

Resource Summary Report

Generated by ASWG on Sep 2, 2026

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 [ASWG](#) .

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.