

Table S2: Plasmids used in this study.

Plasmid	Description	Source
pLC49	p863 (for gene disruption with <i>FLP-NAT</i>)	(1)
pLC605	<i>CaTAR-FLP-NAT-tetO</i>	(2)
pLC763	<i>Ca-FLP-NAT-tetO</i>	This study
pLC963	pV1393-1 (CaCas9/sgRNA entry expression vector, contains NatR gene, targeting <i>NEUT5L</i>)	(2)
pLC1237	pUC19 Vector	NEB (3)
pLC1251	<i>Ca-HIS3</i> (for gene disruption)	This study

References:

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3. Yanisch-Perron C, Vieira J, Messing J. 1985. Improved M13 phage cloning vectors and host strains: nucleotide sequences of the M13mpl8 and pUC19 vectors. *Gene* 33:103–119.