

# Resource Summary Report

Generated by [dkNET](#) on Aug 20, 2026

## Phospho-NF- $\kappa$ B p65 (Ser276) Antibody

RRID:AB\_2341216

Type: Antibody

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### Proper Citation

Cell Signaling Technology Cat# 3037, RRID:AB\_2341216

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2341216](http://antibodyregistry.org/AB_2341216)

**Proper Citation:** Cell Signaling Technology Cat# 3037, RRID:AB\_2341216

**Target Antigen:** Phospho-NF- $\kappa$ B p65 (Ser276)

**Host Organism:** rabbit

**Clonality:** unknown

**Comments:** manufacturer recommendations: Western blot, Immunohistochemistry (Paraffin); Western Blot; Immunohistochemistry; 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:** Phospho-NF- $\kappa$ B p65 (Ser276) Antibody

**Description:** This unknown targets Phospho-NF- $\kappa$ B p65 (Ser276)

**Target Organism:** b, dg, h, m, r, pg

**Antibody ID:** AB\_2341216

**Vendor:** Cell Signaling Technology

**Catalog Number:** 3037

**Record Creation Time:** 20250819T221151+0000

**Record Last Update:** 20250820T012549+0000

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### Ratings and Alerts

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

**Warning:** Discontinued: 2015

manufacturer recommendations: Western blot, Immunohistochemistry (Paraffin); Western Blot; Immunohistochemistry; 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.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 10 mentions in open access literature.

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

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.

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.

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

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.

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

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- $\kappa$ 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.