

Resource Summary Report

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

Anti-DDDDK-tag mAb-Magnetic Beads

RRID:AB_2716804

Type: Antibody

Proper Citation

MBL International Cat# M185-11, RRID:AB_2716804

Antibody Information

URL: http://antibodyregistry.org/AB_2716804

Proper Citation: MBL International Cat# M185-11, RRID:AB_2716804

Target Antigen: DDDDK

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: IP

Antibody Name: Anti-DDDDK-tag mAb-Magnetic Beads

Description: This monoclonal targets DDDDK

Antibody ID: AB_2716804

Vendor: MBL International

Catalog Number: M185-11

Record Creation Time: 20250819T231940+0000

Record Last Update: 20250820T045953+0000

Ratings and Alerts

No rating or validation information has been found for Anti-DDDDK-tag mAb-Magnetic Beads .

No alerts have been found for Anti-DDDDK-tag mAb-Magnetic Beads .

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 [NIF](#) .

Nakamura Y, et al. (2024) Modulation of prostaglandin transport activity of SLCO2A1 by annexin A2 and S100A10. American journal of physiology. Cell physiology, 326(4), C1042.

Kuang M, et al. (2023) XAF1 promotes anti-RNA virus immune responses by regulating chromatin accessibility. Science advances, 9(33), eadg5211.

Wang Y, et al. (2022) Recruitment of tetraspanin TSP-15 to epidermal wounds promotes plasma membrane repair in C.??elegans. Developmental cell, 57(13), 1630.

Iki T, et al. (2020) Modulation of Ago2 Loading by Cyclophilin 40 Endows a Unique Repertoire of Functional miRNAs during Sperm Maturation in Drosophila. Cell reports, 33(6), 108380.

Morioka S, et al. (2018) Hearing vulnerability after noise exposure in a mouse model of reactive oxygen species overproduction. Journal of neurochemistry, 146(4), 459.