

# Resource Summary Report

Generated by [dkNET](#) on Aug 19, 2026

## [pGGM000](#)

RRID:Addgene\_48864

Type: Plasmid

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### Proper Citation

RRID:Addgene\_48864

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### Plasmid Information

**URL:** <http://www.addgene.org/48864>

**Proper Citation:** RRID:Addgene\_48864

**Bacterial Resistance:** Chloramphenicol and Kanamycin

**Defining Citation:** [PMID:24376629](#)

**Vector Backbone Description:** Backbone Size:2051; Vector Backbone:pENTR1A;  
Vector Types:Golden Gate Compatible cloning vector; Bacterial  
Resistance:Chloramphenicol and Kanamycin

**Comments:** This plasmid is designed for Golden Gate cloning using the BsaI enzyme. It serves to create intermediate supermodules without plant resistance cassettes. Plasmid Features (listed as bp in full plasmid sequence): BsaI site #1 = 358-368bp BsaI site #2 = 1796-1806bp

**Plasmid Name:** pGGM000

**Record Creation Time:** 20220422T222251+0000

**Record Last Update:** 20260815T081554+0000

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### Ratings and Alerts

No rating or validation information has been found for pGGM000.

No alerts have been found for pGGM000.

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### 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 [dkNET](#) .

Strotmann VI, et al. (2025) Root stem cell homeostasis in Arabidopsis involves cell-type specific transcription factor complexes. EMBO reports, 26(9), 2323.