

Resource Summary Report

Generated by [RRID](#) on Aug 21, 2026

[pRB2963](#)

RRID:Addgene_8678

Type: Plasmid

Proper Citation

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Plasmid Information

URL: <http://www.addgene.org/8678>

Proper Citation: RRID:Addgene_8678

Insert Name: GFP::TUB1-828 under GAL1 promoter

Organism: *Saccharomyces cerevisiae*

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:11739794](#)

Vector Backbone Description: Backbone Size:0; Vector Backbone:pTS408; Vector Types:Yeast Expression; Bacterial Resistance:Ampicillin

Comments: PCR amplified TUB1-828 DNA were digested with BamHI and SpeI and ligated to the BamHI and XbaI sites of pTS408. pTS408 was constructed by PCR amplifying GFP with BamHI and BglII sites and by inserting this into the BamHI site of pTS210, creating a plasmid with the polylinker downstream of GFP to create NH2-terminal GFP fusions. The vector plasmid pTS210, a YCp50-based construct, contained the GAL1/GAL10 promoter, a short polylinker (BamHI, HindIII, XbaI), and the ACT1 transcriptional terminator.

Plasmid Name: pRB2963

Record Creation Time: 20220422T222557+0000

Record Last Update: 20260815T082137+0000

Ratings and Alerts

No rating or validation information has been found for pRB2963.

No alerts have been found for pRB2963.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.