

# Resource Summary Report

Generated by [RRID](#) on Aug 1, 2026

## MOUSE ANTI V5-TAG

RRID:AB\_322378

Type: Antibody

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### Proper Citation

Bio-Rad Cat# MCA1360, RRID:AB\_322378

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_322378](http://antibodyregistry.org/AB_322378)

**Proper Citation:** Bio-Rad Cat# MCA1360, RRID:AB\_322378

**Target Antigen:** V5-TAG

**Host Organism:** Mouse

**Clonality:** monoclonal

**Comments:** Applications: ELISA, Flow Cytometry, Immunofluorescence, Immunohistology - Frozen, Immunoprecipitation, Radioimmunoassays, Western Blotting

**Antibody Name:** MOUSE ANTI V5-TAG

**Description:** This monoclonal targets V5-TAG

**Target Organism:** virus

**Clone ID:** Clone SV5-Pk1

**Antibody ID:** AB\_322378

**Vendor:** Bio-Rad

**Catalog Number:** MCA1360

**Record Creation Time:** 20250820T035715+0000

**Record Last Update:** 20250820T173754+0000

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### Ratings and Alerts

No rating or validation information has been found for MOUSE ANTI V5-TAG.

No alerts have been found for MOUSE ANTI V5-TAG.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 61 mentions in open access literature.

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

Liu H, et al. (2025) Argonaute 2 inhibits RIG-I signaling via competition for viral RNA binding. *iScience*, 28(9), 113391.

Calle-Schuler SA, et al. (2025) A comprehensive mechanosensory connectome reveals a somatotopically organized neural circuit architecture controlling stimulus-aimed grooming of the *Drosophila* head. *bioRxiv : the preprint server for biology*.

Takacs L, et al. (2025) Evidence of substrate control of Cdk phosphorylation during the budding yeast cell cycle. *Cell reports*, 44(4), 115534.

Nguyen SA, et al. (2025) Regulation of pericentromeric DNA loop size via Scc2-cohesin interaction. *iScience*, 28(5), 112322.

Chapard C, et al. (2025) RNA Pol II-based regulations of chromosome folding. *Cell genomics*, 100970.

Tomomatsu S, et al. (2025) Polyubiquitin architecture editing on collided ribosomes maintains persistent RQC activity. *The EMBO journal*, 44(21), 6051.

Tower CA, et al. (2025) Maternal CENP-C restores centromere symmetry in mammalian zygotes to ensure proper chromosome segregation. *Developmental cell*.

Gu??rin TM, et al. (2024) An extrinsic motor directs chromatin loop formation by cohesin. *The EMBO journal*, 43(19), 4173.

Zhao X, et al. (2024) Cellular targets and lysine selectivity of the HERC5 ISG15 ligase. *iScience*, 27(2), 108820.

Eichler K, et al. (2024) Somatotopic organization among parallel sensory pathways that promote a grooming sequence in *Drosophila*. *eLife*, 12.

Carrick BH, et al. (2024) PUF partner interactions at a conserved interface shape the RNA-binding landscape and cell fate in *Caenorhabditis elegans*. *Developmental cell*, 59(5), 661.

Zhao Q, et al. (2024) A two-layer neural circuit controls fast forward locomotion in *Drosophila*. *Current biology : CB*, 34(15), 3439.

Sabath K, et al. (2024) Assembly mechanism of Integrator's RNA cleavage module. *Molecular cell*, 84(15), 2882.

Yu J, et al. (2024) Ultra-large scale virtual screening identifies a small molecule inhibitor of the Wnt transporter Wntless. *iScience*, 27(8), 110454.

Minamino M, et al. (2023) A replication fork determinant for the establishment of sister chromatid cohesion. *Cell*, 186(4), 837.

Li S, et al. (2023) Epistatic genetic interactions between *Insm1* and *Ikzf2* during cochlear outer hair cell development. *Cell reports*, 42(5), 112504.

Eichler K, et al. (2023) Somatotopic organization among parallel sensory pathways that promote a grooming sequence in *Drosophila*. *bioRxiv : the preprint server for biology*.

Tang M, et al. (2023) Establishment of dsDNA-dsDNA interactions by the condensin complex. *Molecular cell*, 83(21), 3787.

Lavie J, et al. (2023) The E3 ubiquitin ligase FBXL6 controls the quality of newly synthesized mitochondrial ribosomal proteins. *Cell reports*, 42(6), 112579.

London N, et al. (2023) Direct recruitment of Mis18 to interphase spindle pole bodies promotes CENP-A chromatin assembly. *Current biology : CB*, 33(19), 4187.