

Resource Summary Report

Generated by [dkNET](#) on Sep 20, 2026

Goat Anti-Rat IgG(H+L), FITC conjugate

RRID:AB_2890989

Type: Antibody

Proper Citation

Proteintech Cat# SA00003-11, RRID:AB_2890989

Antibody Information

URL: http://antibodyregistry.org/AB_2890989

Proper Citation: Proteintech Cat# SA00003-11, RRID:AB_2890989

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: IF, Flow cyt

Antibody Name: Goat Anti-Rat IgG(H+L), FITC conjugate

Description: This polyclonal secondary targets IgG

Target Organism: rat

Antibody ID: AB_2890989

Vendor: Proteintech

Catalog Number: SA00003-11

Record Creation Time: 20231110T031641+0000

Record Last Update: 20260829T051508+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Rat IgG(H+L), FITC conjugate.

No alerts have been found for Goat Anti-Rat IgG(H+L), FITC conjugate.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Lyu X, et al. (2026) Adventitial fibroblast-derived NAMPT is associated with vascular remodeling in erythropoietin-induced abdominal aortic aneurysm. Life sciences, 386, 124179.

Shen C, et al. (2024) The rebalancing of the immune system at the maternal-fetal interface ameliorates autism-like behavior in adult offspring. Cell reports, 43(10), 114787.

Yang Z, et al. (2024) Inhibiting intracellular CD28 in cancer cells enhances antitumor immunity and overcomes anti-PD-1 resistance via targeting PD-L1. Cancer cell.

Zuo T, et al. (2023) Macrophage-Derived Cathepsin S Remodels the Extracellular Matrix to Promote Liver Fibrogenesis. Gastroenterology, 165(3), 746.

Li SS, et al. (2023) A new peptide, VD11, promotes structural and functional recovery after spinal cord injury. Neural regeneration research, 18(10), 2260.

Lv D, et al. (2023) Targeting phenylpyruvate restrains excessive NLRP3 inflammasome activation and pathological inflammation in diabetic wound healing. Cell reports. Medicine, 4(8), 101129.