

Resource Summary Report

Generated by [NIF](#) on Aug 31, 2026

Myc-Tag (9B11) Mouse mAb

RRID:AB_331783

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 2276, RRID:AB_331783

Antibody Information

URL: http://antibodyregistry.org/AB_331783

Proper Citation: Cell Signaling Technology Cat# 2276, RRID:AB_331783

Target Antigen: c-Myc

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: W, IP, IHC-P, IF-IC, F, ChIP.
Consolidation 2017: AB_10693333, AB_2314825

Antibody Name: Myc-Tag (9B11) Mouse mAb

Description: This monoclonal targets c-Myc

Target Organism: species independent

Clone ID: Clone 9B11

Defining Citation: [PMID:21192076](#), [PMID:20394051](#)

Antibody ID: AB_331783

Vendor: Cell Signaling Technology

Catalog Number: 2276

Alternative Catalog Numbers: 2276S

Record Creation Time: 20250820T013637+0000

Record Last Update: 20250820T112309+0000

Ratings and Alerts

No rating or validation information has been found for Myc-Tag (9B11) Mouse mAb.

No alerts have been found for Myc-Tag (9B11) Mouse mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 381 mentions in open access literature.

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

Singh D, et al. (2026) Antibody-Mediated Targeting of Secretory Protein SCUBE3 Suppresses Cancer Progression by Inhibiting Oncogenic Signaling and Inducing Antitumor Immunity. *Cancer research*, 86(5), 1252.

Molotkova A, et al. (2026) ROME, an Ancient Gene with a Novel Function in Vertebrates, Is a Key Modulator of Embryonal Development and Cancer Metastasis. *Cancer research communications*, 6(3), 477.

Kim PG, et al. (2026) Metabolic control of innate immune activation in TET2-mutant clonal hematopoiesis. *Cell chemical biology*, 33(2), 183.

Zhao Y, et al. (2026) The nanoscale mobility of calcium channels is driven by readily releasable synaptic vesicles to support precise neurotransmission in live *C. elegans*. *bioRxiv* : the preprint server for biology.

Cuneo MJ, et al. (2026) Large-scale quaternary structural transitions underlie gain of function of SPOP cancer mutations. *Molecular cell*.

Wu MM, et al. (2026) Macrophage PD-1 regulates energy expenditure and metabolic dysfunction under immune checkpoint blockade. *Cell metabolism*, 38(1), 208.

Dagunts A, et al. (2026) Lysosomal down-regulation of the mu opioid receptor is opposed by the Retromer complex. *Science advances*, 12(12), eadx8715.

Bjornson KJ, et al. (2026) The Mechanisms by Which RhoA Activity and Associated Synaptic Effects Are Controlled by the DISC1 Scaffolding-Like Protein. *Biological psychiatry*, 100(2), 208.

Teng F, et al. (2026) Efficient amyloid-?? degradation in Alzheimer's disease using SPYTACs. *Cell*, 189(7), 1923.

Jiang X, et al. (2026) The KIF3B/B/KAP3 tail domain specifically facilitates TRIM46 transport to the axon initial segment. *The Journal of cell biology*, 225(5).

Bouchard AY, et al. (2026) A ZNF-nanobody fusion reveals SUMOylation-dependent changes in p53 protein localization. *iScience*, 29(5), 115673.

Moukham H, et al. (2026) SNF1/AMPK controls its own localization by phosphorylating its activating kinase Sak1. *iScience*, 29(7), 116357.

Sun J, et al. (2026) mTOR-NAA10-C7orf50 axis senses nutritional status to coordinate ribosome biogenesis and autophagy. *Science advances*, 12(20), eadz3835.

Contreras PS, et al. (2026) Differential contribution of TFE3 isoforms to cell motility and invasion. *EMBO reports*, 27(2), 471.

Ogawa M, et al. (2026) FGF21 suppresses hepatocellular carcinoma by driving competitive cell-cell interactions. *Cell reports*, 45(6), 117410.

Samra S, et al. (2026) Human germline biallelic loss-of-function OSMR variants cause severe allergic disease. *Journal of human immunity*, 2(4), e20260067.

Chauhan M, et al. (2026) Targeting of Itch by clomipramine or gene therapy improves cognitive defects related to Alzheimer's disease. *iScience*, 29(4), 115181.

Ferrick KR, et al. (2026) Transient proliferation by reversible YAP and mitogen control of the cyclin D1/p27 ratio. *Communications biology*, 9(1).

Guan J, et al. (2026) Mechanoregulation of basal body integrity during Plasmodium exflagellation. *Current biology : CB*, 36(9), 2314.

Schindler JC, et al. (2026) Nitric oxide drives proteomic diversity through alternative splicing. *Molecular cell*, 86(12), 2325.