

Resource Summary Report

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

DYKDDDDK-Tag (3B9) Mouse mAb

RRID:AB_2713960

Type: Antibody

Proper Citation

Abmart Cat# M20008, RRID:AB_2713960

Antibody Information

URL: http://antibodyregistry.org/AB_2713960

Proper Citation: Abmart Cat# M20008, RRID:AB_2713960

Target Antigen: DYKDDDDK peptide

Host Organism: mouse

Clonality: monoclonal

Comments: Image validation available for WB, ICC/IF in MDS.

Antibody Name: DYKDDDDK-Tag (3B9) Mouse mAb

Description: This monoclonal targets DYKDDDDK peptide

Target Organism: all

Clone ID: 3B9

Antibody ID: AB_2713960

Vendor: Abmart

Catalog Number: M20008

Record Creation Time: 20250819T233054+0000

Record Last Update: 20250820T053434+0000

Ratings and Alerts

No rating or validation information has been found for DYKDDDDK-Tag (3B9) Mouse mAb.

No alerts have been found for DYKDDDDK-Tag (3B9) Mouse mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 56 mentions in open access literature.

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

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

Mao Y, et al. (2026) AMPK γ 2 signals amino acid insufficiency to inhibit protein synthesis. *Cell metabolism*, 38(1), 192.

Huang R, et al. (2026) TMK-PIN1 drives a short self-organizing circuit for auxin export and signaling in Arabidopsis. *Developmental cell*, 61(1), 73.

Yan H, et al. (2026) Nanoscale conformational dynamics of human propionyl-CoA carboxylase. *Structure (London, England : 1993)*, 34(1), 62.

Xu F, et al. (2026) Effector-mediated transcriptional rewiring resolves interbacterial conflict through conserved c-di-GMP antagonism. *Current biology : CB*.

Dai P, et al. (2025) Protocol for genetic dissection of class switch recombination using genome-editing tools. *STAR protocols*, 6(2), 103882.

Zheng L, et al. (2025) Phosphorylation-dependent suppression of SERRATE balances miRNA metabolism in planta. *Cell reports*, 44(10), 116367.

Dai P, et al. (2025) Transcription-coupled AID deamination damage depends on ELOF1-associated RNA polymerase II. *Molecular cell*, 85(7), 1280.

Guo S, et al. (2025) TRAF6 regulates ubiquitination-independent TDP-43 condensation and related neurodegeneration. *Molecular psychiatry*.

Tang R, et al. (2025) Stromal Stiffness-Regulated IGF2BP2 in Pancreatic Cancer Drives Immune Evasion via Sphingomyelin Metabolism. *Gastroenterology*, 169(4), 615.

Di R, et al. (2025) A mechano-resistance mechanism in skin adapts to terrestrial locomotion. *Cell*.

Zhou K, et al. (2025) Antagonistic systemin receptors integrate the activation and attenuation of systemic wound signaling in tomato. *Developmental cell*, 60(4), 535.

Ai S, et al. (2025) Manipulation of host-plant preference by virus-induced changes to its insect vector's olfactory system. *Current biology : CB*, 35(15), 3587.

Ding N, et al. (2025) Heat-shock chaperone HSPB1 mitigates poly-glycine-induced neurodegeneration via restoration of autophagic flux. *Autophagy*, 21(6), 1298.

Han B, et al. (2024) Tumor suppressor KEAP1 promotes HSPA9 degradation, controlling mitochondrial biogenesis in breast cancer. *Cell reports*, 43(7), 114507.

Liu L, et al. (2024) A negatively charged region within carboxy-terminal domain maintains proper CTCF DNA binding. *iScience*, 27(12), 111452.

Yang W, et al. (2024) Peptide REF1 is a local wound signal promoting plant regeneration. *Cell*, 187(12), 3024.

Zhang N, et al. (2024) Photoregulatory protein kinases fine-tune plant photomorphogenesis by directing a bifunctional phospho-code on HY5 in Arabidopsis. *Developmental cell*, 59(13), 1737.

Guan S, et al. (2024) CBX7C?PHC2 interaction facilitates PRC1 assembly and modulates its phase separation properties. *iScience*, 27(4), 109548.

Zhou N, et al. (2024) Histone methylation readers MRG1/2 interact with PIF4 to promote thermomorphogenesis in Arabidopsis. *Cell reports*, 43(2), 113726.