

Resource Summary Report

Generated by [dkNET](#) on Jul 30, 2026

ANTI-FLAG(R) M2 Affinity Gel

RRID:AB_10063035

Type: Antibody

Proper Citation

Sigma-Aldrich Cat# A2220, RRID:AB_10063035

Antibody Information

URL: http://antibodyregistry.org/AB_10063035

Proper Citation: Sigma-Aldrich Cat# A2220, RRID:AB_10063035

Target Antigen: ANTI-FLAG(R) M2 Affinity Gel

Clonality: unknown

Comments: Vendor recommendations: IgG1

Antibody Name: ANTI-FLAG(R) M2 Affinity Gel

Description: This unknown targets ANTI-FLAG(R) M2 Affinity Gel

Target Organism: flagreg

Antibody ID: AB_10063035

Vendor: Sigma-Aldrich

Catalog Number: A2220

Record Creation Time: 20250820T040618+0000

Record Last Update: 20250820T180314+0000

Ratings and Alerts

No rating or validation information has been found for ANTI-FLAG(R) M2 Affinity Gel.

No alerts have been found for ANTI-FLAG(R) M2 Affinity Gel.

Data and Source Information

Usage and Citation Metrics

We found 358 mentions in open access literature.

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

Chen YL, et al. (2026) Endometrial stromal cell-derived TMAO sustains decidualization to prevent recurrent spontaneous abortion. *Cell metabolism*.

Li Y, et al. (2026) Lactylation-driven nuclear RIG-I promoted by lactate transporter inhibitor suppresses DNA damage repair through inhibiting PARP1 activity. *Cell reports*, 45(1), 116854.

Kama Y, et al. (2026) Notch interaction with RUNX factors regulates initiation of the T-lineage program. *The Journal of experimental medicine*, 223(2).

Akatsuka H, et al. (2025) Molecular and genetic evidence for the role of AMBRA1 in suppressing S-phase entry and tumorigenesis. *iScience*, 28(8), 113054.

Chen S, et al. (2025) Nuclear Argonaute protein NRDE-3 switches small RNA partners during embryogenesis to mediate temporal-specific gene regulatory activity. *eLife*, 13.

Nardone C, et al. (2025) A heterotrimeric protein complex assembles the metazoan V-ATPase upon dissipation of proton gradients. *Nature structural & molecular biology*.

Liang X, et al. (2025) Limited activation interdependence and differing patterns of the in vivo effects of IKK1 and IKK2 downstream of NIK. *Cell reports*, 44(10), 116404.

Li Y, et al. (2025) LMNB2-mediated high PD-L1 transcription triggers the immune escape of hepatocellular carcinoma. *Cell death discovery*, 11(1), 269.

Huang Y, et al. (2025) OsHYPK/NatA-mediated N-terminal acetylation regulates the homeostasis of NLR immune protein to fine-tune rice immune responses and growth. *Cell reports*, 44(5), 115719.

Lai Y, et al. (2025) BCG-trained macrophages couple LDLR upregulation to type I IFN responses and antiviral immunity. *Cell reports*, 44(4), 115493.

Li WJ, et al. (2025) Hypoxia-induced PRMT1 methylates HIF2 α to promote breast tumorigenesis via enhancing glycolytic gene transcription. *Cell reports*, 44(4), 115487.

Ning G, et al. (2025) BCAS2 promotes primitive hematopoiesis by sequestering β -catenin within the nucleus. *eLife*, 13.

Ikedo T, et al. (2025) HUWE1 stimulates mTORC1 activity by enhancing Rheb interaction with mTORC1 and supports de novo pyrimidine synthesis. *Cell reports*, 44(10), 116382.

Warner JL, et al. (2025) The histone chaperone Spt6 controls chromatin structure through its conserved N-terminal domain. *Molecular cell*, 85(18), 3407.

Ko HM, et al. (2025) Liprin- γ 1 enhances PHLDB3 oncogenic function in colorectal cancer via activation of mTORC2-AKT1 pathway. *Cell reports*, 45(1), 116722.

Wan WL, et al. (2025) Structural determinants of DANGEROUS MIX 3, an alpha/beta hydrolase that triggers NLR-mediated genetic incompatibility in plants. *Molecular cell*, 85(14), 2776.

Deng Y, et al. (2025) Protection against ferroptosis through maintaining homeostasis of docosahexaenoate-containing phospholipids. *Molecular cell*.

Arafi P, et al. (2025) Alzheimer-mutant γ -secretase complexes stall amyloid γ -peptide production. *eLife*, 13.

Meert L, et al. (2025) A CHD8-TRRAP axis facilitates MYC and E2F target gene regulation in human neural stem cells. *iScience*, 28(3), 111978.

Liu R, et al. (2025) Nuclear GTPSCS functions as a lactyl-CoA synthetase to promote histone lactylation and gliomagenesis. *Cell metabolism*, 37(2), 377.