Resource Summary Report

Generated by NIF on Jul 29, 2026

Anti-Mouse IgG (whole molecule)-Peroxidase antibody produced in sheep

RRID:AB_258315
Type: Antibody

Proper Citation

Sigma-Aldrich Cat# A6782, RRID:AB_258315

Antibody Information

URL: http://antibodyregistry.org/AB_258315

Proper Citation: Sigma-Aldrich Cat# A6782, RRID:AB_258315

Target Antigen: Mouse IgG (whole molecule)-Peroxidase antibody produced in sheep

Host Organism: sheep

Clonality: polyclonal

Comments: Vendor recommendations: direct ELISA: 1:10,000; ELISA

Antibody Name: Anti-Mouse IgG (whole molecule)-Peroxidase antibody produced in sheep

Description: This polyclonal targets Mouse IgG (whole molecule)-Peroxidase antibody produced in sheep

Target Organism: mouse

Antibody ID: AB_258315

Vendor: Sigma-Aldrich

Catalog Number: A6782

Record Creation Time: 20250820T000250+0000

Record Last Update: 20250820T071243+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Mouse IgG (whole molecule)-Peroxidase antibody produced in sheep.

No alerts have been found for Anti-Mouse IgG (whole molecule)-Peroxidase antibody produced in sheep.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 10 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

Squiers GT, et al. (2025) A Commander-independent function of COMMD3 in endosomal trafficking. eLife, 14.

Fellows AL, et al. (2025) Engineered pulmonary artery tissues for measuring contractility, drug testing and disease modelling. British journal of pharmacology, 182(12), 2585.

Wu J, et al. (2025) Bi-handed assembly chaperones regulate protein complex assembly through an intramolecular handover mechanism. Science advances, 11(37), eadw9158.

Ludwig SD, et al. (2024) Multiparatopic antibodies induce targeted downregulation of programmed death-ligand 1. Cell chemical biology, 31(5), 904.

Squiers GT, et al. (2024) A Commander-independent function of COMMD3 in endosomal trafficking. bioRxiv : the preprint server for biology.

Wan C, et al. (2024) An AAGAB-to-CCDC32 handover mechanism controls the assembly of the AP2 adaptor complex. Proceedings of the National Academy of Sciences of the United States of America, 121(34), e2409341121.

Wang S, et al. (2023) Regulation of cargo exocytosis by a Reps1-Ralbp1-RalA module. Science advances, 9(8), eade2540.

Burgos R, et al. (2021) Widespread ribosome stalling in a genome-reduced bacterium and the need for translational quality control. iScience, 24(9), 102985.

Hegron A, et al. (2021) Identification of Key Regions Mediating Human Melatonin Type 1 Receptor Functional Selectivity Revealed by Natural Variants. ACS pharmacology & translational science, 4(5), 1614.

Gulbranson DR, et al. (2019) AAGAB Controls AP2 Adaptor Assembly in Clathrin-Mediated Endocytosis. Developmental cell, 50(4), 436.