

Resource Summary Report

Generated by [NIF](#) on Jul 29, 2026

Monoclonal Anti-FLAG(R) BioM5-Biotin antibody produced in mouse

RRID:AB_439684

Type: Antibody

Proper Citation

Sigma-Aldrich Cat# F2922, RRID:AB_439684

Antibody Information

URL: http://antibodyregistry.org/AB_439684

Proper Citation: Sigma-Aldrich Cat# F2922, RRID:AB_439684

Target Antigen: FLAG(R) BioM5- antibody produced in mouse

Clonality: monoclonal

Comments: Vendor recommendations: IgG1 immunoblotting (chemiluminescent): 2 mug/mL

Antibody Name: Monoclonal Anti-FLAG(R) BioM5-Biotin antibody produced in mouse

Description: This monoclonal targets FLAG(R) BioM5- antibody produced in mouse

Target Organism: flagreg

Antibody ID: AB_439684

Vendor: Sigma-Aldrich

Catalog Number: F2922

Record Creation Time: 20250819T230148+0000

Record Last Update: 20250820T040407+0000

Ratings and Alerts

No rating or validation information has been found for Monoclonal Anti-FLAG(R) BioM5-Biotin antibody produced in mouse.

No alerts have been found for Monoclonal Anti-FLAG(R) BioM5-Biotin antibody produced in mouse.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Wang Q, et al. (2022) PTIP governs NAD⁺ metabolism by regulating CD38 expression to drive macrophage inflammation. Cell reports, 38(13), 110603.

Xing Y, et al. (2022) Convallatoxin inhibits IL-1 β production by suppressing zinc finger protein 91 (ZFP91)-mediated pro-IL-1 β ubiquitination and caspase-8 inflammasome activity. British journal of pharmacology, 179(9), 1887.

Koh JH, et al. (2017) PPAR γ Is Essential for Maintaining Normal Levels of PGC-1 α and Mitochondria and for the Increase in Muscle Mitochondria Induced by Exercise. Cell metabolism, 25(5), 1176.