

Resource Summary Report

Generated by [dkNET](#) on Aug 18, 2026

Anti-NF-kappaB p65, phospho (Ser276) Antibody, Unconjugated

RRID:AB_2341216

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 3037, RRID:AB_2341216

Antibody Information

URL: http://antibodyregistry.org/AB_2341216

Proper Citation: Cell Signaling Technology Cat# 3037, RRID:AB_2341216

Target Antigen: NF-kappaB p65, phospho (Ser276)

Clonality: unknown

Comments: manufacturer recommendations: Immunohistochemistry; Western Blot; Western Blotting, Immunofluorescence-Paraffin; The following antibodies were determined to be duplicates and consolidated by curator on 11/2018: AB_10077824, AB_10077825, AB_10078657, AB_2341216, AB_330570, AB_330571.

Antibody Name: Anti-NF-kappaB p65, phospho (Ser276) Antibody, Unconjugated

Description: This unknown targets NF-kappaB p65, phospho (Ser276)

Target Organism: rat, mouse, human

Antibody ID: AB_2341216

Vendor: Cell Signaling Technology

Catalog Number: 3037

Record Creation Time: 20250820T045847+0000

Record Last Update: 20250820T202719+0000

Ratings and Alerts

- Rated by ISCC, Intestinal Stem Cell Consortium - ISCC
<https://isccconsortium.org/resourcecatalog/>

Warning: Discontinued: 2015

manufacturer recommendations: Immunohistochemistry; Western Blot; Western Blotting, Immunofluorescence-Paraffin; The following antibodies were determined to be duplicates and consolidated by curator on 11/2018: AB_10077824, AB_10077825, AB_10078657, AB_2341216, AB_330570, AB_330571.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Li G, et al. (2026) Spatial Multiomics Analyses Reveal That Diabetes Promotes Pancreatic Cancer Progression by Stimulating Cholesterol-Induced Neutrophil Extracellular Trap Formation. *Cancer research*, 86(10), 2327.

Shin C, et al. (2026) Exercise attenuates polycystic ovary syndrome development via improved mitochondrial proteostasis. *American journal of physiology. Endocrinology and metabolism*, 330(3), E390.

Valerio RR, et al. (2026) Innate Immune Tolerance Regulates Microglia Response to A β Oligomers. *Journal of neurochemistry*, 170(1), e70341.

Li J, et al. (2024) Arctiin Alleviates Atopic Dermatitis Against Inflammation and Pyroptosis Through Suppressing TLR4/MyD88/NF- κ B and NLRP3/Caspase-1/GSDMD Signaling Pathways. *Journal of inflammation research*, 17, 8009.

Liu C, et al. (2024) Fasudil-modified macrophages reduce inflammation and regulate the immune response in experimental autoimmune encephalomyelitis. *Neural regeneration research*, 19(3), 671.

Lim YJ, et al. (2024) MicroRNA-19b exacerbates systemic sclerosis through promoting Th9 cells. *Cell reports*, 43(8), 114565.

Zhang X, et al. (2024) Desuccinylation of TBK1 by SIRT5 regulates inflammatory response of macrophages in sepsis. *Cell reports*, 43(12), 115060.

Feng L, et al. (2023) The Natural Alkaloid (-)-N-Hydroxyapiosporamide Suppresses Colorectal Tumor Progression as an NF- κ B Pathway Inhibitor by Targeting the TAK1-TRAF6 Complex. *Journal of natural products*, 86(6), 1449.

Wei TT, et al. (2022) Cannabinoid receptor 1 antagonist genistein attenuates marijuana-induced vascular inflammation. *Cell*, 185(10), 1676.

Almilaji O, et al. (2021) Evidence for improved prognosis of colorectal cancer diagnosed following the detection of iron deficiency anaemia. *Scientific reports*, 11(1), 13055.