

Resource Summary Report

Generated by PRECISE-TBI on Aug 31, 2026

A20/TNFAIP3 (D13H3) Rabbit mAb

RRID:AB_10698880

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 5630, RRID:AB_10698880

Antibody Information

URL: http://antibodyregistry.org/AB_10698880

Proper Citation: Cell Signaling Technology Cat# 5630, RRID:AB_10698880

Target Antigen: A20/TNFAIP3 (D13H3) Rabbit mAb

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP

Antibody Name: A20/TNFAIP3 (D13H3) Rabbit mAb

Description: This monoclonal targets A20/TNFAIP3 (D13H3) Rabbit mAb

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

Antibody ID: AB_10698880

Vendor: Cell Signaling Technology

Catalog Number: 5630

Record Creation Time: 20250819T234138+0000

Record Last Update: 20250820T060731+0000

Ratings and Alerts

No rating or validation information has been found for A20/TNFAIP3 (D13H3) Rabbit mAb.

No alerts have been found for A20/TNFAIP3 (D13H3) Rabbit mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 14 mentions in open access literature.

Listed below are recent publications. The full list is available at [PRECISE-TBI](#) .

Chen X, et al. (2026) Glucose hypometabolism and hyperphosphorylated Tau synergistically drive neuronal necroptosis. *Neuron*.

Luo C, et al. (2025) Integrated computational analysis identifies therapeutic targets with dual action in cancer cells and T cells. *Immunity*, 58(3), 745.

Yang S, et al. (2024) Inhibition of cathepsin L ameliorates inflammation through the A20/NF- κ B pathway in endotoxin-induced acute lung injury. *iScience*, 27(11), 111024.

Phelan JD, et al. (2024) Response to Bruton's tyrosine kinase inhibitors in aggressive lymphomas linked to chronic selective autophagy. *Cancer cell*, 42(2), 238.

Davidovich P, et al. (2024) Protocol for analyzing TRAIL- and Fas-induced signaling complexes by immunoprecipitation from human cells. *STAR protocols*, 5(3), 103126.

Lampson BL, et al. (2024) Positive selection CRISPR screens reveal a druggable pocket in an oligosaccharyltransferase required for inflammatory signaling to NF- κ B. *Cell*, 187(9), 2209.

Fu X, et al. (2023) Exosomes mediated fibrogenesis in dilated cardiomyopathy through a MicroRNA pathway. *iScience*, 26(2), 105963.

Vucur M, et al. (2023) Sublethal necroptosis signaling promotes inflammation and liver cancer. *Immunity*, 56(7), 1578.

Yin H, et al. (2022) A20 and ABIN-1 cooperate in balancing CBM complex-triggered NF- κ B signaling in activated T cells. *Cellular and molecular life sciences : CMLS*, 79(2), 112.

Du M, et al. (2022) Liquid phase separation of NEMO induced by polyubiquitin chains activates NF- κ B. *Molecular cell*, 82(13), 2415.

Zou C, et al. (2020) Reduction of mNAT1/hNAT2 Contributes to Cerebral Endothelial Necroptosis and A β Accumulation in Alzheimer's Disease. *Cell reports*, 33(10), 108447.

Mei S, et al. (2020) The ubiquitin-editing enzyme A20 regulates synapse remodeling and efficacy. *Brain research*, 1727, 146569.

Lee IY, et al. (2019) MST1 Negatively Regulates TNF α -Induced NF- κ B Signaling through Modulating LUBAC Activity. *Molecular cell*, 73(6), 1138.

Zhang Q, et al. (2017) NF- κ B Dynamics Discriminate between TNF Doses in Single Cells. *Cell systems*, 5(6), 638.