Resource Summary Report

Generated by nidm-terms on Aug 15, 2026

Multi-rAb CoraLite® Plus 594-Goat Anti-Mouse Recombinant Secondary Antibody (H+L)

RRID:AB_3073502
Type: Antibody

Proper Citation

Proteintech Cat# RGAM004, RRID:AB_3073502

Antibody Information

URL: http://antibodyregistry.org/AB_3073502

Proper Citation: Proteintech Cat# RGAM004, RRID:AB_3073502

Target Antigen: IgG

Host Organism: goat

Clonality: recombinant monoclonal

Comments: Applications: IF, FC

Antibody Name: Multi-rAb CoraLite® Plus 594-Goat Anti-Mouse Recombinant Secondary Antibody (H+L)

Description: This recombinant monoclonal targets IgG

Target Organism: mouse

Antibody ID: AB_3073502

Vendor: Proteintech

Catalog Number: RGAM004

Record Creation Time: 20250820T045144+0000

Record Last Update: 20250820T200758+0000

Ratings and Alerts

No rating or validation information has been found for Multi-rAb CoraLite® Plus 594-Goat Anti-Mouse Recombinant Secondary Antibody (H+L).

No alerts have been found for Multi-rAb CoraLite® Plus 594-Goat Anti-Mouse Recombinant Secondary Antibody (H+L).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at nidm-terms .

Wen J, et al. (2026) Fibrotic scar formation after cerebral ischemic stroke: Targeting the Sonic hedgehog signaling pathway for scar reduction. Neural regeneration research, 21(2), 756.

He G, et al. (2026) Tu-Si-Zi-Wan reduces D-galactose-induced hepatic and cerebral oxidative damage in aging mice via the Nrf2/ARE pathway. Metabolic brain disease, 41(1).

Caldwell A, et al. (2025) Cellular and immune adaptations at the maternal-fetal interface in bats. Cell reports, 44(12), 116645.

Bi PW, et al. (2025) Scopolamine exerted antidepressant-like behavioral effects via restoring the synaptic plasticity in CRS-treated mice. Metabolic brain disease, 40(8), 332.