

Resource Summary Report

Generated by [RRID](#) on Aug 10, 2026

Mouse Anti-Myelin Basic Protein (84-89) (MBP) , Unconjugated

RRID:AB_240843

Type: Antibody

Proper Citation

Millipore Cat# MAB387-1ML, RRID:AB_240843

Antibody Information

URL: http://antibodyregistry.org/AB_240843

Proper Citation: Millipore Cat# MAB387-1ML, RRID:AB_240843

Target Antigen: Myelin Basic Protein (84-89) (MBP)

Host Organism: mouse

Clonality: unknown

Comments: seller recommendations: Immunohistochemistry; Immunohistochemistry

Antibody Name: Mouse Anti-Myelin Basic Protein (84-89) (MBP) , Unconjugated

Description: This unknown targets Myelin Basic Protein (84-89) (MBP)

Target Organism: other, feline, chickenavian, rat, hamster, simian, xenopus, donkey, porcine, canine, vertebrates, horse, mouse, rabbit, bovine, human, sheep

Antibody ID: AB_240843

Vendor: Millipore

Catalog Number: MAB387-1ML

Record Creation Time: 20250820T033232+0000

Record Last Update: 20250820T163158+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Myelin Basic Protein (84-89) (MBP) , Unconjugated.

No alerts have been found for Mouse Anti-Myelin Basic Protein (84-89) (MBP) , Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Holderith N, et al. (2020) A High-Resolution Method for Quantitative Molecular Analysis of Functionally Characterized Individual Synapses. Cell reports, 32(4), 107968.

Liang F, et al. (2018) Juxtalin in retinal pigment epithelial cells: Expression and biological activities in regulating cell morphology and actin cytoskeleton organization. The Journal of comparative neurology, 526(2), 205.

Dooves S, et al. (2018) Bergmann glia translocation: a new disease marker for vanishing white matter identifies therapeutic effects of Guanabenz treatment. Neuropathology and applied neurobiology, 44(4), 391.