

Resource Summary Report

Generated by [dkNET](#) on Sep 2, 2026

pSK234

RRID:Addgene_131149

Type: Plasmid

Proper Citation

RRID:Addgene_131149

Plasmid Information

URL: <http://www.addgene.org/131149>

Proper Citation: RRID:Addgene_131149

Bacterial Resistance: Chloramphenicol and Ampicillin

Defining Citation: [PMID:29056345](https://pubmed.ncbi.nlm.nih.gov/29056345/)

Vector Backbone Description: Backbone Marker:Szilvia Kiriakov; Backbone Size:10377; Vector Backbone:pSK247; Vector Types:Yeast Expression, Gateway Cloning; Bacterial Resistance:Chloramphenicol and Ampicillin

Comments: This is the empty dual yTRAP sensor plasmid. To sense aggregation of your favorite protein, clone the coding sequence into a pENTR clone, then perform LR reaction with pSK234. The resulting expression clone should be linearized with NotI-HF enzyme prior to integration into the yeast genome. The sensor integrates into the LEU2 locus, and can be selected for using 100 ug/ml G418. It can be used in combination with an expression clone resulting from LR reaction using pGAN147 basic yTRAP sensor.

Plasmid Name: pSK234

Record Creation Time: 20220422T221728+0000

Record Last Update: 20260902T041746+0000

Ratings and Alerts

No rating or validation information has been found for pSK234.

No alerts have been found for pSK234.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.