

Resource Summary Report

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

Anti-GFAP, Biotin Conjugate

RRID:AB_10917109

Type: Antibody

Proper Citation

Millipore Cat# MAB3402B, RRID:AB_10917109

Antibody Information

URL: http://antibodyregistry.org/AB_10917109

Proper Citation: Millipore Cat# MAB3402B, RRID:AB_10917109

Target Antigen: GFAP Conjugate

Host Organism: mouse

Clonality: unknown

Comments: seller recommendations: IgG1; IgG1 Immunohistochemistry; IH

Antibody Name: Anti-GFAP, Biotin Conjugate

Description: This unknown targets GFAP Conjugate

Target Organism: ch, porcine, h, m, r, chickenbird, po

Antibody ID: AB_10917109

Vendor: Millipore

Catalog Number: MAB3402B

Record Creation Time: 20250820T020804+0000

Record Last Update: 20250820T124711+0000

Ratings and Alerts

No rating or validation information has been found for Anti-GFAP, Biotin Conjugate.

No alerts have been found for Anti-GFAP, Biotin Conjugate.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Hui DJ, et al. (2025) A Rapid Heat-Enhanced Golgi-Cox Staining Method for Detailed Neuroanatomical Analysis Coupled With Immunostaining. The Journal of comparative neurology, 533(4), e70042.

Zhou C, et al. (2025) Neuroimmune signaling mediates astrocytic nucleocytoplasmic disruptions and stress granule formation associated with TDP-43 pathology. Neurobiology of disease, 211, 106939.

Meadows SM, et al. (2024) Hippocampal astrocytes induce sex-dimorphic effects on memory. Cell reports, 43(6), 114278.

Licht-Murava A, et al. (2023) Astrocytic TDP-43 dysregulation impairs memory by modulating antiviral pathways and interferon-inducible chemokines. Science advances, 9(16), eade1282.

Wang GQ, et al. (2022) Plasticity of the spinal glymphatic system in male SD rats with painful diabetic neuropathy induced by type 2 diabetes mellitus. Journal of neuroscience research, 100(10), 1908.

Wang C, et al. (2021) Selective removal of astrocytic APOE4 strongly protects against tau-mediated neurodegeneration and decreases synaptic phagocytosis by microglia. Neuron, 109(10), 1657.