

Resource Summary Report

Generated by [dkNET](#) on Sep 11, 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: 20231110T044856+0000

Record Last Update: 20260830T021038+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 [dkNET](#) .

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.

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.

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.

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.

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

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

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

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

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

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.

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

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.

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

Taylor ER, et al. (2026) Local heterochromatin enrichment promotes telomere clustering and PML nuclear body assembly at telomeres. *Cell reports*, 45(3), 117004.