

Resource Summary Report

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

Plenti-CMV-MCS-RFP-SV-puro

RRID:Addgene_109377

Type: Plasmid

Proper Citation

RRID:Addgene_109377

Plasmid Information

URL: <http://www.addgene.org/109377>

Proper Citation: RRID:Addgene_109377

Bacterial Resistance: Ampicillin

Vector Backbone Description: Backbone Marker:Paul Odgren (Addgene plasmid # 73582); Backbone Size:8411; Vector Backbone:pLenti-CMV-MCs-SV-puro; Vector Types:Mammalian Expression, Lentiviral; Bacterial Resistance:Ampicillin

Plasmid Name: Plenti-CMV-MCS-RFP-SV-puro

Record Creation Time: 20220422T221531+0000

Record Last Update: 20260815T080128+0000

Ratings and Alerts

No rating or validation information has been found for Plenti-CMV-MCS-RFP-SV-puro.

No alerts have been found for Plenti-CMV-MCS-RFP-SV-puro.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Kim B, et al. (2025) Protocol for establishing genetically engineered murine lung organoids mimicking cell plasticity and regeneration. STAR protocols, 6(3), 103911.

van Ooijen H, et al. (2025) A thermoplastic chip for 2D and 3D correlative assays combining screening and high-resolution imaging of immune cell responses. Cell reports methods, 5(1), 100965.

Qureshi MH, et al. (2025) A Hydrogel-Based Multiplex Coculture Platform for Retinal Component Cells. ACS applied bio materials, 8(4), 2813.

Attiah B, et al. (2024) Silver Nanoparticles Selectively Treat Neurofibromatosis Type 1-Associated Plexiform Neurofibroma Cells at Doses That Do Not Affect Patient-Matched Schwann Cells. Pharmaceutics, 16(3).

Casares L, et al. (2022) The synthetic triterpenoids CDDO-TFEA and CDDO-Me, but not CDDO, promote nuclear exclusion of BACH1 impairing its activity. Redox biology, 51, 102291.

Alewine G, et al. (2022) Silver Nanoparticles Selectively Treat Neurofibromatosis Type 1-Associated Malignant Peripheral Nerve Sheath Tumors in a Neurofibromin-Dependent Manner. Journal of personalized medicine, 12(7).

Edwards SJ, et al. (2020) High-Resolution Imaging of Tumor Spheroids and Organoids Enabled by Expansion Microscopy. Frontiers in molecular biosciences, 7, 208.