

Resource Summary Report

Generated by [RRID](#) on Aug 23, 2026

pAG25-1199 cDNA

RRID:Addgene_160379

Type: Plasmid

Proper Citation

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Plasmid Information

URL: <http://www.addgene.org/160379>

Proper Citation: RRID:Addgene_160379

Insert Name: N1199

Organism: *Saccharomyces cerevisiae*

Bacterial Resistance: Ampicillin

Vector Backbone Description: Backbone Size:3704; Vector Backbone:pAG25; Vector Types:Yeast Expression; Bacterial Resistance:Ampicillin

Comments: 2.8 kb dsRNA species gel purified from yJM 1199 and ligated to PC3 oligo (/5Phos/GG ATC CCG GGA ATT CGG TAA TAC GAC TCA CTA TAT TTT TAT AGT GAG TCG TAT TA). After reverse transcription and strand annealing, cDNA amplified with PC2 primer (CCG AAT TCC CGG GAT CC)to yield a 2.8 kb fragment. Fragment phosphorylated and ligated to pAG25 digested with EcoRV and phosphatase treated. Clones checked with restriction digest and sequencing. Near full length N1199 cDNA

Plasmid Name: pAG25-1199 cDNA

Record Creation Time: 20221211T080256+0000

Record Last Update: 20260815T082430+0000

Ratings and Alerts

No rating or validation information has been found for pAG25-1199 cDNA.

No alerts have been found for pAG25-1199 cDNA.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.