Resource Summary Report

Generated by RRID on Aug 26, 2026

pCfB2799

RRID:Addgene_63658
Type: Plasmid

Proper Citation

RRID:Addgene_63658

Plasmid Information

URL: http://www.addgene.org/63658

Proper Citation: RRID:Addgene_63658

Insert Name: GFP

Organism: Other

Bacterial Resistance: Ampicillin

Defining Citation: PMID:26934490

Vector Backbone Description: Vector Backbone:see publication; Vector Types:Yeast Expression, Cre/Lox; Bacterial Resistance:Ampicillin

Comments: Please see previous FEMS Yeast Research paper for more details: http://femsyr.oxfordjournals.org/content/14/2/238 Feature list: T CYC1 6..195 loxP 243..302 T K.l. URA3 303..425 Degradation tag 426..476 K.l. LEU2 477..1562 P K.l. LEU2 1563..2592 loxP 2609..2642 Consensus Ty3 3' 2782..2982 pUC ori 3763..4406 AmpR 4509..5367 Consensus Ty3 5' 5811..6044 T ADH1 6071..6265 P TEF1 6284..6703 GFP 6713..7429

Plasmid Name: pCfB2799

Record Creation Time: 20220422T222404+0000

Record Last Update: 20260815T081804+0000

Ratings and Alerts

No rating or validation information has been found for pCfB2799.

No alerts have been found for pCfB2799.

Data and Source Information

Source: Addgene

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Liu CH, et al. (2020) Treatment of murine colitis by Saccharomyces boulardii secreting atrial natriuretic peptide. Journal of molecular medicine (Berlin, Germany), 98(12), 1675.