

Resource Summary Report

Generated by [dkNET](#) on Sep 5, 2026

IKKbeta (D30C6) Rabbit mAb

RRID:AB_11024092

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 8943, RRID:AB_11024092

Antibody Information

URL: http://antibodyregistry.org/AB_11024092

Proper Citation: Cell Signaling Technology Cat# 8943, RRID:AB_11024092

Target Antigen: IKKbeta (D30C6) Rabbit mAb

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP

Antibody Name: IKKbeta (D30C6) Rabbit mAb

Description: This monoclonal targets IKKbeta (D30C6) Rabbit mAb

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

Antibody ID: AB_11024092

Vendor: Cell Signaling Technology

Catalog Number: 8943

Alternative Catalog Numbers: 8943S

Record Creation Time: 20231110T062132+0000

Record Last Update: 20260829T110154+0000

Ratings and Alerts

No rating or validation information has been found for IKKbeta (D30C6) Rabbit mAb.

No alerts have been found for IKKbeta (D30C6) Rabbit mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 64 mentions in open access literature.

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

Fan B, et al. (2026) ZDHHC17-mediated IKK γ palmitoylation suppresses NF- κ B signaling to mitigate the progression of liver fibrosis. *iScience*, 29(7), 116360.

Sajan MP, et al. (2026) Progranulin deficiency in the brain activates an insulin signaling pathway that may promote neurodegeneration. *iScience*, 29(5), 115720.

da Silva RAG, et al. (2026) Enterococcus faecalis-derived lactic acid suppresses macrophage activation to facilitate persistent and polymicrobial wound infections. *Cell host & microbe*, 34(2), 245.

Kang E, et al. (2026) Creatine uptake promotes dendritic cell activation and enhances antitumor immunity. *iScience*, 29(4), 115436.

Shen S, et al. (2026) Osthole targets doublecortin like kinase 1 (DCLK1/DCAMKL1) in macrophages to inhibit NF- κ B-mediated inflammation and alleviate atherosclerosis. *British journal of pharmacology*, 183(16), 4576.

Ishikawa KI, et al. (2026) Suppression of ATM kinase signaling accelerates cellular senescence. *Stem cell reports*, 21(7), 102956.

Zhang M, et al. (2025) Microbiota-derived urocanic acid triggered by tyrosine kinase inhibitors potentiates cancer immunotherapy efficacy. *Cell host & microbe*, 33(6), 915.

Qin Z, et al. (2025) Co-targeting BMI1 and MYC to eliminate cancer stem cells in squamous cell carcinoma. *Cell reports. Medicine*, 6(5), 102077.

Endo A, et al. (2025) Ubiquitination-activated TAB-TAK1-IKK-NF- κ B axis modulates gene expression for cell survival in the lysosomal damage response. *eLife*, 14.

Kojima R, et al. (2025) Elaidic acid drives cellular senescence and inflammation via lipid raft-mediated IL-1R signaling. *iScience*, 28(9), 113305.

Wu HC, et al. (2025) Sigma-1 receptor counteracts non-cell-autonomous poly-PR-induced astrocytic oxidative stress in C9orf72 ALS. *Redox biology*, 87, 103875.

Hu P, et al. (2025) Macrophage-specific PHGDH protects against MAFLD by suppressing TAK1. *Cell reports*, 44(3), 115426.

Wang Z, et al. (2025) NANS suppresses NF- κ B signaling to promote ferroptosis by perturbing iron homeostasis. *Cell reports*, 44(5), 115701.

Xie M, et al. (2025) Tumor-resident probiotic *Clostridium butyricum* improves aPD-1 efficacy in colorectal cancer models by inhibiting IL-6-mediated immunosuppression. *Cancer cell*.

Ludwig MP, et al. (2025) NF- κ B signaling directs a program of transient amplifications at innate immune response genes. *bioRxiv : the preprint server for biology*.

Anany MA, et al. (2025) Valence and avidity determine the agonistic activity of anti-TNFR2 nanobody fusion proteins. *Cell chemical biology*.

Lauriola A, et al. (2025) The E3 ligase RNF32 controls the I κ B kinase complex and NF- κ B signaling in intestinal stem cells. *Molecular cell*, 85(22), 4254.

Sarkar R, et al. (2025) The ZFP36-FTO axis is a key regulator of macrophage activation and a druggable therapeutic target of sepsis. *iScience*, 28(12), 114060.

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.

Ma J, et al. (2024) CHCHD4-TRIAP1 regulation of innate immune signaling mediates skeletal muscle adaptation to exercise. *Cell reports*, 43(1), 113626.