Resource Summary Report

Generated by RRID on Aug 10, 2026

Rabbit Anti-Rodent Caspase 8, cleaved (Asp384) Polyclonal Antibody, Unconjugated

RRID:AB_2068300
Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 9429, RRID:AB_2068300

Antibody Information

URL: http://antibodyregistry.org/AB_2068300

Proper Citation: Cell Signaling Technology Cat# 9429, RRID:AB_2068300

Target Antigen: Rodent Caspase 8, cleaved (Asp384)

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W. Consolidation on 10/2018: AB_10434556, AB_2068300, AB_2290698.

Antibody Name: Rabbit Anti-Rodent Caspase 8, cleaved (Asp384) Polyclonal Antibody, Unconjugated

Description: This polyclonal targets Rodent Caspase 8, cleaved (Asp384)

Target Organism: guinea pig, other, rat, hamster, mouse, rodent

Antibody ID: AB_2068300

Vendor: Cell Signaling Technology

Catalog Number: 9429

Record Creation Time: 20250820T044450+0000

Record Last Update: 20250820T194929+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Rodent Caspase 8, cleaved (Asp384) Polyclonal Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-Rodent Caspase 8, cleaved (Asp384) Polyclonal Antibody, Unconjugated.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Deng M, et al. (2026) Nanoliposomal Eucommia ulmoides extract limits PANoptosis in sepsis-induced acute lung injury through a TGF-?1-JNK pathway. British journal of pharmacology, 183(15), 4381.

Chan FHM, et al. (2025) Plasticity of cell death pathways ensures GSDMD activation during Yersinia pseudotuberculosis infection. Cell reports, 44(1), 115216.

Yeap HW, et al. (2025) A bacterial network of T3SS effectors counteracts host pro-inflammatory responses and cell death to promote infection. The EMBO journal, 44(9), 2424.

Wu J, et al. (2024) Cecal necroptosis triggers lethal cardiac dysfunction in TNF-induced severe SIRS. Cell reports, 43(10), 114778.

Hong M, et al. (2024) Residue Y362 is crucial for FLIPL to impart catalytic activity to pro-caspase-8 to suppress necroptosis. Cell reports, 43(11), 114966.

Gros M, et al. (2022) Endocytic membrane repair by ESCRT-III controls antigen export to the cytosol during antigen cross-presentation. Cell reports, 40(7), 111205.

Simpson DS, et al. (2022) Interferon-? primes macrophages for pathogen ligand-induced killing via a caspase-8 and mitochondrial cell death pathway. Immunity, 55(3), 423.

Wu YH, et al. (2022) Caspase-8 inactivation drives autophagy-dependent inflammasome activation in myeloid cells. Science advances, 8(45), eabn9912.

Zhou B, et al. (2021) Gasdermin E permits interleukin-1 beta release in distinct sublytic and pyroptotic phases. Cell reports, 35(2), 108998.

Hao L, et al. (2021) Repurposing the anthelmintic praziquantel to treat psoriasis. British journal of pharmacology, 178(23), 4726.

Yang ZH, et al. (2020) A Non-canonical PDK1-RSK Signal Diminishes Pro-caspase-8-Mediated Necroptosis Blockade. Molecular cell, 80(2), 296.

Verboom L, et al. (2020) OTULIN Prevents Liver Inflammation and Hepatocellular Carcinoma by Inhibiting FADD- and RIPK1 Kinase-Mediated Hepatocyte Apoptosis. Cell reports, 30(7), 2237.

Vince JE, et al. (2018) The Mitochondrial Apoptotic Effectors BAX/BAK Activate Caspase-3 and -7 to Trigger NLRP3 Inflammasome and Caspase-8 Driven IL-1? Activation. Cell reports, 25(9), 2339.