysBΔPGBD</i>
PrExtΔlysBFw	AGATCCTGCGGCAACTGCGCGGATACA ACCTCACTGGCTGGCCGCAGCTCGGCG GAAAAACCCTCGTGGACGCGG	Extend <i>lysBΔPGBD</i>
PrExtlysBΔPGBD Rv	CGAGATCCTGCGGCAACTGCGCGGATA CAACCTCACTGGCTGGCCGCAGCTCGG CGGAAAAACCCTCGTGGACG	<i>lysBΔPGBD</i>
PrlysA120Fw	GCGAGCTCAAGTCACGCATGCCACCG TC	Flanking primer for deletion screening
PrlysBendRv	GCATGGGTACCGCCTCCTATGTGC	Flanking primer for deletion screening

^a Restriction enzymes sites are underlined.