

# Resource Summary Report

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

## Anti-c-myc; Mouse monoclonal antibody (clone 9E10), IgG1, & 954;

RRID:AB\_390911

Type: Antibody

### Proper Citation

Roche Cat# 11667203001, RRID:AB\_390911

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_390911](http://antibodyregistry.org/AB_390911)

**Proper Citation:** Roche Cat# 11667203001, RRID:AB\_390911

**Target Antigen:** c-myc; Mouse monoclonal antibody (clone 9E10) IgG1 & 954;

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** manufacturer recommendations: IgG1kappa

**Antibody Name:** Anti-c-myc; Mouse monoclonal antibody (clone 9E10), IgG1, & 954;

**Description:** This monoclonal targets c-myc; Mouse monoclonal antibody (clone 9E10) IgG1 & 954;

**Antibody ID:** AB\_390911

**Vendor:** Roche

**Catalog Number:** 11667203001

**Record Creation Time:** 20250820T052357+0000

**Record Last Update:** 20250820T212935+0000

### Ratings and Alerts

No rating or validation information has been found for Anti-c-myc; Mouse monoclonal antibody (clone 9E10), IgG1, & 954;.

No alerts have been found for Anti-c-myc; Mouse monoclonal antibody (clone 9E10), IgG1, & 954;.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 14 mentions in open access literature.

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

Ma Y, et al. (2026) Palmitoylation of death receptor p75NTR contributes to Alzheimer's disease progression by regulating APP trafficking and degradation. *Alzheimer's research & therapy*, 18(1).

Garcia-Sanchez JA, et al. (2025) Evolutionary conserved regulation of TFEB stability by the E3 ubiquitin ligase WWP2 modulates response to stress in vivo. *iScience*, 28(2), 111838.

Teo QW, et al. (2023) Usp25-Erlin1/2 activity limits cholesterol flux to restrict virus infection. *Developmental cell*, 58(22), 2495.

Agrawal Y, et al. (2022) F-box protein FBXO41 plays vital role in arsenic trioxide-mediated autophagic death of cancer cells. *Toxicology and applied pharmacology*, 441, 115973.

Seo BA, et al. (2021) TRIP12 ubiquitination of glucocerebrosidase contributes to neurodegeneration in Parkinson's disease. *Neuron*, 109(23), 3758.

Xie W, et al. (2020) Auto-ubiquitination of NEDD4-1 Recruits USP13 to Facilitate Autophagy through Deubiquitinating VPS34. *Cell reports*, 30(8), 2807.

Li F, et al. (2020) Cryo-EM structure of VASH1-SVBP bound to microtubules. *eLife*, 9.

Amin A, et al. (2020) An Essential and Cell-Cycle-Dependent ORC Dimerization Cycle Regulates Eukaryotic Chromosomal DNA Replication. *Cell reports*, 30(10), 3323.

Son SM, et al. (2019) Leucine Signals to mTORC1 via Its Metabolite Acetyl-Coenzyme A. *Cell metabolism*, 29(1), 192.

Liu C, et al. (2018) Arabidopsis ARGONAUTE 1 Binds Chromatin to Promote Gene Transcription in Response to Hormones and Stresses. *Developmental cell*, 44(3), 348.

Wang YN, et al. (2018) Angiogenin/Ribonuclease 5 Is an EGFR Ligand and a Serum Biomarker for Erlotinib Sensitivity in Pancreatic Cancer. *Cancer cell*, 33(4), 752.

Jin S, et al. (2017) Tetherin Suppresses Type I Interferon Signaling by Targeting MAVS for NDP52-Mediated Selective Autophagic Degradation in Human Cells. *Molecular cell*, 68(2), 308.

Liu X, et al. (2017) DNA Replication Is Required for Circadian Clock Function by Regulating Rhythmic Nucleosome Composition. *Molecular cell*, 67(2), 203.

Zhang Q, et al. (2017) Ska3 Phosphorylated by Cdk1 Binds Ndc80 and Recruits Ska to Kinetochores to Promote Mitotic Progression. *Current biology : CB*, 27(10), 1477.