Resource Summary Report

Generated by dkNET on Aug 3, 2026

Multi-rAb HRP-Goat Anti-Rabbit Recombinant Secondary Antibody (H+L)

RRID:AB_3073505
Type: Antibody

Proper Citation

Proteintech Cat# RGAR001, RRID:AB_3073505

Antibody Information

URL: http://antibodyregistry.org/AB_3073505

Proper Citation: Proteintech Cat# RGAR001, RRID:AB_3073505

Target Antigen: IgG

Host Organism: goat

Clonality: recombinant monoclonal

Comments: Applications: ELISA, WB

Antibody Name: Multi-rAb HRP-Goat Anti-Rabbit Recombinant Secondary Antibody (H+L)

Description: This recombinant monoclonal targets IgG

Target Organism: rabbit

Antibody ID: AB_3073505

Vendor: Proteintech

Catalog Number: RGAR001

Record Creation Time: 20250819T221334+0000

Record Last Update: 20250820T013037+0000

Ratings and Alerts

No rating or validation information has been found for Multi-rAb HRP-Goat Anti-Rabbit Recombinant Secondary Antibody (H+L).

No alerts have been found for Multi-rAb HRP-Goat Anti-Rabbit Recombinant Secondary Antibody (H+L).

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 .

An P, et al. (2026) Repression of Polycomb Group Factor 1 Inhibits EMT Progression in Colon Cancers Cells via Wnt/??-Catenin and PI3K/Akt/mTOR Signaling Pathway. Digestive diseases and sciences.

Conway LP, et al. (2025) Discovery of a tau-aggregate clearing compound that covalently targets P4HB. Cell chemical biology, 32(10), 1235.

Chen XT, et al. (2025) Protocol for investigating phase transition of prion-like proteins in vitro with concentration variation. STAR protocols, 6(3), 103910.

Feng Q, et al. (2025) Macrophage extracellular traps as key mediators of scleral remodeling in myopia induced by hypoxia and activated platelets. Cell reports, 44(6), 115771.

Han P, et al. (2025) Uncovering cantharidin's mechanism for cholangiocarcinoma treatment using patient-derived tumor organoids. iScience, 28(12), 114136.

Cao J, et al. (2024) Ruxolitinib improves the inflammatory microenvironment, restores glutamate homeostasis, and promotes functional recovery after spinal cord injury. Neural regeneration research, 19(11), 2499.