

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

PhosphoPlus Akt (Ser473) Antibody Kit

RRID:AB_329824

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 9270, RRID:AB_329824

Antibody Information

URL: http://antibodyregistry.org/AB_329824

Proper Citation: Cell Signaling Technology Cat# 9270, RRID:AB_329824

Target Antigen: PhosphoPlus Akt (Ser473) Kit

Clonality: unknown

Comments: manufacturer recommendations: The following antibodies were determined to be duplicates and consolidated by curator on 11/2018: AB_10694411, AB_329824.

Antibody Name: PhosphoPlus Akt (Ser473) Antibody Kit

Description: This unknown targets PhosphoPlus Akt (Ser473) Kit

Target Organism: man, human

Antibody ID: AB_329824

Vendor: Cell Signaling Technology

Catalog Number: 9270

Record Creation Time: 20250819T212338+0000

Record Last Update: 20250819T224850+0000

Ratings and Alerts

No rating or validation information has been found for PhosphoPlus Akt (Ser473) Antibody Kit.

No alerts have been found for PhosphoPlus Akt (Ser473) Antibody Kit.

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](#) .

Okita T, et al. (2022) Soluble T-cadherin promotes pancreatic ??-cell proliferation by upregulating Notch signaling. iScience, 25(11), 105404.

Lorenzen K, et al. (2021) Microglia induce neurogenic protein expression in primary cortical cells by stimulating PI3K/AKT intracellular signaling in vitro. Molecular biology reports, 48(1), 563.

Ding X, et al. (2020) A novel HER2-targeting antibody 5G9 identified by large-scale trastuzumab-based screening exhibits potent synergistic antitumor activity. EBioMedicine, 60, 102996.

Ganesan D, et al. (2020) Astroglial biotin deprivation under endoplasmic reticulum stress uncouples BCAA-mTORC1 role in lipid synthesis to prolong autophagy inhibition in the aging brain. Journal of neurochemistry, 154(5), 562.

Andrisse S, et al. (2018) Insulin signaling displayed a differential tissue-specific response to low-dose dihydrotestosterone in female mice. American journal of physiology. Endocrinology and metabolism, 314(4), E353.

Hong S, et al. (2017) LARP1 functions as a molecular switch for mTORC1-mediated translation of an essential class of mRNAs. eLife, 6.