

Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

Goat Anti-Rabbit IgG (H L)-HRP Conjugate

RRID:AB_11125143

Type: Antibody

Proper Citation

(Bio-Rad Cat# 172-1019, RRID:AB_11125143)

Antibody Information

URL: http://antibodyregistry.org/AB_11125143

Proper Citation: (Bio-Rad Cat# 172-1019, RRID:AB_11125143)

Target Antigen: Goat Rabbit IgG (H L)-HRP Conjugate

Clonality: unknown

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

Antibody Name: Goat Anti-Rabbit IgG (H L)-HRP Conjugate

Description: This unknown targets Goat Rabbit IgG (H L)-HRP Conjugate

Antibody ID: AB_11125143

Vendor: Bio-Rad

Catalog Number: 172-1019

Record Creation Time: 20260218T232127+0000

Record Last Update: 20260225T234152+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Rabbit IgG (H L)-HRP Conjugate.

No alerts have been found for Goat Anti-Rabbit IgG (H L)-HRP Conjugate.

Data and Source Information

Usage and Citation Metrics

We found 58 mentions in open access literature.

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

Liu J, et al. (2026) FERONIA kinase and PP2A antagonistically regulate salt tolerance in Arabidopsis. *Current biology : CB*, 36(2), 370.

Li Q, et al. (2025) Calcium-dependent protein kinases CPK3/4/6/11 and 27 respond to osmotic stress and activate SnRK2s in Arabidopsis. *Developmental cell*, 60(10), 1423.

Oh S, et al. (2025) A role for CASM in the repair of damaged Golgi architecture. *bioRxiv : the preprint server for biology*.

Kaltenecker D, et al. (2025) Functional liver genomics identifies hepatokines promoting wasting in cancer cachexia. *Cell*, 188(17), 4549.

Nugent PJ, et al. (2025) Decoding post-transcriptional regulatory networks by RNA-linked CRISPR screening in human cells. *Nature methods*, 22(6), 1237.

Itakura M, et al. (2025) Inhibition of GAPDH aggregation as a potential treatment for acute ischemic stroke. *iScience*, 28(6), 112564.

Schlesinger D, et al. (2025) A large-scale sORF screen identifies putative microproteins involved in cancer cell fitness. *iScience*, 28(3), 111884.

Nakazawa N, et al. (2025) PIEZO1-dependent mode switch of neuronal migration in heterogeneous microenvironments in the developing brain. *Cell reports*, 44(3), 115405.

Taggi V, et al. (2025) St. John's Wort Extract Increases Pgp Expression in the Brain but Not in the Small Intestine or the Liver of Wistar Rats. *Pharmacology research & perspectives*, 13(3), e70111.

Touahri Y, et al. (2024) Pten regulates endocytic trafficking of cell adhesion and Wnt signaling molecules to pattern the retina. *Cell reports*, 43(4), 114005.

Kent MR, et al. (2024) New dual inducible cellular model to investigate temporal control of oncogenic cooperating genes. *Scientific reports*, 14(1), 20773.

Theofilatos D, et al. (2024) Deciphering the TET3 interactome in primary thymic developing T cells. *iScience*, 27(5), 109782.

Garbo S, et al. (2024) m6A modification inhibits miRNAs' intracellular function, favoring their extracellular export for intercellular communication. *Cell reports*, 43(6), 114369.

Odor?i? I, et al. (2024) Apo and A?46-bound ?-secretase structures provide insights into amyloid-? processing by the APH-1B isoform. *Nature communications*, 15(1), 4479.

Saha B, et al. (2024) TBK1 is ubiquitinated by TRIM5? to assemble mitophagy machinery. Cell reports, 43(6), 114294.

Liu X, et al. (2024) FERONIA adjusts CC1 phosphorylation to control microtubule array behavior in response to salt stress. Science advances, 10(48), eadq8717.

Carreras-Sureda A, et al. (2023) The ER stress sensor IRE1 interacts with STIM1 to promote store-operated calcium entry, T cell activation, and muscular differentiation. Cell reports, 42(12), 113540.

Meineke B, et al. (2023) Dual stop codon suppression in mammalian cells with genomically integrated genetic code expansion machinery. Cell reports methods, 3(11), 100626.

de Mello NP, et al. (2023) Ex vivo immunocapture and functional characterization of cell-type-specific mitochondria using MitoTag mice. Nature protocols, 18(7), 2181.

Daniel JA, et al. (2023) An intellectual-disability-associated mutation of the transcriptional regulator NACC1 impairs glutamatergic neurotransmission. Frontiers in molecular neuroscience, 16, 1115880.