

Resource Summary Report

Generated by [dkNET](#) on Aug 8, 2026

IKK (DA10-12) Mouse mAb

RRID:AB_2124826

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 2695, RRID:AB_2124826

Antibody Information

URL: http://antibodyregistry.org/AB_2124826

Proper Citation: Cell Signaling Technology Cat# 2695, RRID:AB_2124826

Target Antigen: IKK (DA10-12) Mouse mAb

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: W. Consolidation on 10/2018: AB_10695250, AB_2124826.

Antibody Name: IKK (DA10-12) Mouse mAb

Description: This monoclonal targets IKK (DA10-12) Mouse mAb

Target Organism: rat, h, r, human

Antibody ID: AB_2124826

Vendor: Cell Signaling Technology

Catalog Number: 2695

Record Creation Time: 20250820T042615+0000

Record Last Update: 20250820T185800+0000

Ratings and Alerts

No rating or validation information has been found for IKK (DA10-12) Mouse mAb.

No alerts have been found for IKK (DA10-12) Mouse mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Pang SJ, et al. (2025) RNA polymerase II subunit 5-mediating protein limits TLR4-induced innate immune activation in macrophages by inhibiting IKK γ /NF- κ B signaling during sepsis. Cell communication and signaling : CCS, 23(1), 274.

Hirai M, et al. (2025) HHV-6B ribonucleotide reductase sequesters NF- κ B subunit p65 to inhibit innate immune responses. iScience, 28(2), 111710.

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.

Yan Z, et al. (2021) The protein arginine methyltransferase PRMT1 promotes TBK1 activation through asymmetric arginine methylation. Cell reports, 36(12), 109731.

Ren YS, et al. (2020) Application quantitative proteomics approach to identify differentially expressed proteins associated with cardiac protection mediated by cycloastragenol in acute myocardial infarction rats. Journal of proteomics, 222, 103691.

Maculins T, et al. (2020) Discovery of Protein-Protein Interaction Inhibitors by Integrating Protein Engineering and Chemical Screening Platforms. Cell chemical biology, 27(11), 1441.

Li X, et al. (2017) Blockade of the LRP16-PKR-NF- κ B signaling axis sensitizes colorectal carcinoma cells to DNA-damaging cytotoxic therapy. eLife, 6.