

Resource Summary Report

Generated by [RRID](#) on Aug 19, 2026

MSCV-CMV-DsRed-IRES-EGFP-DEST

RRID:Addgene_41941

Type: Plasmid

Proper Citation

RRID:Addgene_41941

Plasmid Information

URL: <http://www.addgene.org/41941>

Proper Citation: RRID:Addgene_41941

Bacterial Resistance: Chloramphenicol and Ampicillin

Defining Citation: [PMID:18988847](#)

Vector Backbone Description: Backbone Size:7556; Vector Backbone:MSCV; Vector Types:Mammalian Expression, Retroviral; Bacterial Resistance:Chloramphenicol and Ampicillin

Plasmid Name: MSCV-CMV-DsRed-IRES-EGFP-DEST

Record Creation Time: 20220422T222217+0000

Record Last Update: 20260815T081449+0000

Ratings and Alerts

No rating or validation information has been found for MSCV-CMV-DsRed-IRES-EGFP-DEST.

No alerts have been found for MSCV-CMV-DsRed-IRES-EGFP-DEST.

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](#) .

Baker HA, et al. (2026) Turnover of missense mutant cytosolic proteins proceeds in the absence of major quality control E3 ligases. *microPublication biology*, 2026.

Ivanisevic T, et al. (2025) Intrinsic resistance to RAS inhibitors is driven by dysregulation of KRAS degradation. *Nature communications*, 17(1), 411.

Magits W, et al. (2024) K128 ubiquitination constrains RAS activity by expanding its binding interface with GAP proteins. *The EMBO journal*, 43(14), 2862.

Singh N, et al. (2022) Systematic Discovery of FBXW7-Binding Phosphodegrons Highlights Mitogen-Activated Protein Kinases as Important Regulators of Intracellular Protein Levels. *International journal of molecular sciences*, 23(6).

Thrun A, et al. (2021) Convergence of mammalian RQC and C-end rule proteolytic pathways via alanine tailing. *Molecular cell*, 81(10), 2112.

Lee Y, et al. (2021) Coordinate regulation of the senescent state by selective autophagy. *Developmental cell*, 56(10), 1512.

Gierisch ME, et al. (2016) Proteasomal Degradation of the EWS-FLI1 Fusion Protein Is Regulated by a Single Lysine Residue. *The Journal of biological chemistry*, 291(52), 26922.