

Resource Summary Report

Generated by SPARC SAWG on Aug 11, 2026

Mouse/Rat Nestin Antibody

RRID:AB_2282664

Type: Antibody

Proper Citation

R and D Systems Cat# MAB2736, RRID:AB_2282664

Antibody Information

URL: http://antibodyregistry.org/AB_2282664

Proper Citation: R and D Systems Cat# MAB2736, RRID:AB_2282664

Target Antigen: Nestin

Host Organism: Mouse

Clonality: monoclonal

Comments: Applications: Western Blot, Immunocytochemistry

Antibody Name: Mouse/Rat Nestin Antibody

Description: This monoclonal targets Nestin

Target Organism: rat, mouse, mouserat

Clone ID: 307501

Antibody ID: AB_2282664

Vendor: R and D Systems

Catalog Number: MAB2736

Alternative Catalog Numbers: MAB2736-SP

Record Creation Time: 20250819T231228+0000

Record Last Update: 20250820T043727+0000

Ratings and Alerts

No rating or validation information has been found for Mouse/Rat Nestin Antibody.

No alerts have been found for Mouse/Rat Nestin Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Álvarez-Prado ÁF, et al. (2025) Cancer cell and microenvironmental rewiring by ADAR1 loss impairs glioblastoma tumor growth and extends survival. Cell reports, 44(9), 116151.

Ribeiro M, et al. (2024) Generation of induced pluripotent stem cell lines from two unrelated individuals with familial hypertrophic cardiomyopathy carrying MYBPC3 nonsense mutations. Stem cell research, 76, 103362.

Ribeiro M, et al. (2024) Generation of induced pluripotent stem cell lines from two unrelated individuals with familial hypertrophic cardiomyopathy carrying the MYBPC3 missense c.1484G>A mutation. Stem cell research, 74, 103282.

Maranga C, et al. (2022) Generation and characterization of induced pluripotent stem cell line (IBBISTi004-A) from an Angelman syndrome patient carrying a class II deletion of the maternal chromosome 15q11.2-q13. Stem cell research, 61, 102757.

Olmsted ZT, et al. (2021) Transplantable human motor networks as a neuron-directed strategy for spinal cord injury. iScience, 24(8), 102827.

Ciarpella F, et al. (2021) Murine cerebral organoids develop network of functional neurons and hippocampal brain region identity. iScience, 24(12), 103438.

Park E, et al. (2021) Enriching neural stem cell and anti-inflammatory glial phenotypes with electrical stimulation after traumatic brain injury in male rats. Journal of neuroscience research, 99(7), 1864.