

# Resource Summary Report

Generated by [dkNET](#) on Aug 13, 2026

## Donkey Anti-Guinea Pig IgG (H+L), Highly Cross-Adsorbed

RRID:AB\_2934264

Type: Antibody

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### Proper Citation

Biotium Cat# 20377, RRID:AB\_2934264

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2934264](http://antibodyregistry.org/AB_2934264)

**Proper Citation:** Biotium Cat# 20377, RRID:AB\_2934264

**Target Antigen:** IgG

**Host Organism:** donkey

**Clonality:** polyclonal secondary

**Comments:** Applications: Flow cytometry, IHC, IF (cells or tissue sections), Western blot

**Antibody Name:** Donkey Anti-Guinea Pig IgG (H+L), Highly Cross-Adsorbed

**Description:** This polyclonal secondary targets IgG

**Target Organism:** guinea pig

**Antibody ID:** AB\_2934264

**Vendor:** Biotium

**Catalog Number:** 20377

**Record Creation Time:** 20250820T020621+0000

**Record Last Update:** 20250820T124247+0000

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### Ratings and Alerts

No rating or validation information has been found for Donkey Anti-Guinea Pig IgG (H+L), Highly Cross-Adsorbed.

No alerts have been found for Donkey Anti-Guinea Pig IgG (H+L), Highly Cross-Adsorbed.

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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 [dkNET](#) .

Chen S, et al. (2025) TRPA1 contributes to respiratory depression from tobacco aerosol. Respiratory physiology & neurobiology, 332, 104385.

M??llner FE, et al. (2024) Individual thalamic inhibitory interneurons are functionally specialized toward distinct visual features. Neuron, 112(16), 2765.

Putra BP, et al. (2023) Pcgf1 gene disruption reveals primary involvement of epigenetic mechanism in neuronal subtype specification in the enteric nervous system. Development, growth & differentiation, 65(8), 461.