

Resource Summary Report

Generated by SPARC SAWG on Sep 5, 2026

PKD3/PKC (D57E6) Rabbit mAb

RRID:AB_10695917

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 5655, RRID:AB_10695917

Antibody Information

URL: http://antibodyregistry.org/AB_10695917

Proper Citation: Cell Signaling Technology Cat# 5655, RRID:AB_10695917

Target Antigen: PKD3/PKC (D57E6) Rabbit mAb

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP

Antibody Name: PKD3/PKC (D57E6) Rabbit mAb

Description: This monoclonal targets PKD3/PKC (D57E6) Rabbit mAb

Target Organism: b, rat, h, m, mouse, r, bovine, human, mk

Antibody ID: AB_10695917

Vendor: Cell Signaling Technology

Catalog Number: 5655

Record Creation Time: 20231110T070203+0000

Record Last Update: 20260829T034550+0000

Ratings and Alerts

No rating or validation information has been found for PKD3/PKC (D57E6) Rabbit mAb.

No alerts have been found for PKD3/PKC (D57E6) Rabbit mAb.

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 [SPARC SAWG](#) .

Sun X, et al. (2025) Stress and Obesity Signaling Converge on CREB Phosphorylation to Promote Pancreatic Cancer. Molecular cancer research : MCR, 23(3), 236.

Gutiérrez-Galindo E, et al. (2025) PKD3 localizes to late endosomes to maintain Rab7-dependent endolysosomal homeostasis. iScience, 28(9), 113408.

Gali A, et al. (2024) Protein kinase D drives the secretion of invasion mediators in triple-negative breast cancer cell lines. iScience, 27(2), 108958.

Pangou E, et al. (2021) A PKD-MFF signaling axis couples mitochondrial fission to mitotic progression. Cell reports, 35(7), 109129.

Jiang P, et al. (2018) Genome-Scale Signatures of Gene Interaction from Compound Screens Predict Clinical Efficacy of Targeted Cancer Therapies. Cell systems, 6(3), 343.

Eisler SA, et al. (2018) A Rho signaling network links microtubules to PKD controlled carrier transport to focal adhesions. eLife, 7.