

Resource Summary Report

Generated by NIF on Jul 28, 2026

GAPDH antibody

RRID:AB_11199818

Type: Antibody

Proper Citation

Fitzgerald Industries International Cat# 10R-2932, RRID:AB_11199818

Antibody Information

URL: http://antibodyregistry.org/AB_11199818

Proper Citation: Fitzgerald Industries International Cat# 10R-2932, RRID:AB_11199818

Target Antigen: GAPDH antibody

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: IgG1; IgG1 Western Blot; Dot Blot; ELISA; Dot Blot, ELISA, WB

Antibody Name: GAPDH antibody

Description: This monoclonal targets GAPDH antibody

Target Organism: chicken, rat, hamster, mouse, chickenbird, rabbit

Antibody ID: AB_11199818

Vendor: Fitzgerald Industries International

Catalog Number: 10R-2932

Record Creation Time: 20250819T213119+0000

Record Last Update: 20250819T231339+0000

Ratings and Alerts

No rating or validation information has been found for GAPDH antibody.

No alerts have been found for GAPDH antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Bundy J, et al. (2024) GABA Type A receptors expressed in triple negative breast cancer cells mediate chloride ion flux. *Frontiers in pharmacology*, 15, 1449256.

Bundy J, et al. (2024) Role of $\gamma 3$ subunit of the GABA type A receptor in triple negative breast cancer proliferation, migration, and cell cycle progression. *Cell cycle (Georgetown, Tex.)*, 23(4), 448.

Nelson AR, et al. (2023) Network model integrated with multi-omic data predicts MBNL1 signals that drive myofibroblast activation. *iScience*, 26(4), 106502.

Bugg D, et al. (2022) MBNL1 drives dynamic transitions between fibroblasts and myofibroblasts in cardiac wound healing. *Cell stem cell*, 29(3), 419.