

Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

MOUSE ANTI V5-TAG

RRID:AB_1172162

Type: Antibody

Proper Citation

Bio-Rad Cat# MCA1360G, RRID:AB_1172162

Antibody Information

URL: http://antibodyregistry.org/AB_1172162

Proper Citation: Bio-Rad Cat# MCA1360G, RRID:AB_1172162

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: viral

Clone ID: Clone SV5-Pk1

Antibody ID: AB_1172162

Vendor: Bio-Rad

Catalog Number: MCA1360G

Record Creation Time: 20231110T053821+0000

Record Last Update: 20260829T215615+0000

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.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Choudhary R, et al. (2023) Sen1 and Rrm3 ensure permissive topological conditions for replication termination. Cell reports, 42(7), 112747.

Pathmanathan S, et al. (2022) B cell linker protein (BLNK) is a regulator of Met receptor signaling and trafficking in non-small cell lung cancer. iScience, 25(11), 105419.

Swaffer MP, et al. (2021) Transcriptional and chromatin-based partitioning mechanisms uncouple protein scaling from cell size. Molecular cell, 81(23), 4861.

Forey R, et al. (2021) A Role for the Mre11-Rad50-Xrs2 Complex in Gene Expression and Chromosome Organization. Molecular cell, 81(1), 183.

Forey R, et al. (2020) Mec1 Is Activated at the Onset of Normal S Phase by Low-dNTP Pools Impeding DNA Replication. Molecular cell, 78(3), 396.

Ferrari E, et al. (2017) PP2A Controls Genome Integrity by Integrating Nutrient-Sensing and Metabolic Pathways with the DNA Damage Response. Molecular cell, 67(2), 266.