Resource Summary Report

Generated by nidm-terms on Aug 28, 2026

MSGV Hu Acceptor

RRID:Addgene_64269
Type: Plasmid

Proper Citation

RRID:Addgene_64269

Plasmid Information

URL: http://www.addgene.org/64269

Proper Citation: RRID:Addgene_64269

Bacterial Resistance: Ampicillin

Defining Citation: PMID:25757546

Vector Backbone Description: Backbone Marker:Richard Morgan NCI; Backbone Size:6700; Vector Backbone:pMSGV; Vector Types:Retroviral; Bacterial Resistance:Ampicillin

Plasmid Name: MSGV Hu Acceptor

Record Creation Time: 20220422T222408+0000

Record Last Update: 20260815T081810+0000

Ratings and Alerts

No rating or validation information has been found for MSGV Hu Acceptor.

No alerts have been found for MSGV Hu Acceptor.

Data and Source Information

Source: Addgene

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at nidm-terms .

Magno JC, et al. (2026) Engineering T Cells with a Tumor-Reactive Chimeric T-cell Receptor Reduces Exhaustion and Promotes Persistence to Elicit Enhanced Antitumor Responses. Cancer research, 86(11), 2688.

Nam G, et al. (2025) CD99-mediated immunological synapse formation potentiates CAR-T cell function. Nature communications, 16(1), 7987.

Vuillefroy de Silly R, et al. (2024) Acidity suppresses CD8 + T-cell function by perturbing IL-2, mTORC1, and c-Myc signaling. The EMBO journal, 43(21), 4922.

Wang CQ, et al. (2023) An Inhibitory Role for Human CD96 Endodomain in T Cell Anti-Tumor Responses. Cells, 12(2).

Chen Z, et al. (2022) 3D hanging spheroid plate for high-throughput CAR T cell cytotoxicity assay. Journal of nanobiotechnology, 20(1), 30.