Table S3：Primers used in the construction of the *eIFs* genes' complemented strains

Primer	**Sequence (5′-3′)**	Application
peIFs-F	AGTGGAGGACGGGAATTCGGGCCCGTTAGGGGAGCGTTCTCCGAACA	To construct the start codon of eIFs
peIFs-R	GAAGTTTTGAATGTCGAGTGACAT	
eIFs-CDS-F	ATGTCACTCGACATTCAAAACTTC	To construct the CDS of eIFs
eIFs-CDS-R	GGTCGAGCCCGAGCCCTTGCTAGCGGCACCATGAATGCGGATCTGGTC	
3HA-Cat-Gbison-F	TACACGAGAGACCGGATTGGTTGTATGCCTCTCTTAGACCAACGAAGC	Amplification of 3xHA-Cat fragment to construct PeIFs::eIFs::Cat plasmid
3HA-Cat-Gbison-R	GGTCGAGCCCGAGCCCTTGCTAGCAGAAAGAGAAATCTCAAGTTCTCG	
UPRT-Pro-KZ-F	GCTGCAGCGGCCGCACAGTTTTTCGACTTGCTCAAGTTG	Amplification of 3xHA-Cat fragment to construct peIFs::eIFs::Cat plasmid
UPRT-Ter-KZ-R	GCACACGATGCACGGCGCCGGCAC	
SgRNA-eIFs-epitope tag	GCTGCAGCGGCCGCAGCTGCCTACAACAGCGTGGAGACATTTGAG	Amplification of peIFs::eIFs::Cat fragment to construct Pru*ΔeIFs-C* strain