

Resource Summary Report

Generated by [NIF](#) on Aug 1, 2026

GFAP

RRID:AB_2750965

Type: Antibody

Proper Citation

Aeonian Biotech Cat# AE00178, RRID:AB_2750965

Antibody Information

URL: http://antibodyregistry.org/AB_2750965

Proper Citation: Aeonian Biotech Cat# AE00178, RRID:AB_2750965

Target Antigen: glial fibrillary acidic protein

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: IHC. Aeonian Rating: 81. Positive controls: Astrocytes, astrocytoma, brain

Antibody Name: GFAP

Description: This monoclonal targets glial fibrillary acidic protein

Target Organism: human

Clone ID: GFAP/2076

Antibody ID: AB_2750965

Vendor: Aeonian Biotech

Catalog Number: AE00178

Record Creation Time: 20250819T235027+0000

Record Last Update: 20250820T063456+0000

Ratings and Alerts

No rating or validation information has been found for GFAP.

No alerts have been found for GFAP.

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 [NIF](#) .

Louati K, et al. (2025) Application of the Mass Spectrometry-High-Throughput Technique Over the Immunohistochemical Analysis for Human Brain Tumor Diagnosis and Prognosis: Insights Into Biomarkers' Identification for the Case Study of Grade IV Astrocytomas and Meningiomas. Biomedical chromatography : BMC, 39(9), e70170.

Louati K, et al. (2025) The Identification by Shotgun Proteomics with High-Resolution Tandem Mass-Spectrometry of Histone Isoforms' Hypermethylation Phenotype as a Hallmark Characteristic of Human-IDH-Mutant High-Grade Gliomas: Epigenetic Applications for Genotoxicity-Based Biomarkers and Cancer Therapy Targets. Journal of proteome research, 24(9), 4503.

Louati K, et al. (2023) Differential Proteome Profiling Analysis under Pesticide Stress by the Use of a Nano-UHPLC-MS/MS Untargeted Proteomic-Based Approach on a 3D-Developed Neurospheroid Model: Identification of Protein Interactions, Prognostic Biomarkers, and Potential Therapeutic Targets in Human IDH Mutant High-Grade Gliomas. Journal of proteome research, 22(11), 3534.