

Resource Summary Report

Generated by [RRID](#) on Aug 12, 2026

Mouse Anti-GFAP Monoclonal Antibody, Alexa Fluor?? 488 Conjugated, Clone GA5

RRID:AB_2263284

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 3655, RRID:AB_2263284

Antibody Information

URL: http://antibodyregistry.org/AB_2263284

Proper Citation: Cell Signaling Technology Cat# 3655, RRID:AB_2263284

Target Antigen: GFAP

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: IF-F. Consolidation on 10/2018: AB_10694778, AB_2263284.

Antibody Name: Mouse Anti-GFAP Monoclonal Antibody, Alexa Fluor?? 488 Conjugated, Clone GA5

Description: This monoclonal targets GFAP

Target Organism: rat, mouse, human

Clone ID: Clone GA5

Antibody ID: AB_2263284

Vendor: Cell Signaling Technology

Catalog Number: 3655

Record Creation Time: 20250820T063813+0000

Record Last Update: 20250821T003546+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-GFAP Monoclonal Antibody, Alexa Fluor?? 488 Conjugated, Clone GA5.

No alerts have been found for Mouse Anti-GFAP Monoclonal Antibody, Alexa Fluor?? 488 Conjugated, Clone GA5.

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](#) .

Liu M, et al. (2024) Brain ischemia causes systemic Notch1 activity in endothelial cells to drive atherosclerosis. *Immunity*, 57(9), 2157.

Melzer L, et al. (2021) Rab6A as a Pan-Astrocytic Marker in Mouse and Human Brain, and Comparison with Other Glial Markers (GFAP, GS, Aldh1L1, SOX9). *Cells*, 10(1).

Navia-Pelaez JM, et al. (2021) Normalization of cholesterol metabolism in spinal microglia alleviates neuropathic pain. *The Journal of experimental medicine*, 218(7).

Deng HJ, et al. (2021) Activation of silent information regulator 1 exerts a neuroprotective effect after intracerebral hemorrhage by deacetylating NF-??B/p65. *Journal of neurochemistry*, 157(3), 574.