

Resource Summary Report

Generated by ASWG on Aug 9, 2026

Anti-Akt, phospho (Ser473) PhosphoPlus??? Kit Antibody, Unconjugated

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: Akt, phospho (Ser473)

Host Organism: chicken

Clonality: unknown

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

Antibody Name: Anti-Akt, phospho (Ser473) PhosphoPlus??? Kit Antibody, Unconjugated

Description: This unknown targets Akt, phospho (Ser473)

Target Organism: chickenavian, rat, hamster, mouse, human

Antibody ID: AB_329824

Vendor: Cell Signaling Technology

Catalog Number: 9270

Record Creation Time: 20250819T235406+0000

Record Last Update: 20250820T064603+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Akt, phospho (Ser473) PhosphoPlus??? Kit Antibody, Unconjugated.

No alerts have been found for Anti-Akt, phospho (Ser473) PhosphoPlus??? Kit Antibody, Unconjugated.

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 [ASWG](#) .

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.