Resource Summary Report

Generated by RRID on Sep 11, 2026

hFAB™ Rhodamine Anti-Actin Primary Antibody

RRID:AB_2861334
Type: Antibody

Proper Citation

(Bio-Rad Cat# 12004163, RRID:AB_2861334)

Antibody Information

URL: http://antibodyregistry.org/AB_2861334

Proper Citation: (Bio-Rad Cat# 12004163, RRID:AB_2861334)

Target Antigen: ?-actin

Host Organism: human

Clonality: unknown

Comments: Applications: WB

Antibody Name: hFAB™ Rhodamine Anti-Actin Primary Antibody

Description: This unknown targets ?-actin

Target Organism: rat, mouse, human

Antibody ID: AB_2861334

Vendor: Bio-Rad

Catalog Number: 12004163

Alternative Catalog Numbers: 12004164

Record Creation Time: 20260218T231409+0000

Record Last Update: 20260828T170939+0000

Ratings and Alerts

No rating or validation information has been found for hFAB™ Rhodamine Anti-Actin Primary Antibody.

No alerts have been found for hFAB™ Rhodamine Anti-Actin Primary Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Pendyala S, et al. (2026) Image-based, pooled phenotyping reveals multidimensional, disease-specific variant effects. Cell, 189(13), 4040.

Kline GM, et al. (2026) Phenylhydrazone-based endoplasmic reticulum proteostasis regulator compounds with enhanced biological activity. eLife, 14.

DeLeon O, et al. (2025) Microbiome mismatches from microbiota transplants lead to persistent off-target metabolic and immunomodulatory effects. Cell, 188(15), 3927.

Conway LP, et al. (2025) Discovery of a tau-aggregate clearing compound that covalently targets P4HB. Cell chemical biology, 32(10), 1235.

van Bodegraven EJ, et al. (2025) Intermediate filaments promote glioblastoma cell invasion by controlling nuclear deformations and mechanosensitive expression of MMP14. Cell reports, 44(11), 116553.

Mulkearns-Hubert EE, et al. (2025) Connexin 43 drives glioblastoma cancer stem cell phenotypes through a WNK lysine-deficient protein kinase 1-c-MYC signaling axis. Cell reports, 44(9), 116303.

Daudelin D, et al. (2025) Novel Roles of the GPI-Anchor Cleaving Enzyme, GDE2, in Hippocampal Synaptic Morphology and Function. eNeuro, 12(7).

Culver SA, et al. (2024) Nephron specific ATP6AP2 knockout increases urinary excretion of fatty acids and decreases renal cortical megalin expression. Scientific reports, 14(1), 18724.

Lin NH, et al. (2024) Glial fibrillary acidic protein is pathologically modified in Alexander disease. The Journal of biological chemistry, 300(7), 107402.

Wang J, et al. (2024) ARF alters PAF1 complex integrity to selectively repress oncogenic transcription programs upon p53 loss. Molecular cell, 84(23), 4538.

Ren L, et al. (2023) Genetic ablation of diabetes-associated gene Ccdc92 reduces obesity and insulin resistance in mice. iScience, 26(1), 105769.

Bevill SM, et al. (2023) Impact of supraphysiologic MDM2 expression on chromatin networks and therapeutic responses in sarcoma. Cell genomics, 3(7), 100321.

Whittsette AL, et al. (2022) The endoplasmic reticulum membrane complex promotes proteostasis of GABAA receptors. iScience, 25(8), 104754.

Lauko A, et al. (2022) SerpinB3 drives cancer stem cell survival in glioblastoma. Cell reports, 40(11), 111348.

Rosàs-Canyelles E, et al. (2021) Multimodal detection of protein isoforms and nucleic acids from mouse pre-implantation embryos. Nature protocols, 16(2), 1062.