Resource Summary Report

Generated by nidm-terms on Aug 11, 2026

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

RRID:AB_2922983
Type: Antibody

Proper Citation

Abbkine Cat# A25112, RRID:AB_2922983

Antibody Information

URL: http://antibodyregistry.org/AB_2922983

Proper Citation: Abbkine Cat# A25112, RRID:AB_2922983

Target Antigen: IgG heavy chain

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: IP, WB

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

Description: This polyclonal secondary targets IgG heavy chain

Target Organism: mouse

Antibody ID: AB_2922983

Vendor: Abbkine

Catalog Number: A25112

Record Creation Time: 20250820T052212+0000

Record Last Update: 20250820T212509+0000

Ratings and Alerts

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

No alerts have been found for IPKine goat anti-mouse 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 .

Shen Y, et al. (2026) CCL1-AMFR Facilitates Glioblastoma Progression by Modulating the Cross-talk between Glioma Cells and Tumor-Associated Macrophages. Cancer immunology research, 14(4), 676.

Cui Z, et al. (2025) Identifying the target, mechanism, and agonist of ??-ketoglutaric acid in delaying mesenchymal stem cell senescence. Cell reports, 44(7), 115917.

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.

Sui B, et al. (2024) Lyssavirus matrix protein inhibits NLRP3 inflammasome assembly by binding to NLRP3. Cell reports, 43(7), 114478.