

Resource Summary Report

Generated by [dkNET](#) on Jul 30, 2026

Goat Anti-Green Fluorescent Protein (GFP) Polyclonal Antibody, Unconjugated

RRID:AB_1002036

Type: Antibody

Proper Citation

Acris Antibodies Cat# R1091P, RRID:AB_1002036

Antibody Information

URL: http://antibodyregistry.org/AB_1002036

Proper Citation: Acris Antibodies Cat# R1091P, RRID:AB_1002036

Target Antigen: Green Fluorescent Protein (GFP)

Host Organism: goat

Clonality: polyclonal

Comments: manufacturer recommendations: ELISA; Immunohistochemistry; Western Blot; Immunohistochemistry-frozen, Enzyme Immunoassay, Western Blot

Antibody Name: Goat Anti-Green Fluorescent Protein (GFP) Polyclonal Antibody, Unconjugated

Description: This polyclonal targets Green Fluorescent Protein (GFP)

Antibody ID: AB_1002036

Vendor: Acris Antibodies

Catalog Number: R1091P

Record Creation Time: 20250820T005851+0000

Record Last Update: 20250820T094237+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Green Fluorescent Protein (GFP) Polyclonal Antibody, Unconjugated.

No alerts have been found for Goat Anti-Green Fluorescent Protein (GFP) Polyclonal Antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

McKinsey GL, et al. (2025) Radial glia integrin avb8 regulates cell autonomous microglial TGF β 1 signaling that is necessary for microglial identity. Nature communications, 16(1), 2840.

Pastor-Alonso O, et al. (2024) Generation of adult hippocampal neural stem cells occurs in the early postnatal dentate gyrus and depends on cyclin D2. The EMBO journal, 43(3), 317.

Rosmus DD, et al. (2024) Redefining the ontogeny of hyalocytes as yolk sac-derived tissue-resident macrophages of the vitreous body. Journal of neuroinflammation, 21(1), 168.

McKinsey GL, et al. (2023) Radial glia promote microglial development through integrin α V β 8 -TGF β 1 signaling. bioRxiv : the preprint server for biology.

Bakina O, et al. (2022) Microglia form satellites with different neuronal subtypes in the adult murine central nervous system. Journal of neuroscience research, 100(4), 1105.

Menchero S, et al. (2019) Transitions in cell potency during early mouse development are driven by Notch. eLife, 8.

Pontes-Quero S, et al. (2017) Dual ifgMosaic: A Versatile Method for Multispectral and Combinatorial Mosaic Gene-Function Analysis. Cell, 170(4), 800.