

Resource Summary Report

Generated by [nidm-terms](#) on Aug 11, 2026

Goat Anti-Rabbit IgG, HRP Conjugated

RRID:AB_3251479

Type: Antibody

Proper Citation

CWBio Cat# CW0103S, RRID:AB_3251479

Antibody Information

URL: http://antibodyregistry.org/AB_3251479

Proper Citation: CWBio Cat# CW0103S, RRID:AB_3251479

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: Western Blot, ELISA, Immunohistochemistry

Antibody Name: Goat Anti-Rabbit IgG, HRP Conjugated

Description: This polyclonal secondary targets IgG

Target Organism: mouse

Antibody ID: AB_3251479

Vendor: CWBio

Catalog Number: CW0103S

Record Creation Time: 20250820T014543+0000

Record Last Update: 20250820T114735+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Rabbit IgG, HRP Conjugated.

No alerts have been found for Goat Anti-Rabbit IgG, HRP Conjugated.

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 [nidm-terms](#) .

Wan H, et al. (2026) Voltage-dependent anion channel 1 oligomerization regulates PANoptosis in retinal ischemia-reperfusion injury. *Neural regeneration research*, 21(4), 1652.

Duan Z, et al. (2025) PDZK1 inhibits MRP2-mediated oxaliplatin chemosensitivity in hepatocellular carcinoma. *Scientific reports*, 15(1), 13438.

Liu S, et al. (2025) Multi-site phosphorylation of a transcription factor orchestrates imidacloprid resistance in whitefly. *Cell reports*, 44(12), 116638.

Ma X, et al. (2025) NRT1.1B acts as an abscisic acid receptor in integrating compound environmental cues for plants. *Cell*.

Xu Y, et al. (2025) Therapeutic potential of matrine and osthole against copper-promoted lung cancer cell malignancy. *Biomedicine & pharmacotherapy = Biomedecine & pharmacotherapie*, 191, 118504.

Guo X, et al. (2025) tRF-21LeuTAA Promotes Oxidative Stress by Altering Glutathione Metabolic Enzymes to Support Prostate Cancer Progression. *Cancer research*, 85(23), 4787.