

Resource Summary Report

Generated by [dkNET](#) on Sep 3, 2026

P27; KIP1 antibody

RRID:AB_2880161

Type: Antibody

Proper Citation

Proteintech Cat# 25614-1-AP, RRID:AB_2880161

Antibody Information

URL: http://antibodyregistry.org/AB_2880161

Proper Citation: Proteintech Cat# 25614-1-AP, RRID:AB_2880161

Target Antigen: P27; KIP1

Host Organism: rabbit

Clonality: polyclonal

Comments: Originating manufacturer of this product.
Applications: WB, IP, IHC, IF, ELISA

Antibody Name: P27; KIP1 antibody

Description: This polyclonal targets P27; KIP1

Target Organism: rat, cow, mouse, human, sheep

Antibody ID: AB_2880161

Vendor: Proteintech

Catalog Number: 25614-1-AP

Record Creation Time: 20231110T031813+0000

Record Last Update: 20260829T034808+0000

Ratings and Alerts

No rating or validation information has been found for P27; KIP1 antibody.

No alerts have been found for P27; KIP1 antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Geng H, et al. (2026) Integrated study reveals molecular mechanisms by which bisphenol A promotes ovarian cancer. *iScience*, 29(5), 115768.

Schaeffer SM, et al. (2025) Hypertension-induced neurovascular and cognitive dysfunction at single-cell resolution. *Neuron*.

He D, et al. (2025) Chemotherapy awakens dormant cancer cells in lung by inducing neutrophil extracellular traps. *Cancer cell*, 43(9), 1622.

Liu X, et al. (2025) Osteoclast-derived arachidonic acid triggers dormant lung adenocarcinoma cell activation. *iScience*, 28(5), 112167.

Ma X, et al. (2024) A programmable targeted protein-degradation platform for versatile applications in mammalian cells and mice. *Molecular cell*.

Liu Y, et al. (2024) Repurposing cyclovirobuxine D as a novel inhibitor of colorectal cancer progression via modulating the CCT3/YAP axis. *British journal of pharmacology*, 181(21), 4348.

Zhang C, et al. (2022) Icaritin inhibits CDK2 expression and activity to interfere with tumor progression. *iScience*, 25(9), 104991.

Li L, et al. (2022) LAP3 contributes to IFN- γ -induced arginine depletion and malignant transformation of bovine mammary epithelial cells. *BMC cancer*, 22(1), 864.

Wang H, et al. (2021) DNAJC5 promotes hepatocellular carcinoma cells proliferation through regulating SKP2 mediated p27 degradation. *Biochimica et biophysica acta. Molecular cell research*, 1868(6), 118994.