

Resource Summary Report

Generated by [dkNET](#) on Sep 5, 2026

Mouse Anti-GAPDH Monoclonal Antibody, Unconjugated, Clone D4C6R

RRID:AB_2756824

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 97166, RRID:AB_2756824

Antibody Information

URL: http://antibodyregistry.org/AB_2756824

Proper Citation: Cell Signaling Technology Cat# 97166, RRID:AB_2756824

Target Antigen: GAPDH

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: W

Antibody Name: Mouse Anti-GAPDH Monoclonal Antibody, Unconjugated, Clone D4C6R

Description: This monoclonal targets GAPDH

Target Organism: monkey, rat, mouse, human

Clone ID: D4C6R

Antibody ID: AB_2756824

Vendor: Cell Signaling Technology

Catalog Number: 97166

Record Creation Time: 20231110T033312+0000

Record Last Update: 20260828T234305+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-GAPDH Monoclonal Antibody, Unconjugated, Clone D4C6R.

No alerts have been found for Mouse Anti-GAPDH Monoclonal Antibody, Unconjugated, Clone D4C6R.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 136 mentions in open access literature.

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

Zhang S, et al. (2026) BST2 expression at astrocyte borders promotes microglial recruitment via the C3/C3aR signaling. *Neuron*, 114(1), 67.

Gómez-Deza J, et al. (2026) ATF2 phosphorylation is a core transcriptional driver of neuron apoptosis. *Neuron*, 114(12), 2183.

Elesnawy M, et al. (2026) Premature cleavage and polyadenylation in the minor intron of PTEN modulate its expression and generate a functional long non-coding RNA. *iScience*, 29(5), 115726.

Hladik C, et al. (2026) Nanoluciferase-CD63 labeling reveals extracellular vesicle kinetics in a mouse intraductal model of ductal carcinoma in situ. *Breast cancer research : BCR*, 28(1).

O'Toole KT, et al. (2026) Identification and characterization of BRAF?TP53 interactions in melanoma. *Cell reports*, 45(4), 117078.

McCourt B, et al. (2026) C9orf72 in myeloid cells prevents an inflammatory response to microbial glycogen. *Cell reports*, 45(2), 116906.

Wang Y, et al. (2026) Ubiquitination and degradation of CD47 enhances macrophage phagocytosis of hemolytic erythrocytes. *iScience*, 29(1), 114499.

Hung MY, et al. (2026) Pemetrexed potentiates ?? T cell-based immunotherapy in NSCLC through ATM-STING-NF-?B-mediated induction of NKG2D ligands. *International immunopharmacology*, 186, 117115.

Castelli S, et al. (2026) IL-9 signaling redirects CAR T cell fate toward CD8+ memory and CD4+ cycling states, enhancing antitumor efficacy. *Immunity*, 59(1), 195.

Hartmann HA, et al. (2026) PFAS Alter Thyroid Histology and Cellular Signaling In Vitro and In Vivo. *Journal of the Endocrine Society*, 10(2), bvaf210.

Kawada K, et al. (2026) Prenatal 4-phenylbutyric acid administration during mid-gestation ameliorates ASD-like behaviors by reducing cortical endoplasmic reticulum stress in VPA-induced ICR and BTBR mouse models. *AIMS neuroscience*, 13(1), 29.

Chen Y, et al. (2026) Ribo-Tweezer: Rapid removal of ribosomal proteins reveals additional layers of post-transcriptional gene regulation. *Molecular cell*, 86(13), 2635.

Vite A, et al. (2026) Stiffness-induced impairment of GLUT4 trafficking in adult cardiomyocytes. *Cell reports*, 45(7), 117577.

Giannaki M, et al. (2026) Notch Overexpression Potentiates Interferon Signaling in Glioma Cells. *Current issues in molecular biology*, 48(6).

Kwiatkowski N, et al. (2025) CDK2 heterobifunctional degraders co-degrade CDK2 and cyclin E resulting in efficacy in CCNE1-amplified and overexpressed cancers. *Cell chemical biology*, 32(4), 556.

Chen Y, et al. (2025) Red blood cells undergo lytic programmed cell death involving NLRP3. *Cell*, 188(11), 3013.

Bouvier C, et al. (2025) Role of TRIM24 in the regulation of proteasome-autophagy crosstalk in bortezomib-resistant mantle cell lymphoma. *Cell death discovery*, 11(1), 108.

Kahlhofer J, et al. (2025) TXNIP mediates LAT1/SLC7A5 endocytosis to limit amino acid uptake in cells entering quiescence. *The EMBO journal*, 44(23), 7119.

Torielli L, et al. (2025) Design of multi-target peptide modulators for protein chaperone networks. *Structure (London, England : 1993)*.

Tang WW, et al. (2025) A microRNA-regulated transcriptional state defines intratumoral CD8⁺ T cells that respond to immunotherapy. *Cell reports*, 44(2), 115301.