

# Resource Summary Report

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

## WesternSure Goat anti-Mouse HRP

RRID:AB\_2721263

Type: Antibody

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### Proper Citation

LICORbio Cat# 926-80010, RRID:AB\_2721263

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2721263](http://antibodyregistry.org/AB_2721263)

**Proper Citation:** LICORbio Cat# 926-80010, RRID:AB\_2721263

**Target Antigen:** IgG

**Host Organism:** goat

**Clonality:** polyclonal

**Comments:** Applications: Western blotting

Info: Reacts with the heavy and light chains of mouse IgG1, IgG2a, IgG2b, and IgG3, along with the light chains of mouse IgM and IgA.

**Antibody Name:** WesternSure Goat anti-Mouse HRP

**Description:** This polyclonal targets IgG

**Target Organism:** mouse

**Antibody ID:** AB\_2721263

**Vendor:** LICORbio

**Catalog Number:** 926-80010

**Record Creation Time:** 20250820T025158+0000

**Record Last Update:** 20250820T144324+0000

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### Ratings and Alerts

No rating or validation information has been found for WesternSure Goat anti-Mouse HRP.

No alerts have been found for WesternSure Goat anti-Mouse HRP.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Jungwirth J, et al. (2026) The Host Cell Factor Phosphatase-2A Subunit PR130 Restricts Replication of Herpes Simplex Virus Type-1. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), e23697.

Woo MS, et al. (2025) The immunoproteasome disturbs neuronal metabolism and drives neurodegeneration in multiple sclerosis. *Cell*, 188(17), 4567.

Purdy SC, et al. (2025) eIF3d and eIF3e mediate selective translational control of hypoxia that can be inhibited by small molecules. *Cell reports*, 44(12), 116643.

Sarmiento-Mañús R, et al. (2025) Functional conservation and divergence of arabidopsis VENOSA4 and human SAMHD1 in DNA repair. *Heliyon*, 11(1), e41019.

Woo MS, et al. (2024) STING orchestrates the neuronal inflammatory stress response in multiple sclerosis. *Cell*, 187(15), 4043.

Scanga R, et al. (2023) LAT1 (SLC7A5) catalyzes copper(histidinate) transport switching from antiport to uniport mechanism. *iScience*, 26(10), 107738.

Wang G, et al. (2023) Mechanically conditioned cell sheets cultured on thermo-responsive surfaces promote bone regeneration. *Biomaterials translational*, 4(1), 27.

Mann JR, et al. (2023) Loss of function of the ALS-associated NEK1 kinase disrupts microtubule homeostasis and nuclear import. *Science advances*, 9(33), eadi5548.

Germon A, et al. (2023) Protein disulfide isomerase A3 activity promotes extracellular accumulation of proteins relevant to basal breast cancer outcomes in human MDA-MB-A231 breast cancer cells. *American journal of physiology. Cell physiology*, 324(1), C113.

Galano M, et al. (2022) Role of Constitutive STAR in Mitochondrial Structure and Function in MA-10 Leydig Cells. *Endocrinology*, 163(8).

Fitieh A, et al. (2022) BMI-1 regulates DNA end resection and homologous recombination repair. *Cell reports*, 38(12), 110536.

Ortega JA, et al. (2020) Nucleocytoplasmic Proteomic Analysis Uncovers eRF1 and Nonsense-Mediated Decay as Modifiers of ALS/FTD C9orf72 Toxicity. *Neuron*, 106(1), 90.

Ziller MJ, et al. (2018) Dissecting the Functional Consequences of De Novo DNA Methylation Dynamics in Human Motor Neuron Differentiation and Physiology. *Cell stem*

cell, 22(4), 559.