

# Resource Summary Report

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

## SGK3 (D18D1) Rabbit mAb

RRID:AB\_10949507

Type: Antibody

### Proper Citation

Cell Signaling Technology Cat# 8156, RRID:AB\_10949507

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_10949507](http://antibodyregistry.org/AB_10949507)

**Proper Citation:** Cell Signaling Technology Cat# 8156, RRID:AB\_10949507

**Target Antigen:** SGK3

**Host Organism:** rabbit

**Clonality:** recombinant monoclonal

**Comments:** Applications: WB, IP

**Antibody Name:** SGK3 (D18D1) Rabbit mAb

**Description:** This recombinant monoclonal targets SGK3

**Target Organism:** monkey, rat, mouse, human

**Clone ID:** D18D1

**Antibody ID:** AB\_10949507

**Vendor:** Cell Signaling Technology

**Catalog Number:** 8156

**Record Creation Time:** 20250820T014055+0000

**Record Last Update:** 20250820T113433+0000

### Ratings and Alerts

No rating or validation information has been found for SGK3 (D18D1) Rabbit mAb.

No alerts have been found for SGK3 (D18D1) 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](#) .

He B, et al. (2024) Arachidonic acid released by PIK3CA mutant tumor cells triggers malignant transformation of colonic epithelium by inducing chromatin remodeling. Cell reports. Medicine, 5(5), 101510.

Ng ASN, et al. (2022) AKTIP loss is enriched in ER<sup>++</sup>-positive breast cancer for tumorigenesis and confers endocrine resistance. Cell reports, 41(11), 111821.

Zhou B, et al. (2021) Serum- and glucocorticoid-induced kinase drives hepatic insulin resistance by directly inhibiting AMP-activated protein kinase. Cell reports, 37(1), 109785.

Zhou B, et al. (2019) Mitochondrial Permeability Uncouples Elevated Autophagy and Lifespan Extension. Cell, 177(2), 299.

Toska E, et al. (2019) PI3K Inhibition Activates SGK1 via a Feedback Loop to Promote Chromatin-Based Regulation of ER-Dependent Gene Expression. Cell reports, 27(1), 294.