

Resource Summary Report

Generated by [RRID](#) on Aug 8, 2026

Anti-Myelin CNPase Mouse mAb (SMI-91)

RRID:AB_2043400

Type: Antibody

Proper Citation

Millipore Cat# NE1020-100UL, RRID:AB_2043400

Antibody Information

URL: http://antibodyregistry.org/AB_2043400

Proper Citation: Millipore Cat# NE1020-100UL, RRID:AB_2043400

Target Antigen: Myelin CNPase Mouse mAb (SMI-91)

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: IgG1; IgG1 Western Blot; Immunohistochemistry; Immunocytochemistry; ELISA; ELISA, IH, WB, IC, IH(P)

Antibody Name: Anti-Myelin CNPase Mouse mAb (SMI-91)

Description: This monoclonal targets Myelin CNPase Mouse mAb (SMI-91)

Target Organism: b, porcine, h, m, r, sh, ca, po

Antibody ID: AB_2043400

Vendor: Millipore

Catalog Number: NE1020-100UL

Record Creation Time: 20250820T043551+0000

Record Last Update: 20250820T192452+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Myelin CNPase Mouse mAb (SMI-91).

No alerts have been found for Anti-Myelin CNPase Mouse mAb (SMI-91).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Xiong YJ, et al. (2023) Poly-L-ornithine blocks the inhibitory effects of fibronectin on oligodendrocyte differentiation and promotes myelin repair. Neural regeneration research, 18(4), 832.

Fekete CD, et al. (2023) Cleavage of VAMP2/3 Affects Oligodendrocyte Lineage Development in the Developing Mouse Spinal Cord. The Journal of neuroscience : the official journal of the Society for Neuroscience, 43(39), 6592.

Peri?? M, et al. (2022) Approach for patch-clamping using an upright microscope with z-axis movable stage. Microscopy research and technique, 85(6), 2095.

Peric M, et al. (2021) Dysfunction of oligodendrocyte inwardly rectifying potassium channel in a rat model of amyotrophic lateral sclerosis. The European journal of neuroscience, 54(7), 6339.