

# Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

## Rabbit anti-Goat IgG (Heavy Chain) Superclonal Secondary Antibody, HRP

RRID:AB\_2536079

Type: Antibody

### Proper Citation

Thermo Fisher Scientific Cat# A27014, RRID:AB\_2536079

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2536079](http://antibodyregistry.org/AB_2536079)

**Proper Citation:** Thermo Fisher Scientific Cat# A27014, RRID:AB\_2536079

**Target Antigen:** Goat IgG (Heavy Chain)

**Host Organism:** rabbit

**Clonality:** recombinant

**Comments:** Applications: WB (1:1,000-1:30,000)

**Antibody Name:** Rabbit anti-Goat IgG (Heavy Chain) Superclonal Secondary Antibody, HRP

**Description:** This recombinant targets Goat IgG (Heavy Chain)

**Target Organism:** goat

**Antibody ID:** AB\_2536079

**Vendor:** Thermo Fisher Scientific

**Catalog Number:** A27014

**Record Creation Time:** 20231110T035508+0000

**Record Last Update:** 20260829T163324+0000

### Ratings and Alerts

No rating or validation information has been found for Rabbit anti-Goat IgG (Heavy Chain) Superclonal Secondary Antibody, HRP.

No alerts have been found for Rabbit anti-Goat IgG (Heavy Chain) Superclonal Secondary Antibody, HRP.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 4 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [RRID](#) .

Rigoni G, et al. (2025) MARIGOLD and MitoCIAO, two searchable compendia to visualize and functionalize protein complexes during mitochondrial remodeling. Cell metabolism, 37(4), 1024.

Oliva J, et al. (2025) Divergent responses to SARS-CoV-2 infection in bronchial epithelium with pre-existing respiratory diseases. iScience, 28(3), 111999.

You JS, et al. (2021) Aging Does Not Exacerbate Muscle Loss During Denervation and Lends Unique Muscle-Specific Atrophy Resistance With Akt Activation. Frontiers in physiology, 12, 779547.

Gould NR, et al. (2021) Disparate bone anabolic cues activate bone formation by regulating the rapid lysosomal degradation of sclerostin protein. eLife, 10.