

Resource Summary Report

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Anti-GFP (GOAT) Antibody Fluorescein Conjugated Min X Hu Ms and Rt Serum Proteins - 600-102-215

RRID:AB_218187

Type: Antibody

Proper Citation

Rockland Cat# 600-102-215, RRID:AB_218187

Antibody Information

URL: http://antibodyregistry.org/AB_218187

Proper Citation: Rockland Cat# 600-102-215, RRID:AB_218187

Target Antigen: GFP Antibody Fluorescein Conjugated Pre-adsorbed

Host Organism: goat

Clonality: unknown

Comments: FLISA,IF Microscopy,Western Blot, Suitable for immunomicroscopy and flow cytometry or FACS analysis as well as other antibody based fluorescent assays requiring lot-to-lot consistency

Antibody Name: Anti-GFP (GOAT) Antibody Fluorescein Conjugated Min X Hu Ms and Rt Serum Proteins - 600-102-215

Description: This unknown targets GFP Antibody Fluorescein Conjugated Pre-adsorbed

Target Organism: other

Antibody ID: AB_218187

Vendor: Rockland

Catalog Number: 600-102-215

Record Creation Time: 20250820T025744+0000

Record Last Update: 20250820T145849+0000

Ratings and Alerts

No rating or validation information has been found for Anti-GFP (GOAT) Antibody Fluorescein Conjugated Min X Hu Ms and Rt Serum Proteins - 600-102-215.

No alerts have been found for Anti-GFP (GOAT) Antibody Fluorescein Conjugated Min X Hu Ms and Rt Serum Proteins - 600-102-215.

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 [nidm-terms](#) .

Koutourlou A, et al. (2026) Adapting in ovo RNAi as a tool to study gene function during neural circuit formation in the cerebellum. *Journal of neuroscience methods*, 433, 110801.

Aghi K, et al. (2025) Balanced synapse-to-synapse short-term plasticity ensures constant transmitter release. *Current biology : CB*, 35(12), 2881.

Dumoulin A, et al. (2024) A cell-autonomous role for primary cilium-mediated signaling in long-range commissural axon guidance. *Development (Cambridge, England)*, 151(17).

Baeriswyl T, et al. (2021) Endoglycan plays a role in axon guidance by modulating cell adhesion. *eLife*, 10.

Dumoulin A, et al. (2021) Axon guidance at the spinal cord midline-A live imaging perspective. *The Journal of comparative neurology*, 529(10), 2517.

Hock EM, et al. (2018) Hypertonic Stress Causes Cytoplasmic Translocation of Neuronal, but Not Astrocytic, FUS due to Impaired Transportin Function. *Cell reports*, 24(4), 987.

Bannerman P, et al. (2018) Brain Nat8l Knockdown Suppresses Spongiform Leukodystrophy in an Aspartoacylase-Deficient Canavan Disease Mouse Model. *Molecular therapy : the journal of the American Society of Gene Therapy*, 26(3), 793.