

Resource Summary Report

Generated by PRECISE-TBI on Aug 31, 2026

Phospho-Akt (Ser473) (D9E) XP® Rabbit mAb (APC Conjugate)

RRID:AB_2797780

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 11962, RRID:AB_2797780

Antibody Information

URL: http://antibodyregistry.org/AB_2797780

Proper Citation: Cell Signaling Technology Cat# 11962, RRID:AB_2797780

Target Antigen: Akt3;Akt1;Akt2

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: F

Antibody Name: Phospho-Akt (Ser473) (D9E) XP® Rabbit mAb (APC Conjugate)

Description: This monoclonal targets Akt3;Akt1;Akt2

Target Organism: b, hm, h, dm, m, r, z, mk

Clone ID: Clone D9E

Antibody ID: AB_2797780

Vendor: Cell Signaling Technology

Catalog Number: 11962

Record Creation Time: 20250819T230117+0000

Record Last Update: 20250820T040257+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-Akt (Ser473) (D9E) XP® Rabbit mAb (APC Conjugate).

No alerts have been found for Phospho-Akt (Ser473) (D9E) XP® Rabbit mAb (APC Conjugate).

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 [PRECISE-TBI](#).

Liao K, et al. (2024) Critical roles of the miR-17-92 family in thymocyte development, leukemogenesis, and autoimmunity. *Cell reports*, 43(6), 114261.

Ali ES, et al. (2022) The mTORC1-SLC4A7 axis stimulates bicarbonate import to enhance de novo nucleotide synthesis. *Molecular cell*, 82(17), 3284.

Guarnaccia AD, et al. (2021) Impact of WIN site inhibitor on the WDR5 interactome. *Cell reports*, 34(3), 108636.

Villa E, et al. (2021) mTORC1 stimulates cell growth through SAM synthesis and m6A mRNA-dependent control of protein synthesis. *Molecular cell*, 81(10), 2076.

Roy A, et al. (2021) Non-synaptic Cell-Autonomous Mechanisms Underlie Neuronal Hyperactivity in a Genetic Model of PIK3CA-Driven Intractable Epilepsy. *Frontiers in molecular neuroscience*, 14, 772847.

Sanaki Y, et al. (2020) Hyperinsulinemia Drives Epithelial Tumorigenesis by Abrogating Cell Competition. *Developmental cell*, 53(4), 379.