

Resource Summary Report

Generated by [RRID](#) on Jul 28, 2026

MOUSE ANTI RABBIT GAPDH

RRID:AB_1720065

Type: Antibody

Proper Citation

(Bio-Rad Cat# MCA4739, RRID:AB_1720065)

Antibody Information

URL: http://antibodyregistry.org/AB_1720065

Proper Citation: (Bio-Rad Cat# MCA4739, RRID:AB_1720065)

Target Antigen: MOUSE ANTI RABBIT GAPDH

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: IgG1; IgG1 ELISA; Immunohistochemistry; Immunoprecipitation; Immunohistochemistry - frozen; Immunofluorescence; Western Blot; Immunohistology - Frozen, ELISA, Immunoprecipitation, Western Blotting, Immunofluorescence

Antibody Name: MOUSE ANTI RABBIT GAPDH

Description: This monoclonal targets MOUSE ANTI RABBIT GAPDH

Target Organism: feline, rat, porcine, canine, pig, mouse, zebrafishfish, cat, fish, rabbit, dog, human

Antibody ID: AB_1720065

Vendor: Bio-Rad

Catalog Number: MCA4739

Record Creation Time: 20260218T235029+0000

Record Last Update: 20260226T001246+0000

Ratings and Alerts

No rating or validation information has been found for MOUSE ANTI RABBIT GAPDH.

No alerts have been found for MOUSE ANTI RABBIT GAPDH.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Mostafa MM, et al. (2025) NF- κ B-dependent GR cistrome redistribution recruits GR to inflammatory genes but correlates with lesser glucocorticoid-mediated repression. *iScience*, 28(12), 114206.

Jayasinghe V, et al. (2025) Genomic crosstalk between carbachol, a muscarinic receptor agonist, and the long-acting β 2-adrenoceptor agonist, indacaterol, in human airway epithelial cells. *The Journal of pharmacology and experimental therapeutics*, 392(6), 103579.

Vucur M, et al. (2023) Sublethal necroptosis signaling promotes inflammation and liver cancer. *Immunity*, 56(7), 1578.

Hamed O, et al. (2022) α and β catalytic subunits of cAMP-dependent protein kinase regulate formoterol-induced inflammatory gene expression changes in human bronchial epithelial cells. *British journal of pharmacology*, 179(18), 4593.

Guigni BA, et al. (2020) Effects of conditioned media from murine lung cancer cells and human tumor cells on cultured myotubes. *American journal of physiology. Endocrinology and metabolism*, 318(1), E22.