

Resource Summary Report

Generated by [NIF](#) on Sep 3, 2026

V5 Tag Monoclonal Antibody (SV5-Pk1)

RRID:AB_2556564

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# R960-25, RRID:AB_2556564)

Antibody Information

URL: http://antibodyregistry.org/AB_2556564

Proper Citation: (Thermo Fisher Scientific Cat# R960-25, RRID:AB_2556564)

Target Antigen: V5 Tag

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: ELISA, ICC/IF, IP, WB
Consolidation 6/2023: AB_10050879

Antibody Name: V5 Tag Monoclonal Antibody (SV5-Pk1)

Description: This monoclonal targets V5 Tag

Target Organism: Tag

Clone ID: clone SV5-Pk1

Defining Citation: [PMID:16717280](#), [PMID:11283016](#), [PMID:26774479](#), [PMID:23924390](#), [PMID:26742086](#), [PMID:19305429](#), [PMID:11788588](#), [PMID:26887953](#), [PMID:22027593](#), [PMID:20034933](#), [PMID:23936024](#), [PMID:27738106](#), [PMID:24048903](#), [PMID:24422669](#), [PMID:27185895](#), [PMID:22406686](#), [PMID:27322655](#), [PMID:26837221](#), [PMID:25868795](#), [PMID:24475199](#), [PMID:17112315](#), [PMID:11812783](#), [PMID:27193971](#), [PMID:11535809](#), [PMID:23663107](#), [PMID:27308585](#), [PMID:26100638](#), [PMID:26903623](#), [PMID:11606776](#), [PMID:12372285](#), [PMID:11593002](#), [PMID:17896003](#), [PMID:22291595](#), [PMID:27226613](#), [PMID:26420673](#), [PMID:19367338](#), [PMID:26876920](#), [PMID:26503042](#), [PMID:26812018](#), [PMID:11792703](#), [PMID:11956189](#), [PMID:24762765](#), [PMID:26083323](#), [PMID:12154086](#), [PMID:27381418](#), [PMID:17676952](#), [PMID:23319586](#), [PMID:21835165](#), [PMID:22621393](#), [PMID:21326211](#), [PMID:18819909](#), [PMID:25054226](#), [PMID:15680399](#), [PMID:24531328](#), [PMID:12189153](#), [PMID:20693986](#), [PMID:22976291](#), [PMID:22174877](#), [PMID:11751885](#),

[PMID:22477622](#), [PMID:12750386](#), [PMID:21647366](#), [PMID:26572741](#), [PMID:26598551](#),
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[PMID:27303676](#), [PMID:24278431](#), [PMID:26183326](#), [PMID:25925578](#), [PMID:20556630](#),
[PMID:12015311](#), [PMID:24167568](#), [PMID:11796718](#), [PMID:26840059](#), [PMID:25489052](#),
[PMID:12052837](#), [PMID:23143268](#), [PMID:26866790](#), [PMID:12077319](#), [PMID:26785999](#),
[PMID:26368021](#), [PMID:23760273](#), [PMID:24814819](#)

Antibody ID: AB_2556564

Vendor: Thermo Fisher Scientific

Catalog Number: R960-25

Record Creation Time: 20251213T073528+0000

Record Last Update: 20260828T163647+0000

Ratings and Alerts

No rating or validation information has been found for V5 Tag Monoclonal Antibody (SV5-Pk1).

No alerts have been found for V5 Tag Monoclonal Antibody (SV5-Pk1).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 394 mentions in open access literature.

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

Felix-Lopez A, et al. (2026) FGFR signaling and neddylation facilitate SARS-CoV-2 infection by modulating interferon induction and viral entry, respectively. *iScience*, 29(2), 114566.

Guo D, et al. (2026) CircRNA-encoded protein fine-tunes ROS homeostasis and engages conserved JAK-STAT antiviral defenses in *Drosophila*. *Journal of virology*, 100(1), e0170825.

Chen Y, et al. (2026) Ribo-Tweezer: Rapid removal of ribosomal proteins reveals additional layers of post-transcriptional gene regulation. *Molecular cell*, 86(13), 2635.

Kuwayama N, et al. (2026) Prefoldin function links meiotic chromosome segregation with cellular remodeling and reveals tubulin sensitivity of the meiotic spindle. *bioRxiv* : the preprint server for biology.

Harris Snell P, et al. (2026) Coordinated regulation of mRNA translation and stability by ZC3H7A and ZC3H7B RNA-binding proteins. *Cell reports*, 45(6), 117511.

Schnabl-Baumgartner J, et al. (2026) ChAHP silences SINE retrotransposons by inhibiting TFIIIB recruitment. *Molecular cell*, 86(14), 2765.

Zhou BR, et al. (2026) Distinct associations of pioneer factor Ascl1-E12a with nucleosomes drive changes in cell fate. *Molecular cell*, 86(13), 2458.

Serrano FE, et al. (2026) Nuclear CK1?? as a critical determinant of PER:CRY complex dynamics and circadian period. *eLife*, 15.

Chirackal Jose A, et al. (2026) Plasma membrane mediated GLUT10 mitochondrial targeting regulates intracellular ascorbic acid homeostasis. *iScience*, 29(6), 115891.

Tetenborg S, et al. (2026) Uncovering the electrical synapse proteome in retinal neurons via in vivo proximity labeling. *eLife*, 14.

Vera O, et al. (2026) A MAFG-MITF complex drives melanoma phenotype switching and progression. *Nature communications*, 17(1).

Chugunova A, et al. (2026) ER-mitochondria contacts and mitochondrial fusion correlate with increased mitochondrial activity during vertebrate embryogenesis. *Cell reports*, 45(7), 117615.

Niewoehner R, et al. (2026) Ttc21b is required for proper proliferation of neural progenitor cells. *Disease models & mechanisms*, 19(1).

Liu X, et al. (2026) Proximity labeling proteomics maps radial glial ciliary proteins across the developing telencephalon. *Cell reports*, 45(5), 117355.

Zaganelli S, et al. (2026) Nuclear envelope budding enables export of large transcripts in muscle cells. *Cell*, 189(11), 3398.

Morshed N, et al. (2026) iAstrocytes model cytokine influences on complement expression and neuronal network synchronization. *bioRxiv : the preprint server for biology*.

Li X, et al. (2026) Spen and Nito prevent dedifferentiation of intermediate progenitors by maintaining Notch target expression in stem cells at low levels. *Cell reports*, 45(4), 117194.

McLaughlin CN, et al. (2026) Endocytome profiling uncovers cell-surface protein dynamics underlying neuronal connectivity. *Neuron*, 114(11), 1935.

Nagel R, et al. (2026) Arginine Deprivation of ASS1-Deficient Cancers Drives Mistranslation and Shared Neoepitope Production. *Cancer research*, 86(14), 3480.

Baars B, et al. (2026) RAS Mutation-Specific Responses to Paralog- and State-Selective RAS Inhibitors. *Molecular cancer research : MCR*, 24(1), 60.