

Resource Summary Report

Generated by ASWG on Aug 16, 2026

Recombinant Anti-Nestin antibody [EPR22023]

RRID:AB_2909415

Type: Antibody

Proper Citation

Abcam Cat# ab221660, RRID:AB_2909415

Antibody Information

URL: http://antibodyregistry.org/AB_2909415

Proper Citation: Abcam Cat# ab221660, RRID:AB_2909415

Target Antigen: Nestin

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: WB, IHC-P, IHC-Fr

Antibody Name: Recombinant Anti-Nestin antibody [EPR22023]

Description: This recombinant monoclonal targets Nestin

Target Organism: Rat, Mouse

Clone ID: EPR22023

Antibody ID: AB_2909415

Vendor: Abcam

Catalog Number: ab221660

Record Creation Time: 20250820T010334+0000

Record Last Update: 20250820T095524+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-Nestin antibody [EPR22023].

No alerts have been found for Recombinant Anti-Nestin antibody [EPR22023].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Ma X, et al. (2026) The Small Chemical Compound Repsox Potentiates Oct4-Driven Astrocyte-to-Neural Stem Cell Reprogramming via Notch1/Hes1/Smurf2 Pathway. Cellular and molecular neurobiology, 46(1).

Chen J, et al. (2025) Mutual regulation of microglia and astrocytes after Gas6 inhibits spinal cord injury. Neural regeneration research, 20(2), 557.

Yu J, et al. (2025) Tracing the origin of testosterone-producing Leydig cells during pubertal development, homeostasis, and regeneration. Cell reports, 44(12), 116674.

Yang W, et al. (2025) Catalytic neural stem cell exosomes for multi-stage targeting and synergistical therapy of retinal ischemia-reperfusion injury. Cell reports. Medicine, 6(4), 102052.

Göbel C, et al. (2024) SMARCA4 loss and mutated β -catenin induce proliferative lesions in the murine embryonic cerebellum. The Journal of neuroscience : the official journal of the Society for Neuroscience.

Liu J, et al. (2024) Dual-targeting AAV9P1-mediated neuronal reprogramming in a mouse model of traumatic brain injury. Neural regeneration research, 19(3), 629.

Rossetti GG, et al. (2024) In vivo DNA replication dynamics unveil aging-dependent replication stress. Cell, 187(22), 6220.

Göbel C, et al. (2023) MYC overexpression and SMARCA4 loss cooperate to drive medulloblastoma formation in mice. Acta neuropathologica communications, 11(1), 174.