

Resource Summary Report

Generated by [dkNET](#) on Aug 19, 2026

Phospho-PLC 1 (Ser1248) (D25A9) Rabbit mAb

RRID:AB_10890863

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 8713, RRID:AB_10890863

Antibody Information

URL: http://antibodyregistry.org/AB_10890863

Proper Citation: Cell Signaling Technology Cat# 8713, RRID:AB_10890863

Target Antigen: Phospho-PLC 1 (Ser1248) (D25A9) Rabbit mAb

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP, IHC-P, IF-IC, F

Antibody Name: Phospho-PLC 1 (Ser1248) (D25A9) Rabbit mAb

Description: This monoclonal targets Phospho-PLC 1 (Ser1248) (D25A9) Rabbit mAb

Target Organism: h, m, mouse, human, mk

Antibody ID: AB_10890863

Vendor: Cell Signaling Technology

Catalog Number: 8713

Record Creation Time: 20250819T225034+0000

Record Last Update: 20250820T032845+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-PLC 1 (Ser1248) (D25A9) Rabbit mAb.

No alerts have been found for Phospho-PLC 1 (Ser1248) (D25A9) Rabbit mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Nishi W, et al. (2023) Evaluation of therapeutic PD-1 antibodies by an advanced single-molecule imaging system detecting human PD-1 microclusters. Nature communications, 14(1), 3157.

Kasakura N, et al. (2023) Overexpression of NT-3 in the hippocampus suppresses the early phase of the adult neurogenic process. Frontiers in neuroscience, 17, 1178555.

Wang Z, et al. (2022) 3D-organoid culture supports differentiation of human CAR+ iPSCs into highly functional CAR T??cells. Cell stem cell, 29(4), 515.

Song F, et al. (2019) OVA66 promotes tumour angiogenesis and progression through enhancing autocrine VEGF-VEGFR2 signalling. EBioMedicine, 41, 156.

Li Y, et al. (2018) Human iPSC-Derived Natural Killer Cells Engineered with Chimeric Antigen Receptors Enhance Anti-tumor Activity. Cell stem cell, 23(2), 181.