

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

Fluorescein (FITC)–conjugated Affinipure Donkey Anti-Mouse IgG(H+L)

RRID:AB_2857366

Type: Antibody

Proper Citation

Proteintech Cat# SA00003-9, RRID:AB_2857366

Antibody Information

URL: http://antibodyregistry.org/AB_2857366

Proper Citation: Proteintech Cat# SA00003-9, RRID:AB_2857366

Target Antigen: IgG(H+L)

Host Organism: donkey

Clonality: polyclonal

Comments: Discontinued; Applications: FC, IF

Antibody Name: Fluorescein (FITC)–conjugated Affinipure Donkey Anti-Mouse IgG(H+L)

Description: This polyclonal targets IgG(H+L)

Target Organism: mouse

Antibody ID: AB_2857366

Vendor: Proteintech

Catalog Number: SA00003-9

Record Creation Time: 20250820T011339+0000

Record Last Update: 20250820T102211+0000

Ratings and Alerts

No rating or validation information has been found for Fluorescein (FITC)–conjugated Affinipure Donkey Anti-Mouse IgG(H+L).

Warning: Discontinued at Proteintech
Discontinued; Applications: FC, IF

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Jie J, et al. (2025) Unraveling morphine tolerance: CCL2 induces spinal cord apoptosis via inhibition of Nrf2 signaling pathway and PGC-1 β -mediated mitochondrial biogenesis. Brain, behavior, and immunity, 124, 347.

Liu LR, et al. (2025) Ceftriaxone alleviates mitochondrial damage through the inhibition of extrasynaptic NMDA receptor-mediated changes in intracellular calcium levels to improve cognitive deficits in APP/PS1 mice. Alzheimer's research & therapy, 17(1), 253.

Liu Y, et al. (2022) Phosphoinositide-3-kinase regulatory subunit 4 participates in the occurrence and development of amyotrophic lateral sclerosis by regulating autophagy. Neural regeneration research, 17(7), 1609.

Zhang ZL, et al. (2022) MicroRNA-101a-3p mimic ameliorates spinal cord ischemia/reperfusion injury. Neural regeneration research, 17(9), 2022.

Li Z, et al. (2020) Spinal heat shock protein 27 participates in PDGFR β -mediated morphine tolerance through PI3K/Akt and p38 MAPK signalling pathways. British journal of pharmacology, 177(22), 5046.