

Resource Summary Report

Generated by [dkNET](#) on Sep 18, 2026

pPRIME-CMV-Neo-FF3

RRID:Addgene_11665

Type: Plasmid

Proper Citation

RRID:Addgene_11665

Plasmid Information

URL: <http://www.addgene.org/11665>

Proper Citation: RRID:Addgene_11665

Insert Name: FF3

Organism: Firefly

Bacterial Resistance: Chloramphenicol

Defining Citation: [PMID:16141338](#)

Vector Backbone Description: Backbone Size:8595; Vector Backbone:pPRIME-CMV-Neo; Vector Types:Mammalian Expression, Lentiviral; Bacterial Resistance:Chloramphenicol

Comments: CMV promoter transcribes Neo and miR30-based shRNA targeting FF3. The FF3 hairpin can be replaced with any other hairpin by cloning into the EcoR1/Xho1 site. Please note that the full plasmid sequence shown here is for the empty vector only and does not contain the FF3 targeting sequence
(AGCTCCCGTGAATTGGAATCCTAGTGAAGCCACAGATGTAGGATTCCAATTCAGCGGGAGGCC)

Plasmid Name: pPRIME-CMV-Neo-FF3

Record Creation Time: 20220422T221611+0000

Record Last Update: 20260912T091605+0000

Ratings and Alerts

No rating or validation information has been found for pPRIME-CMV-Neo-FF3.

No alerts have been found for pPRIME-CMV-Neo-FF3.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Dr??ger O, et al. (2022) Role of L1CAM in retinoblastoma tumorigenesis: identification of novel therapeutic targets. Molecular oncology, 16(4), 957.

Zhao Y, et al. (2014) Sequence-specific inhibition of microRNA via CRISPR/CRISPRi system. Scientific reports, 4, 3943.

Leisner M, et al. (2012) MicroRNA circuits for transcriptional logic. Methods in molecular biology (Clifton, N.J.), 813, 169.