

Resource Summary Report

Generated by [nidm-terms](#) on Aug 19, 2026

pEN_TT CVB3 A67G

RRID:Addgene_216788

Type: Plasmid

Proper Citation

RRID:Addgene_216788

Plasmid Information

URL: <http://www.addgene.org/216788>

Proper Citation: RRID:Addgene_216788

Insert Name: CVB3

Organism: Coxsackievirus B3

Bacterial Resistance: Gentamicin

Defining Citation: [PMID:39536108](#)

Vector Backbone Description: Vector Backbone:pEN_TTmcs; Vector Types:Gateway Cloning; Bacterial Resistance:Gentamicin

Comments: To maintain the CVB3 internal EcoRI site, this plasmid was created by in a two step procedure: i) PCR cloning of CVB3 from its internal EcoRI site (nucleotides 2764-2769) to the end (nucleotide 7399), digesting with EcoRI-MfeI, and ligating into pEN_TTmcs (Addgene #25755) digested with EcoRI; ii) PCR cloning of CVB3 from its start (nucleotide 1) to the internal EcoRI site, digesting with EcoRI, and ligating into the intermediate plasmid (i) digested with EcoRI.

Plasmid Name: pEN_TT CVB3 A67G

Relevant Mutation: A67G in VP4

Record Creation Time: 20240801T080650+0000

Record Last Update: 20260815T082953+0000

Ratings and Alerts

No rating or validation information has been found for pEN_TT CVB3 A67G.

No alerts have been found for pEN_TT CVB3 A67G.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.