

# Resource Summary Report

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

## Mouse Anti-Vimentin Monoclonal antibody, Unconjugated, Clone v9

RRID:AB\_94843

Type: Antibody

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### Proper Citation

Millipore Cat# MAB3400, RRID:AB\_94843

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_94843](http://antibodyregistry.org/AB_94843)

**Proper Citation:** Millipore Cat# MAB3400, RRID:AB\_94843

**Target Antigen:** Vimentin

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** seller recommendations: Immunocytochemistry; Immunohistochemistry; Western Blot; Western Blotting, Immunohistochemistry

**Antibody Name:** Mouse Anti-Vimentin Monoclonal antibody, Unconjugated, Clone v9

**Description:** This monoclonal targets Vimentin

**Target Organism:** chicken, feline, chickenavian, rat, simian, porcine, canine, bovine, human

**Clone ID:** Clone V9

**Defining Citation:** [PMID:17311320](#), [PMID:19350672](#), [PMID:20653035](#), [PMID:16680782](#)

**Antibody ID:** AB\_94843

**Vendor:** Millipore

**Catalog Number:** MAB3400

**Record Creation Time:** 20250819T220340+0000

**Record Last Update:** 20250820T005900+0000

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## Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Vimentin Monoclonal antibody, Unconjugated, Clone v9.

No alerts have been found for Mouse Anti-Vimentin Monoclonal antibody, Unconjugated, Clone v9.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Li W, et al. (2025) Identification of the core regulatory program driving NEUROD1-induced neuronal reprogramming. *Cell reports*, 44(4), 115523.

Kálmán M, et al. (2023) Three-plane description of astroglial architecture and gliovascular connections of area postrema in rat: Long tanycyte connections to other parts of brainstem. *The Journal of comparative neurology*, 531(8), 866.

Klein I, et al. (2022) Glia from the central and peripheral nervous system are differentially affected by paclitaxel chemotherapy via modulating their neuroinflammatory and neuroregenerative properties. *Frontiers in pharmacology*, 13, 1038285.

Frare C, et al. (2021) Seasonal changes in adenosine kinase in tanycytes of the Arctic ground squirrel (*Urocitellus parryii*). *Journal of chemical neuroanatomy*, 113, 101920.

, et al. (2021) 2021 ASN Virtual Meeting Abstracts. *ASN neuro*, 13, 17590914211039028.

Vay SU, et al. (2021) Osteopontin regulates proliferation, migration, and survival of astrocytes depending on their activation phenotype. *Journal of neuroscience research*, 99(11), 2822.

Golkowski M, et al. (2020) Pharmacoproteomics Identifies Kinase Pathways that Drive the Epithelial-Mesenchymal Transition and Drug Resistance in Hepatocellular Carcinoma. *Cell systems*, 11(2), 196.

Smillie CS, et al. (2019) Intra- and Inter-cellular Rewiring of the Human Colon during Ulcerative Colitis. *Cell*, 178(3), 714.

Martínez-Martínez MÁ, et al. (2019) Extensive branching of radially-migrating neurons in the mammalian cerebral cortex. *The Journal of comparative neurology*, 527(10), 1558.

Barnhouse VR, et al. (2018) Myoferlin regulates epithelial cancer cell plasticity and migration through autocrine TGF- $\beta$ 1 signaling. *Oncotarget*, 9(27), 19209.

Wittmann G, et al. (2018) Prss56 expression in the rodent hypothalamus: Inverse correlation with pro-opiomelanocortin suggests oscillatory gene expression in adult rat tanycytes. *The Journal of comparative neurology*, 526(15), 2444.

Wittmann G, et al. (2017) Variable proopiomelanocortin expression in tanycytes of the adult rat hypothalamus and pituitary stalk. *The Journal of comparative neurology*, 525(3), 411.

Hammoum I, et al. (2017) Study of retinal neurodegeneration and maculopathy in diabetic Meriones shawi: A particular animal model with human-like macula. *The Journal of comparative neurology*, 525(13), 2890.

Bramanti V, et al. (2016) Neuroactive molecules and growth factors modulate cytoskeletal protein expression during astroglial cell proliferation and differentiation in culture. *Journal of neuroscience research*, 94(1), 90.

Valdes-Sánchez T, et al. (2015) Methacrylate-endcapped caprolactone and FM19G11 provide a proper niche for spinal cord-derived neural cells. *Journal of tissue engineering and regenerative medicine*, 9(6), 734.