

# Resource Summary Report

Generated by [SPARC SAWG](#) on Aug 10, 2026

## pcDNA3-Casp7-Flag

RRID:Addgene\_11815

Type: Plasmid

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### Proper Citation

RRID:Addgene\_11815

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### Plasmid Information

**URL:** <http://www.addgene.org/11815>

**Proper Citation:** RRID:Addgene\_11815

**Insert Name:** Caspase 7

**Organism:** Homo sapiens

**Bacterial Resistance:** Ampicillin

**Defining Citation:** [PMID:9325297](#)

**Vector Backbone Description:** Backbone Marker:Invitrogen; Backbone Size:5446;  
Vector Backbone:pcDNA3; Vector Types:Mammalian Expression; Bacterial  
Resistance:Ampicillin

**Plasmid Name:** pcDNA3-Casp7-Flag

**Record Creation Time:** 20220422T221618+0000

**Record Last Update:** 20260808T080542+0000

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### Ratings and Alerts

No rating or validation information has been found for pcDNA3-Casp7-Flag.

No alerts have been found for pcDNA3-Casp7-Flag.

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### Data and Source Information

**Source:** [Addgene](#)

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### Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Nasrullah U, et al. (2023) The E3 Ligase TRIM25 Impairs Apoptotic Cell Death in Colon Carcinoma Cells via Destabilization of Caspase-7 mRNA: A Possible Role of hnRNPH1. Cells, 12(1).

Eichler M, et al. (2022) The caspase-2 substrate p54nrb exhibits a multifaceted role in tumor cell death susceptibility via gene regulatory functions. Cell death & disease, 13(4), 386.

Weaver BP, et al. (2017) Coupled Caspase and N-End Rule Ligase Activities Allow Recognition and Degradation of Pluripotency Factor LIN-28 during Non-Apoptotic Development. Developmental cell, 41(6), 665.

Sarkar A, et al. (2016) Molecular evidence of Zn chelation of the procaspase activating compound B-PAC-1 in B cell lymphoma. Oncotarget, 7(3), 3461.

Waldron-Roby E, et al. (2015) Sox11 Reduces Caspase-6 Cleavage and Activity. PloS one, 10(10), e0141439.

Wejda M, et al. (2012) Degradomics reveals that cleavage specificity profiles of caspase-2 and effector caspases are alike. The Journal of biological chemistry, 287(41), 33983.