

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

Goat Anti-Rabbit IgG Seconday Antibody, Unconjugated

RRID:AB_10856483

Type: Antibody

Proper Citation

Bioss Cat# bs-0295G, RRID:AB_10856483

Antibody Information

URL: http://antibodyregistry.org/AB_10856483

Proper Citation: Bioss Cat# bs-0295G, RRID:AB_10856483

Target Antigen: Goat Rabbit IgG Seconday

Host Organism: goat

Clonality: polyclonal

Comments: manufacturer recommendations: WB, ELISA, IP, IF, Flow-Cyt; Flow Cytometry; Western Blot; ELISA; Immunoprecipitation; Immunohistochemistry

Antibody Name: Goat Anti-Rabbit IgG Seconday Antibody, Unconjugated

Description: This polyclonal targets Goat Rabbit IgG Seconday

Target Organism: rabbit

Antibody ID: AB_10856483

Vendor: Bioss

Catalog Number: bs-0295G

Record Creation Time: 20250819T221620+0000

Record Last Update: 20250820T014006+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Rabbit IgG Secondary Antibody, Unconjugated.

No alerts have been found for Goat Anti-Rabbit IgG Secondary Antibody, Unconjugated.

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 [RRID](#) .

Liang M, et al. (2023) Replenishing decoy extracellular vesicles inhibits phenotype remodeling of tissue-resident cells in inflammation-driven arthritis. *Cell reports. Medicine*, 4(10), 101228.

Liu XY, et al. (2022) Positive growth of smooth muscle in uterine horns of myostatin homozygous mutant gilt. *Research in veterinary science*, 152, 228.

Zhou X, et al. (2022) SM22⁺-lineage niche cells regulate intramembranous bone regeneration via PDGFR α -triggered hydrogen sulfide production. *Cell reports*, 39(5), 110750.

Zhou X, et al. (2020) Up-regulation of astrocyte excitatory amino acid transporter 2 alleviates central sensitization in a rat model of chronic migraine. *Journal of neurochemistry*, 155(4), 370.