Resource Summary Report

Generated by NIF on Aug 28, 2026

Anti-Glial Fibrillary Acidic Protein Cocktail Mouse mAb (SMI-22)

RRID:AB_2043416
Type: Antibody

Proper Citation

Millipore Cat# NE1015-100UL, RRID:AB_2043416

Antibody Information

URL: http://antibodyregistry.org/AB_2043416

Proper Citation: Millipore Cat# NE1015-100UL, RRID:AB_2043416

Target Antigen: Glial Fibrillary Acidic Protein Cocktail Mouse mAb (SMI-22)

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: IgG2; IgG2 ELISA, IH, WB, IC, IH(P); Immunocytochemistry; Western Blot; Immunohistochemistry; ELISA

Antibody Name: Anti-Glial Fibrillary Acidic Protein Cocktail Mouse mAb (SMI-22)

Description: This monoclonal targets Glial Fibrillary Acidic Protein Cocktail Mouse mAb (SMI-22)

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

Antibody ID: AB_2043416

Vendor: Millipore

Catalog Number: NE1015-100UL

Record Creation Time: 20250819T231843+0000

Record Last Update: 20250820T045703+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Glial Fibrillary Acidic Protein Cocktail Mouse mAb (SMI-22).

No alerts have been found for Anti-Glial Fibrillary Acidic Protein Cocktail Mouse mAb (SMI-22).

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 NIF .

Duffy KR, et al. (2025) Astrocyte activation in the cat dLGN following monocular retinal inactivation. Vision research, 230, 108583.

Fang MY, et al. (2019) Small-Molecule Modulation of TDP-43 Recruitment to Stress Granules Prevents Persistent TDP-43 Accumulation in ALS/FTD. Neuron, 103(5), 802.

Ugras S, et al. (2018) Induction of the Immunoproteasome Subunit Lmp7 Links Proteostasis and Immunity in ??-Synuclein Aggregation Disorders. EBioMedicine, 31, 307.

Li Y, et al. (2017) Salvianolic acids enhance cerebral angiogenesis and neurological recovery by activating JAK2/STAT3 signaling pathway after ischemic stroke in mice. Journal of neurochemistry, 143(1), 87.