

Resource Summary Report

Generated by [dkNET](#) on Aug 1, 2026

Mouse Anti-SRPK2 Monoclonal Antibody, Unconjugated, Clone 23

RRID:AB_398429

Type: Antibody

Proper Citation

BD Biosciences Cat# 611118, RRID:AB_398429

Antibody Information

URL: http://antibodyregistry.org/AB_398429

Proper Citation: BD Biosciences Cat# 611118, RRID:AB_398429

Target Antigen: SRPK2

Host Organism: mouse

Clonality: monoclonal

Comments: Immunofluorescence, Western blot

Antibody Name: Mouse Anti-SRPK2 Monoclonal Antibody, Unconjugated, Clone 23

Description: This monoclonal targets SRPK2

Target Organism: rat, canine, mouse, dog, human

Antibody ID: AB_398429

Vendor: BD Biosciences

Catalog Number: 611118

Record Creation Time: 20250820T000046+0000

Record Last Update: 20250820T070620+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-SRPK2 Monoclonal Antibody, Unconjugated, Clone 23.

No alerts have been found for Mouse Anti-SRPK2 Monoclonal Antibody, Unconjugated, Clone 23.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Ogawa T, et al. (2024) Nutrient control of growth and metabolism through mTORC1 regulation of mRNA splicing. *Molecular cell*, 84(23), 4558.

Cho S, et al. (2023) FAM120A couples SREBP-dependent transcription and splicing of lipogenesis enzymes downstream of mTORC1. *Molecular cell*, 83(16), 3010.

Tan W, et al. (2021) Posttranscriptional regulation of de novo lipogenesis by glucose-induced O-GlcNAcylation. *Molecular cell*, 81(9), 1890.

Bustos F, et al. (2020) Functional Diversification of SRSF Protein Kinase to Control Ubiquitin-Dependent Neurodevelopmental Signaling. *Developmental cell*, 55(5), 629.

Gou LT, et al. (2020) Initiation of Parental Genome Reprogramming in Fertilized Oocyte by Splicing Kinase SRPK1-Catalyzed Protamine Phosphorylation. *Cell*, 180(6), 1212.

Lee G, et al. (2017) Post-transcriptional Regulation of De Novo Lipogenesis by mTORC1-S6K1-SRPK2 Signaling. *Cell*, 171(7), 1545.

Wang ZH, et al. (2017) Delta-Secretase Phosphorylation by SRPK2 Enhances Its Enzymatic Activity, Provoking Pathogenesis in Alzheimer's Disease. *Molecular cell*, 67(5), 812.