

Table S2. Plasmids used in this study

Name	Description	Integration site	Resistance
pGMCK-<i>Pnat-ami1</i>_{WT}	Expression of <i>ami1</i> from native promoter	L5	Kan
pGMCK-<i>Pnat-ami1</i>_{E200A}	Expression of <i>ami1</i> _{E200A} (inactive amidase) from native promoter	L5	Kan
pGMCS-<i>P1-ripA-ripB</i>	Expression of <i>ripA</i> and <i>ripB</i> from Pmyc1-tetO constitutive promoter	L5	Strep
pGMCK-<i>P1-ripA-ripB</i>	Expression of <i>ripA</i> and <i>ripB</i> from Pmyc1-tetO constitutive promoter	L5	Kan
pGMCK-<i>P1-ripA</i>	Expression of <i>ripA</i> from Pmyc1-tetO constitutive promoter	L5	Kan
pGMCK-<i>P1-ripB</i>	Expression of <i>ripB</i> from Pmyc1-tetO constitutive promoter	L5	Kan
pTC-MCS	empty vector	L5	Kan
pGMCgS-<i>P1-ripA</i>	Expression of <i>ripA</i> from Pmyc1-tetO constitutive promoter	Giles	Strep
pGMCgS-<i>T38S38-P750-ripA-HA</i>	Transcriptional repression of <i>ripA</i> with atc (TetOFF)	Giles	Strep