

Resource Summary Report

Generated by [RRID](#) on Sep 6, 2026

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

RRID:AB_3094534

Type: Antibody

Proper Citation

Proteintech Cat# RGAR011, RRID:AB_3094534

Antibody Information

URL: http://antibodyregistry.org/AB_3094534

Proper Citation: Proteintech Cat# RGAR011, RRID:AB_3094534

Target Antigen: IgG heavy and light chain

Host Organism: Goat

Clonality: recombinant monoclonal secondary

Comments: Applications: IHC

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

Description: This recombinant monoclonal secondary targets IgG heavy and light chain

Target Organism: rabbit

Antibody ID: AB_3094534

Vendor: Proteintech

Catalog Number: RGAR011

Record Creation Time: 20240223T132758+0000

Record Last Update: 20260829T181826+0000

Ratings and Alerts

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

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

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 [RRID](#) .

Zeng B, et al. (2026) HE4 drives PD-L1 expression in myeloid cells via IFN- γ -JAK-STAT3 signaling to promote tumor immune evasion. Cell reports. Medicine, 7(4), 102691.

Xing Z, et al. (2026) HMGA2 promotes hepatocellular carcinoma progression by regulating tumor-associated macrophage via Notch1/CCL2 signaling. Molecular and cellular biochemistry, 481(4), 1677.

Huang KK, et al. (2026) Mutational Signatures and Clonal Hematopoiesis in Intestinal Metaplasia across Countries with Varying Stomach Cancer Incidence. Cancer discovery, 16(3), 497.

Cao K, et al. (2025) RFX2-BNIP3 axis-driven adaptive mitophagy promotes resistance to ACK1-targeted therapy in non-small cell lung cancer. Oncogene, 44(37), 3461.

Patil NY, et al. (2025) Cinnabarinic acid protects against metabolic dysfunction-associated steatohepatitis by activating aryl hydrocarbon receptor-dependent AMPK signaling. American journal of physiology. Gastrointestinal and liver physiology, 328(4), G433.

Cao K, et al. (2025) Integrating bulk, single-cell, and spatial transcriptomics to identify and functionally validate novel targets to enhance immunotherapy in NSCLC. NPJ precision oncology, 9(1), 112.

Ke B, et al. (2025) LINC00323 knockdown suppresses the proliferation, migration, and vascular mimicry of non-small cell lung cancer cells by promoting ubiquitinated degradation of AKAP1. Non-coding RNA research, 11, 131.