

Resource Summary Report

Generated by [RRID](#) on Aug 2, 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.