

Resource Summary Report

Generated by [NIF](#) on Sep 2, 2026

Goat anti-Mouse IgG, Fc, HRP conjugate

RRID:AB_92472

Type: Antibody

Proper Citation

Millipore Cat# AP127P, RRID:AB_92472

Antibody Information

URL: http://antibodyregistry.org/AB_92472

Proper Citation: Millipore Cat# AP127P, RRID:AB_92472

Target Antigen: Goat anti-Mouse IgG Fc HRP conjugate

Host Organism: goat

Clonality: polyclonal

Comments: seller recommendations: ELISA; Immunocytochemistry; Western Blot; ELISA, WB

Antibody Name: Goat anti-Mouse IgG, Fc, HRP conjugate

Description: This polyclonal targets Goat anti-Mouse IgG Fc HRP conjugate

Target Organism: m

Antibody ID: AB_92472

Vendor: Millipore

Catalog Number: AP127P

Record Creation Time: 20250820T033132+0000

Record Last Update: 20250820T162918+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Mouse IgG, Fc, HRP conjugate.

No alerts have been found for Goat anti-Mouse IgG, Fc, HRP conjugate.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Zhu J, et al. (2026) Control of the signaling of RAS proteins by modulating their palmitoylation. Cell chemical biology, 33(5), 659.

Ge T, et al. (2025) Exportin-1 functions as an adaptor for transcription factor-mediated docking of chromatin at the nuclear pore complex. Molecular cell, 85(6), 1101.

Liou TG, et al. (2024) Airway inflammation accelerates pulmonary exacerbations in cystic fibrosis. iScience, 27(3), 108835.

Baptissart M, et al. (2023) A unique poly(A) tail profile uncovers the stability and translational activation of TOP transcripts during neuronal differentiation. iScience, 26(9), 107511.

Kurzawa N, et al. (2023) Deep thermal profiling for detection of functional proteoform groups. Nature chemical biology, 19(8), 962.

Artarini A, et al. (2023) Development of Adenovirus-Based Covid-19 Vaccine Candidate in Indonesia. Molecular biotechnology, 1.

Meena AS, et al. (2022) TRPV6 channel mediates alcohol-induced gut barrier dysfunction and systemic response. Cell reports, 39(11), 110937.

Fu R, et al. (2020) A Hemidesmosome-to-Cytoplasm Translocation of Small Heat Shock Proteins Provides Immediate Protection against Heat Stress. Cell reports, 33(8), 108410.