

Resource Summary Report

Generated by [dkNET](#) on Jul 31, 2026

Anti-Mouse IgG (H+L), AP Conjugate

RRID:AB_430871

Type: Antibody

Proper Citation

Promega Cat# S3721, RRID:AB_430871

Antibody Information

URL: http://antibodyregistry.org/AB_430871

Proper Citation: Promega Cat# S3721, RRID:AB_430871

Target Antigen: Mouse IgG (H+L) AP Conjugate

Clonality: unknown

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

Antibody Name: Anti-Mouse IgG (H+L), AP Conjugate

Description: This unknown targets Mouse IgG (H+L) AP Conjugate

Target Organism: mouse

Antibody ID: AB_430871

Vendor: Promega

Catalog Number: S3721

Record Creation Time: 20250819T212515+0000

Record Last Update: 20250819T225355+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Mouse IgG (H+L), AP Conjugate.

No alerts have been found for Anti-Mouse IgG (H+L), AP Conjugate.

Data and Source Information

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Shi D, et al. (2021) An isocaloric moderately high-fat diet extends lifespan in male rats and *Drosophila*. *Cell metabolism*, 33(3), 581.

Hu HT, et al. (2021) Ultracentrifugal separation, characterization, and functional study of extracellular vesicles derived from serum-free cell culture. *STAR protocols*, 2(3), 100625.

Nishimura T, et al. (2021) Filopodium-derived vesicles produced by MIM enhance the migration of recipient cells. *Developmental cell*, 56(6), 842.

Rajendran A, et al. (2020) Tissue-specific deletion of mouse basolateral uniporter LAT4 (Slc43a2) reveals its crucial role in small intestine and kidney amino acid transport. *The Journal of physiology*, 598(22), 5109.

Auletta A, et al. (2020) Tyrosine hydroxylase immunolabeling reveals the distribution of catecholaminergic neurons in the central nervous systems of the spiders *Hogna lenta* (Araneae: Lycosidae) and *Phidippus regius* (Araneae: Salticidae). *The Journal of comparative neurology*, 528(2), 211.

Funato Y, et al. (2020) The Oncogenic PRL Protein Causes Acid Addiction of Cells by Stimulating Lysosomal Exocytosis. *Developmental cell*, 55(4), 387.

Oparija-Rogenmozere L, et al. (2020) Phosphorylation of mouse intestinal basolateral amino acid uniporter LAT4 is controlled by food-entrained diurnal rhythm and dietary proteins. *PLoS one*, 15(5), e0233863.

Sanada T, et al. (2020) Elevated exosomal lysyl oxidase like 2 is a potential biomarker for head and neck squamous cell carcinoma. *The Laryngoscope*, 130(5), E327.

Oparija L, et al. (2019) Anticipation of food intake induces phosphorylation switch to regulate basolateral amino acid transporter LAT4 (SLC43A2) function. *The Journal of physiology*, 597(2), 521.

Lolle S, et al. (2017) Matching NLR Immune Receptors to Autoimmunity in *camta3* Mutants Using Antimorphic NLR Alleles. *Cell host & microbe*, 21(4), 518.