Resource Summary Report

Generated by NIF on Jul 31, 2026

Mouse Anti-Vimentin Monoclonal antibody, Unconjugated, Clone v9

RRID:AB_94843
Type: Antibody

Proper Citation

Millipore Cat# MAB3400, RRID:AB_94843

Antibody Information

URL: 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

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.

Data and Source Information

Source: Antibody Registry

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-?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.