

# Resource Summary Report

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## Mouse Anti-Myc tag Monoclonal Antibody, Unconjugated, Clone 9E10

RRID:AB\_303599

Type: Antibody

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### Proper Citation

(Abcam Cat# ab32, RRID:AB\_303599)

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_303599](http://antibodyregistry.org/AB_303599)

**Proper Citation:** (Abcam Cat# ab32, RRID:AB\_303599)

**Target Antigen:** c-Myc

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** validation status unknown, seller recommendations provided in 2012: Affinity purification; ELISA; Flow Cytometry; Immunocytochemistry; Immunofluorescence; Immunohistochemistry; Immunoprecipitation; Other; Western Blot; ELISA, Flow Cytometry, Immunocytochemistry, Immunocytochemistry/Immunofluorescence, Immunohistochemistry (Methanol fixed), Immunohistochemistry-Fr, Immunohistochemistry-P, Immunoprecipitation, P, Western Blot

**Antibody Name:** Mouse Anti-Myc tag Monoclonal Antibody, Unconjugated, Clone 9E10

**Description:** This monoclonal targets c-Myc

**Target Organism:** human

**Clone ID:** Clone 9E10

**Antibody ID:** AB\_303599

**Vendor:** Abcam

**Catalog Number:** ab32

**Record Creation Time:** 20241016T232211+0000

**Record Last Update:** 20241017T003254+0000

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## Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Myc tag Monoclonal Antibody, Unconjugated, Clone 9E10.

No alerts have been found for Mouse Anti-Myc tag Monoclonal Antibody, Unconjugated, Clone 9E10.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 56 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](#).

Kupkova K, et al. (2024) Genome-scale chromatin binding dynamics of RNA Polymerase II general transcription machinery components. *The EMBO journal*, 43(9), 1799.

Alvarez S, et al. (2024) Netrin1 patterns the dorsal spinal cord through modulation of Bmp signaling. *Cell reports*, 43(11), 114954.

Hoang NM, et al. (2024) Targeting DNMT3A-mediated oxidative phosphorylation to overcome ibrutinib resistance in mantle cell lymphoma. *Cell reports. Medicine*, 5(4), 101484.

Ma H, et al. (2024) Disparate macrophage responses are linked to infection outcome of Hantan virus in humans or rodents. *Nature communications*, 15(1), 438.

Noireterre A, et al. (2024) The cullin Rtt101 promotes ubiquitin-dependent DNA-protein crosslink repair across the cell cycle. *Nucleic acids research*, 52(16), 9654.

Madan A, et al. (2024) Atg8/LC3 controls systemic nutrient surplus signaling in flies and humans. *Current biology : CB*, 34(15), 3327.

Zhang C, et al. (2023) Centrosomal protein 120 promotes centrosome amplification and gastric cancer progression via USP54-mediated deubiquitination of PLK4. *iScience*, 26(1),

105745.

André KM, et al. (2023) Functional interplay between Mediator and RSC chromatin remodeling complex controls nucleosome-depleted region maintenance at promoters. *Cell reports*, 42(5), 112465.

Kupkova K, et al. (2023) Genome-scale chromatin interaction dynamic measurements for key components of the RNA Pol II general transcription machinery. *bioRxiv : the preprint server for biology*.

Kong Z, et al. (2023) m6A-Mediated Biogenesis of circDDIT4 Inhibits Prostate Cancer Progression by Sequestering ELAVL1/HuR. *Molecular cancer research : MCR*, 21(12), 1342.

Gujar MR, et al. (2023) Golgi-dependent reactivation and regeneration of *Drosophila* quiescent neural stem cells. *Developmental cell*, 58(19), 1933.

Casari E, et al. (2023) The PP2A phosphatase counteracts the function of the 9-1-1 axis in checkpoint activation. *Cell reports*, 42(11), 113360.

Bakavayev S, et al. (2023) Blocking an epitope of misfolded SOD1 ameliorates disease phenotype in a model of amyotrophic lateral sclerosis. *Brain : a journal of neurology*, 146(11), 4594.

Kim JY, et al. (2022) PIDDosome-SCAP crosstalk controls high-fructose-diet-dependent transition from simple steatosis to steatohepatitis. *Cell metabolism*, 34(10), 1548.

Gerlach P, et al. (2022) Structure and regulation of the nuclear exosome targeting complex guides RNA substrates to the exosome. *Molecular cell*, 82(13), 2505.

Wang D, et al. (2022) SIRP $\gamma$  maintains macrophage homeostasis by interacting with PTK2B kinase in *Mycobacterium tuberculosis* infection and through autophagy and necroptosis. *EBioMedicine*, 85, 104278.

Stephenson SEM, et al. (2022) Germline variants in tumor suppressor FBXW7 lead to impaired ubiquitination and a neurodevelopmental syndrome. *American journal of human genetics*, 109(4), 601.

Kaminski N, et al. (2022) RAD51AP1 regulates ALT-HDR through chromatin-directed homeostasis of TERRA. *Molecular cell*, 82(21), 4001.

Garland W, et al. (2022) Chromatin modifier HUSH co-operates with RNA decay factor NEXT to restrict transposable element expression. *Molecular cell*, 82(9), 1691.

Zhou N, et al. (2022) Deubiquitinase OTUD3 regulates metabolism homeostasis in response to nutritional stresses. *Cell metabolism*, 34(7), 1023.