

Resource Summary Report

Generated by PRECISE-TBI on Aug 10, 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: 20250819T231923+0000

Record Last Update: 20250820T045914+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 [PRECISE-TBI](#) .

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.

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

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

Yuan L, et al. (2025) Defining the Antitumor Mechanism of Action of a Clinical-stage Compound as a Selective Degradar 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*.

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

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.

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

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

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

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

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.