

# Resource Summary Report

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

## Goat Anti-Rabbit IgG Antibody, 15 nm Gold Conjugated

RRID:AB\_1769132

Type: Antibody

### Proper Citation

BBi Solutions Cat# EM GAR15/0.25, RRID:AB\_1769132

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_1769132](http://antibodyregistry.org/AB_1769132)

**Proper Citation:** BBi Solutions Cat# EM GAR15/0.25, RRID:AB\_1769132

**Target Antigen:** Rabbit IgG

**Host Organism:** goat

**Clonality:** unknown

**Comments:** functionality unknown, check validation data for this product with vendor

**Antibody Name:** Goat Anti-Rabbit IgG Antibody, 15 nm Gold Conjugated

**Description:** This unknown targets Rabbit IgG

**Target Organism:** rabbit

**Antibody ID:** AB\_1769132

**Vendor:** BBi Solutions

**Catalog Number:** EM GAR15/0.25

**Record Creation Time:** 20250819T233012+0000

**Record Last Update:** 20250820T053200+0000

### Ratings and Alerts

No rating or validation information has been found for Goat Anti-Rabbit IgG Antibody, 15 nm Gold Conjugated.

No alerts have been found for Goat Anti-Rabbit IgG Antibody, 15 nm Gold Conjugated.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Whyland KL, et al. (2023) Synaptic properties of mouse tecto-parabigeminal pathways. Frontiers in systems neuroscience, 17, 1181052.

Whyland KL, et al. (2022) The parabigeminal nucleus is a source of "retinogeniculate replacement terminals" in mice that lack retinofugal input. The Journal of comparative neurology, 530(18), 3179.

Whyland KL, et al. (2020) GABAergic cell types in the superficial layers of the mouse superior colliculus. The Journal of comparative neurology, 528(2), 308.