

Resource Summary Report

Generated by [RRID](#) on Aug 10, 2026

Phospho-NF-kappaB p65 (Ser536) (93H1) Rabbit mAb (PE Conjugate)

RRID:AB_10706937

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 5733, RRID:AB_10706937

Antibody Information

URL: http://antibodyregistry.org/AB_10706937

Proper Citation: Cell Signaling Technology Cat# 5733, RRID:AB_10706937

Target Antigen: Phospho-NF-kappaB p65 (Ser536) (93H1) Rabbit mAb (PE Conjugate)

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: F

Antibody Name: Phospho-NF-kappaB p65 (Ser536) (93H1) Rabbit mAb (PE Conjugate)

Description: This monoclonal targets Phospho-NF-kappaB p65 (Ser536) (93H1) Rabbit mAb (PE Conjugate)

Target Organism: rat, hm, hamster, h, porcine, m, mouse, r, pg, human, mk

Antibody ID: AB_10706937

Vendor: Cell Signaling Technology

Catalog Number: 5733

Record Creation Time: 20250820T034708+0000

Record Last Update: 20250820T171052+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-NF-kappaB p65 (Ser536) (93H1) Rabbit mAb (PE Conjugate).

No alerts have been found for Phospho-NF-kappaB p65 (Ser536) (93H1) Rabbit mAb (PE Conjugate).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Guo F, et al. (2026) Enteropathogenic Escherichia coli-mediated fast and coordinated Ca²⁺ responses regulate NF- κ B activation. eLife, 14.

Pham-Danis C, et al. (2025) Restoration of LAT activity improves CAR T cell sensitivity and persistence in response to antigen-low acute lymphoblastic leukemia. Cancer cell, 43(3), 482.

Sangaletti S, et al. (2021) SPARC regulation of PMN clearance protects from pristane-induced lupus and rheumatoid arthritis. iScience, 24(6), 102510.

Luo W, et al. (2018) B Cell Receptor and CD40 Signaling Are Rewired for Synergistic Induction of the c-Myc Transcription Factor in Germinal Center B Cells. Immunity, 48(2), 313.