

Resource Summary Report

Generated by [dkNET](#) on Sep 7, 2026

Phospho-IkB Alpha (Ser32/36) Antibody

RRID:AB_3073626

Type: Antibody

Proper Citation

Proteintech Cat# 82349-1-RR, RRID:AB_3073626

Antibody Information

URL: http://antibodyregistry.org/AB_3073626

Proper Citation: Proteintech Cat# 82349-1-RR, RRID:AB_3073626

Target Antigen: Phospho-IkB Alpha (Ser32/36)

Host Organism: rabbit

Clonality: recombinant

Comments: Applications: WB, IHC, IF, ELISA

Antibody Name: Phospho-IkB Alpha (Ser32/36) Antibody

Description: This recombinant targets Phospho-IkB Alpha (Ser32/36)

Target Organism: human

Clone ID: clone 1G21

Antibody ID: AB_3073626

Vendor: Proteintech

Catalog Number: 82349-1-RR

Record Creation Time: 20231110T031022+0000

Record Last Update: 20260831T201540+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-IkB Alpha (Ser32/36) Antibody.

No alerts have been found for Phospho-IkB Alpha (Ser32/36) Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Wu X, et al. (2026) ATF6 ameliorates renal warm ischemia-reperfusion injury through FHL2-mediated NF- κ B signaling pathway. iScience, 29(4), 115173.

Guo M, et al. (2026) Effects of Lycium barbarum polysaccharide on the activation of pathogenic CD4 + T cells in a mouse model of multiple sclerosis. Neural regeneration research, 21(6), 2563.

Zhang J, et al. (2026) ESM1 drives cisplatin resistance and ferroptosis resistance via ERBB2/FAK/SRC/HSPB1/NF- κ B signaling in ovarian cancer. iScience, 29(6), 115977.

Han J, et al. (2025) The Glycosyltransferase XYLT1 Activates NF- κ B Signaling to Promote Metastasis of Early-Stage Lung Adenocarcinoma. Cancer research, 85(9), 1628.

Stone WJ, et al. (2025) 14-3-3 Proteins Negatively Regulate Microglial Activation via Inhibition of the NF- κ B Pathway. Journal of neurochemistry, 169(9), e70228.

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.