Resource Summary Report

Generated by dkNET on Aug 6, 2026

Anti-V5 Agarose Affinity Gel antibody produced in mouse

RRID:AB_10062721
Type: Antibody

Proper Citation

Sigma-Aldrich Cat# A7345, RRID:AB_10062721

Antibody Information

URL: http://antibodyregistry.org/AB_10062721

Proper Citation: Sigma-Aldrich Cat# A7345, RRID:AB_10062721

Target Antigen: V5 Agarose Affinity Gel antibody produced in mouse

Clonality: monoclonal

Comments: Vendor recommendations:

Antibody Name: Anti-V5 Agarose Affinity Gel antibody produced in mouse

Description: This monoclonal targets V5 Agarose Affinity Gel antibody produced in mouse

Target Organism: mouse

Antibody ID: AB_10062721

Vendor: Sigma-Aldrich

Catalog Number: A7345

Record Creation Time: 20250819T211250+0000

Record Last Update: 20250819T221306+0000

Ratings and Alerts

No rating or validation information has been found for Anti-V5 Agarose Affinity Gel antibody produced in mouse.

No alerts have been found for Anti-V5 Agarose Affinity Gel antibody produced in mouse.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 19 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Leon VA, et al. (2025) Crossover designation recruits condensin to reorganize the meiotic chromosome axis. Current biology : CB, 35(18), 4537.

Meert L, et al. (2025) A CHD8-TRRAP axis facilitates MYC and E2F target gene regulation in human neural stem cells. iScience, 28(3), 111978.

Boehm D, et al. (2023) The lysine methyltransferase SMYD5 amplifies HIV-1 transcription and is post-transcriptionally upregulated by Tat and USP11. Cell reports, 42(3), 112234.

Schoenfeld DA, et al. (2022) Loss of PBRM1 Alters Promoter Histone Modifications and Activates ALDH1A1 to Drive Renal Cell Carcinoma. Molecular cancer research : MCR, 20(8), 1193.

Gavade JN, et al. (2022) Identification of 14-3-3 proteins, Polo kinase, and RNA-binding protein Pes4 as key regulators of meiotic commitment in budding yeast. Current biology : CB, 32(7), 1534.

Zhang X, et al. (2022) STK25 inhibits PKA signaling by phosphorylating PRKAR1A. Cell reports, 40(7), 111203.

Schulze S, et al. (2022) The Arabidopsis TIR-NBS-LRR protein CSA1 guards BAK1-BIR3 homeostasis and mediates convergence of pattern- and effector-induced immune responses. Cell host & microbe, 30(12), 1717.

Moretto F, et al. (2021) Transcription levels of a noncoding RNA orchestrate opposing regulatory and cell fate outcomes in yeast. Cell reports, 34(3), 108643.

Wang Z, et al. (2020) SETD5-Coordinated Chromatin Reprogramming Regulates Adaptive Resistance to Targeted Pancreatic Cancer Therapy. Cancer cell, 37(6), 834.

Uzureau S, et al. (2020) APOL1 C-Terminal Variants May Trigger Kidney Disease through Interference with APOL3 Control of Actomyosin. Cell reports, 30(11), 3821.

Nobre LV, et al. (2019) Human cytomegalovirus interactome analysis identifies degradation hubs, domain associations and viral protein functions. eLife, 8.

Tan KL, et al. (2018) Ari-1 Regulates Myonuclear Organization Together with Parkin and Is Associated with Aortic Aneurysms. Developmental cell, 45(2), 226.

Li B, et al. (2018) The retromer complex safeguards against neural progenitor-derived tumorigenesis by regulating Notch receptor trafficking. eLife, 7.

Wu ACK, et al. (2018) Repression of Divergent Noncoding Transcription by a Sequence-Specific Transcription Factor. Molecular cell, 72(6), 942.

Lin G, et al. (2018) Phospholipase PLA2G6, a Parkinsonism-Associated Gene, Affects Vps26 and Vps35, Retromer Function, and Ceramide Levels, Similar to ??-Synuclein Gain. Cell metabolism, 28(4), 605.

Brien GL, et al. (2018) Targeted degradation of BRD9 reverses oncogenic gene expression in synovial sarcoma. eLife, 7.

Rusu V, et al. (2017) Type 2 Diabetes Variants Disrupt Function of SLC16A11 through Two Distinct Mechanisms. Cell, 170(1), 199.

Liu K, et al. (2017) The Super Elongation Complex Drives Neural Stem Cell Fate Commitment. Developmental cell, 40(6), 537.

Vysokov NV, et al. (2016) The Mechanism of Regulated Release of Lasso/Teneurin-2. Frontiers in molecular neuroscience, 9, 59.