

Resource Summary Report

Generated by [RRID](#) on Aug 3, 2026

Mouse Anti-Fatty Acid Synthase Monoclonal Antibody, Unconjugated, Clone 23

RRID:AB_398275

Type: Antibody

Proper Citation

BD Biosciences Cat# 610962, RRID:AB_398275

Antibody Information

URL: http://antibodyregistry.org/AB_398275

Proper Citation: BD Biosciences Cat# 610962, RRID:AB_398275

Target Antigen: Fatty Acid Synthase

Host Organism: mouse

Clonality: monoclonal

Comments: Western blot

Antibody Name: Mouse Anti-Fatty Acid Synthase Monoclonal Antibody, Unconjugated, Clone 23

Description: This monoclonal targets Fatty Acid Synthase

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

Antibody ID: AB_398275

Vendor: BD Biosciences

Catalog Number: 610962

Record Creation Time: 20250819T220842+0000

Record Last Update: 20250820T011459+0000

Ratings and Alerts

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

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

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 [RRID](#) .

Feng WW, et al. (2023) Hepatic Huwe1 loss protects mice from non-alcoholic fatty liver disease through lipid metabolic rewiring. iScience, 26(12), 108405.

Jaeckstein MY, et al. (2023) CD73-dependent generation of extracellular adenosine by vascular endothelial cells modulates de novo lipogenesis in adipose tissue. Frontiers in immunology, 14, 1308456.

Fischer AW, et al. (2021) Lysosomal lipoprotein processing in endothelial cells stimulates adipose tissue thermogenic adaptation. Cell metabolism, 33(3), 547.

Feng WW, et al. (2019) CD36-Mediated Metabolic Rewiring of Breast Cancer Cells Promotes Resistance to HER2-Targeted Therapies. Cell reports, 29(11), 3405.

Gachkar S, et al. (2017) 3-Iodothyronamine Induces Tail Vasodilation Through Central Action in Male Mice. Endocrinology, 158(6), 1977.