

Resource Summary Report

Generated by [NIF](#) on Jul 31, 2026

DYKDDDDK Tag (D6W5B) Rabbit mAb (Binds to same epitope as Sigma's Anti-FLAG® M2 Antibody) (HRP Conjugate)

RRID:AB_2800094

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 86861, RRID:AB_2800094

Antibody Information

URL: http://antibodyregistry.org/AB_2800094

Proper Citation: Cell Signaling Technology Cat# 86861, RRID:AB_2800094

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W

Antibody Name: DYKDDDDK Tag (D6W5B) Rabbit mAb (Binds to same epitope as Sigma's Anti-FLAG® M2 Antibody) (HRP Conjugate)

Description: This monoclonal targets

Target Organism: all

Clone ID: Clone D6W5B

Antibody ID: AB_2800094

Vendor: Cell Signaling Technology

Catalog Number: 86861

Record Creation Time: 20250819T232908+0000

Record Last Update: 20250820T052910+0000

Ratings and Alerts

No rating or validation information has been found for DYKDDDDK Tag (D6W5B) Rabbit mAb (Binds to same epitope as Sigma's Anti-FLAG® M2 Antibody) (HRP Conjugate).

No alerts have been found for DYKDDDDK Tag (D6W5B) Rabbit mAb (Binds to same epitope as Sigma's Anti-FLAG® M2 Antibody) (HRP Conjugate).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Zhang S, et al. (2025) Nuclear adenine activates hnRNPA2B1 to enhance antibacterial innate immunity. *Cell metabolism*, 37(2), 413.

Zhang Z, et al. (2025) Kiwa is a membrane-embedded defense supercomplex activated at phage attachment sites. *Cell*.

Cohen AA, et al. (2024) Mosaic sarbecovirus nanoparticles elicit cross-reactive responses in pre-vaccinated animals. *Cell*, 187(20), 5554.

Cohen AA, et al. (2024) Mosaic sarbecovirus vaccination elicits cross-reactive responses in pre-immunized animals. *bioRxiv : the preprint server for biology*.

He H, et al. (2023) PRDM3/16 Regulate Chromatin Accessibility Required for NKX2-1 Mediated Alveolar Epithelial Differentiation and Function. *bioRxiv : the preprint server for biology*.

Kanagaki S, et al. (2023) Activation of AMP-activated protein kinase (AMPK) through inhibiting interaction with prohibitins. *iScience*, 26(4), 106293.

Zhao C, et al. (2023) Biased allosteric activation of ketone body receptor HCAR2 suppresses inflammation. *Molecular cell*, 83(17), 3171.

Hwang JY, et al. (2022) C2cd6-encoded CatSper? targets sperm calcium channel to Ca²⁺ signaling domains in the flagellar membrane. *Cell reports*, 38(3), 110226.

Wei B, et al. (2021) GABAB1e promotes the malignancy of human cancer cells by targeting the tyrosine phosphatase PTPN12. *iScience*, 24(11), 103311.

Cai R, et al. (2021) Ion permeation controlled by hydrophobic residues and proton binding in the proton-activated chloride channel. *iScience*, 24(12), 103395.

Huang R, et al. (2020) High-fat diet enhances starvation-induced hyperactivity via sensitizing hunger-sensing neurons in *Drosophila*. *eLife*, 9.