

Resource Summary Report

Generated by [nidm-terms](#) on Aug 15, 2026

IPKine goat anti-rabbit IgG heavy chain secondary antibody, HRP-labeled (to eliminate light chain interference)

RRID:AB_2922982

Type: Antibody

Proper Citation

Abbkine Cat# A25222, RRID:AB_2922982

Antibody Information

URL: http://antibodyregistry.org/AB_2922982

Proper Citation: Abbkine Cat# A25222, RRID:AB_2922982

Target Antigen: IgG heavy chain

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: IP, WB

Antibody Name: IPKine goat anti-rabbit IgG heavy chain secondary antibody, HRP-labeled (to eliminate light chain interference)

Description: This polyclonal secondary targets IgG heavy chain

Target Organism: rabbit

Antibody ID: AB_2922982

Vendor: Abbkine

Catalog Number: A25222

Record Creation Time: 20250820T045200+0000

Record Last Update: 20250820T200921+0000

Ratings and Alerts

No rating or validation information has been found for IPKine goat anti-rabbit IgG heavy chain secondary antibody, HRP-labeled (to eliminate light chain interference).

No alerts have been found for IPKine goat anti-rabbit IgG heavy chain secondary antibody, HRP-labeled (to eliminate light chain interference).

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](#) .

Ma X, et al. (2026) UFMylation-dependent inhibition of AKT signaling by PHLDA3 in lung adenocarcinoma. Cell reports, 45(4), 117154.

Yu X, et al. (2026) Bacterial vesicles from intratumoral L. salivarius enhance PD-1 blockade via FPR1-mediated macrophage polarization in gastric cancer. Cell reports. Medicine, 7(2), 102621.

Wang X, et al. (2024) hnRNPA2B1 represses the disassembly of arsenite-induced stress granules and is essential for male fertility. Cell reports, 43(2), 113769.

Duan TQ, et al. (2023) Adipose mesenchymal stem cell-derived extracellular vesicles reduce glutamate-induced excitotoxicity in the retina. Neural regeneration research, 18(10), 2315.