Resource Summary Report

Generated by SPARC SAWG on Sep 5, 2026

Cleaved Caspase-7 (Asp198) (D6H1) Rabbit mAb

RRID:AB_11178377
Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 8438, RRID:AB_11178377

Antibody Information

URL: http://antibodyregistry.org/AB_11178377

Proper Citation: Cell Signaling Technology Cat# 8438, RRID:AB_11178377

Target Antigen: Cleaved Caspase-7 (Asp198) (D6H1) Rabbit mAb

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IF-IC, F

Antibody Name: Cleaved Caspase-7 (Asp198) (D6H1) Rabbit mAb

Description: This monoclonal targets Cleaved Caspase-7 (Asp198) (D6H1) Rabbit mAb

Target Organism: rat, h, m, mouse, r, human

Antibody ID: AB_11178377

Vendor: Cell Signaling Technology

Catalog Number: 8438

Record Creation Time: 20231110T060220+0000

Record Last Update: 20260829T150642+0000

Ratings and Alerts

No rating or validation information has been found for Cleaved Caspase-7 (Asp198) (D6H1) Rabbit mAb.

No alerts have been found for Cleaved Caspase-7 (Asp198) (D6H1) Rabbit mAb.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 26 mentions in open access literature.

Listed below are recent publications. The full list is available at SPARC SAWG .

Wang Y, et al. (2026) HIF-activated priming of TRAIL-induced cell death determines epigenetic vulnerability in kidney cancer. Cell reports. Medicine, 7(3), 102630.

Tiburcio PDB, et al. (2025) Suppressing proteasome activity enhances sensitivity to actinomycin D in diffuse anaplastic Wilms tumor. Cell reports. Medicine, 6(5), 102133.

Jiao D, et al. (2025) Targeting the WSB2-NOXA axis in cancer cells for enhanced sensitivity to BCL-2 family protein inhibitors. eLife, 13.

Yuan L, et al. (2025) Defining the Antitumor Mechanism of Action of a Clinical-stage Compound as a Selective Degrader of the Nuclear Pore Complex. Cancer discovery, 15(12), 2505.

Sun F, et al. (2025) The Microbial Bile Acid Metabolite 3-Oxo-LCA Inhibits Colorectal Cancer Progression. Cancer research, 85(24), 4937.

Paduch R, et al. (2025) Pharmacological and toxicological profiling of JAMC-4/108: targeted induction of apoptosis in human colorectal cancer cells. The Journal of pharmacology and experimental therapeutics, 392(11), 103727.

Tiburcio PDB, et al. (2024) Actinomycin D and bortezomib disrupt protein homeostasis in Wilms tumor. bioRxiv : the preprint server for biology.

Katsushima K, et al. (2024) A therapeutically targetable positive feedback loop between lnc-HLX-2-7, HLX, and MYC that promotes group 3 medulloblastoma. Cell reports, 43(3), 113938.

Bose K, et al. (2024) Sensitivity and activation of endoplasmic reticulum stress response and apoptosis in the perinatal sheep heart. American journal of physiology. Heart and circulatory physiology, 327(1), H1.

Thangavel H, et al. (2024) Adipocyte-released adipomes in Chagas cardiomyopathy: Impact on cardiac metabolic and immune regulation. iScience, 27(5), 109672.

Wang X, et al. (2023) Targeting KRAS-mutant stomach/colorectal tumors by disrupting the ERK2-p53 complex. Cell reports, 42(1), 111972.

Fujikawa D, et al. (2023) Stress granule formation inhibits stress-induced apoptosis by selectively sequestering executioner caspases. Current biology : CB, 33(10), 1967.

He K, et al. (2023) Gasdermin D licenses MHCII induction to maintain food tolerance in small intestine. Cell, 186(14), 3033.

Contreras PS, et al. (2023) Beta-coronaviruses exploit cellular stress responses by modulating TFEB and TFE3 activity. iScience, 26(3), 106169.

Huang C, et al. (2023) IFI6 Downregulation Reverses Oxaliplatin Resistance of Colorectal Cancer Cells by Activating the ROS-Induced p38MAPK Signaling Pathway. Biological & pharmaceutical bulletin, 46(1), 26.

Li L, et al. (2022) Decitabine enhances the tumoricidal potential of TRAIL via the epigenetic regulation of death receptor 4 in gastric cancer. Journal of gastrointestinal oncology, 13(6), 2799.

Datta J, et al. (2022) Activity of Estrogen Receptor ?? Agonists in Therapy-Resistant Estrogen Receptor-Positive Breast Cancer. Frontiers in oncology, 12, 857590.

Oh C, et al. (2022) Neutrophil inflammasomes sense the subcellular delivery route of translocated bacterial effectors and toxins. Cell reports, 41(8), 111688.

Gualtieri A, et al. (2022) The RNA helicase DDX5 cooperates with EHMT2 to sustain alveolar rhabdomyosarcoma growth. Cell reports, 40(9), 111267.

Xu C, et al. (2022) A NSD3-targeted PROTAC suppresses NSD3 and cMyc oncogenic nodes in cancer cells. Cell chemical biology, 29(3), 386.