

Resource Summary Report

Generated by [dkNET](#) on Sep 5, 2026

Rabbit IgG (H&L) Secondary Antibody Peroxidase Conjugated Pre-adsorbed

RRID:AB_218567

Type: Antibody

Proper Citation

Rockland Cat# 611-103-122, RRID:AB_218567

Antibody Information

URL: http://antibodyregistry.org/AB_218567

Proper Citation: Rockland Cat# 611-103-122, RRID:AB_218567

Target Antigen: IgG (H&L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: WB, ELISA, IHC, Dot Blot

Antibody Name: Rabbit IgG (H&L) Secondary Antibody Peroxidase Conjugated Pre-adsorbed

Description: This polyclonal secondary targets IgG (H&L)

Target Organism: rabbit

Antibody ID: AB_218567

Vendor: Rockland

Catalog Number: 611-103-122

Record Creation Time: 20231110T081647+0000

Record Last Update: 20260829T020416+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit IgG (H&L) Secondary Antibody Peroxidase Conjugated Pre-adsorbed.

No alerts have been found for Rabbit IgG (H&L) Secondary Antibody Peroxidase Conjugated Pre-adsorbed.

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 [dkNET](#) .

Leslie AR, et al. (2025) IGFBP3-SphK1/S1P Signaling Axis Drives Enzalutamide Resistance in Advanced Prostate Cancer. Molecular cancer therapeutics.

Leslie AR, et al. (2024) IGFBP3 promotes resistance to Olaparib via modulating EGFR signaling in advanced prostate cancer. iScience, 27(2), 108984.

Zhang Y, et al. (2024) Metabolic switch regulates lineage plasticity and induces synthetic lethality in triple-negative breast cancer. Cell metabolism, 36(1), 193.

Wang W, et al. (2023) Matrix stiffness regulates tumor cell intravasation through expression and ESRP1-mediated alternative splicing of MENA. Cell reports, 42(4), 112338.

Na Z, et al. (2022) Mapping subcellular localizations of unannotated microproteins and alternative proteins with MicroID. Molecular cell, 82(15), 2900.

Luo Y, et al. (2021) Discovery of cellular substrates of human RNA-decapping enzyme DCP2 using a stapled bicyclic peptide inhibitor. Cell chemical biology, 28(4), 463.

Sophocleous RA, et al. (2020) Pharmacological and genetic characterisation of the canine P2X4 receptor. British journal of pharmacology, 177(12), 2812.