

Resource Summary Report

Generated by [dkNET](#) on Sep 11, 2026

pDEST-CMV-N-EGFP

RRID:Addgene_122842

Type: Plasmid

Proper Citation

RRID:Addgene_122842

Plasmid Information

URL: <http://www.addgene.org/122842>

Proper Citation: RRID:Addgene_122842

Bacterial Resistance: Chloramphenicol and Ampicillin

Defining Citation: [PMID:30661429](#)

Vector Backbone Description: Backbone Marker:Life Technologies; Backbone Size:7720; Vector Backbone:pcDNA-DEST53; Vector Types:Mammalian Expression, Gateway Cloning; Bacterial Resistance:Chloramphenicol and Ampicillin

Plasmid Name: pDEST-CMV-N-EGFP

Record Creation Time: 20220422T221642+0000

Record Last Update: 20260905T074614+0000

Ratings and Alerts

No rating or validation information has been found for pDEST-CMV-N-EGFP.

No alerts have been found for pDEST-CMV-N-EGFP.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Zaharija B, et al. (2023) Mapping the Domain Structure and Aggregation Propensity of Proteins Using a Gateway Plasmid Vector System. *Methods in molecular biology* (Clifton, N.J.), 2551, 649.

Yiu SPT, et al. (2023) An Epstein-Barr virus protein interaction map reveals NLRP3 inflammasome evasion via MAVS UFMylation. *Molecular cell*, 83(13), 2367.

Llamas E, et al. (2023) In planta expression of human polyQ-expanded huntingtin fragment reveals mechanisms to prevent disease-related protein aggregation. *Nature aging*, 3(11), 1345.

Samardžija B, et al. (2023) Co-Aggregation and Parallel Aggregation of Specific Proteins in Major Mental Illness. *Cells*, 12(14).

Yang S, et al. (2022) Infection and chronic disease activate a brain-muscle signaling axis that regulates muscle performance. *bioRxiv : the preprint server for biology*.

Wang Y, et al. (2022) Phosphorylation of MAD2 at Ser195 Promotes Spindle Checkpoint Defects and Sensitizes Cancer Cells to Radiotherapy in ATM Deficient Cells. *Frontiers in cell and developmental biology*, 10, 817831.