

# Resource Summary Report

Generated by [kravitz2](#) on Sep 4, 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](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:** 20231110T032800+0000

**Record Last Update:** 20260829T145641+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 12 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [kravitz2](#) .

Hong A, et al. (2026) Gabija restricts phage circularization and DNA replication. Cell host & microbe.

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

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

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

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

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 Ca<sup>2+</sup> signaling domains in the flagellar membrane. Cell reports, 38(3), 110226.

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

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

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