

# Resource Summary Report

Generated by [RRID](#) on Aug 11, 2026

## Anti-c-Myc, clone 9E10

RRID:AB\_11213164

Type: Antibody

### Proper Citation

Millipore Cat# MABE282, RRID:AB\_11213164

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_11213164](http://antibodyregistry.org/AB_11213164)

**Proper Citation:** Millipore Cat# MABE282, RRID:AB\_11213164

**Target Antigen:** c-Myc clone 9E10

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** seller recommendations: IgG1; IgG1

**Antibody Name:** Anti-c-Myc, clone 9E10

**Description:** This monoclonal targets c-Myc clone 9E10

**Target Organism:** human

**Antibody ID:** AB\_11213164

**Vendor:** Millipore

**Catalog Number:** MABE282

**Record Creation Time:** 20250819T231112+0000

**Record Last Update:** 20250820T043324+0000

### Ratings and Alerts

No rating or validation information has been found for Anti-c-Myc, clone 9E10.

No alerts have been found for Anti-c-Myc, clone 9E10.

## Data and Source Information

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

## Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Wagner CB, et al. (2025) Rad53 regulates RNase H1, which promotes DNA replication through sites of transcription-replication conflict. Cell reports, 44(11), 116565.

Ravindran P, et al. (2023) An isoform-specific function of Cdc42 in regulating mammalian Exo70 during axon formation. Life science alliance, 6(3).

Rutkauskaite J, et al. (2022) High-throughput single-cell antibody secretion quantification and enrichment using droplet microfluidics-based FRET assay. iScience, 25(7), 104515.

Fisch D, et al. (2020) Human GBP1 Differentially Targets Salmonella and Toxoplasma to License Recognition of Microbial Ligands and Caspase-Mediated Death. Cell reports, 32(6), 108008.

Rommelaere S, et al. (2019) The Exchangeable Apolipoprotein Nplp2 Sustains Lipid Flow and Heat Acclimation in Drosophila. Cell reports, 27(3), 886.