Resource Summary Report

Generated by RRID on Sep 10, 2026

Monoclonal Anti-Fibronectin antibody produced in mouse

RRID:AB_476988
Type: Antibody

Proper Citation

Sigma-Aldrich Cat# F7387, RRID:AB_476988

Antibody Information

URL: http://antibodyregistry.org/AB_476988

Proper Citation: Sigma-Aldrich Cat# F7387, RRID:AB_476988

Target Antigen: Fibronectin antibody produced in mouse

Clonality: monoclonal

Comments: Vendor recommendations: IgG1 indirect immunofluorescence: 1:200

Antibody Name: Monoclonal Anti-Fibronectin antibody produced in mouse

Description: This monoclonal targets Fibronectin antibody produced in mouse

Target Organism: chicken, mouse, human

Antibody ID: AB_476988

Vendor: Sigma-Aldrich

Catalog Number: F7387

Record Creation Time: 20231110T081525+0000

Record Last Update: 20260829T120248+0000

Ratings and Alerts

No rating or validation information has been found for Monoclonal Anti-Fibronectin antibody produced in mouse.

No alerts have been found for Monoclonal Anti-Fibronectin antibody produced in mouse.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Thompson G, et al. (2025) Multiple golgins are required to support extracellular matrix secretion, modification, and assembly. The Journal of cell biology, 224(10).

Yang X, et al. (2023) Targeting cuproptosis by zinc pyrithione in triple-negative breast cancer. iScience, 26(11), 108218.

Dolega ME, et al. (2021) Extracellular matrix in multicellular aggregates acts as a pressure sensor controlling cell proliferation and motility. eLife, 10.

Tidu F, et al. (2021) NFAT signaling in human mesenchymal stromal cells affects extracellular matrix remodeling and antifungal immune responses. iScience, 24(6), 102683.

Kenswil KJG, et al. (2021) Endothelium-derived stromal cells contribute to hematopoietic bone marrow niche formation. Cell stem cell, 28(4), 653.

Michielin F, et al. (2020) The Microfluidic Environment Reveals a Hidden Role of Self-Organizing Extracellular Matrix in Hepatic Commitment and Organoid Formation of hiPSCs. Cell reports, 33(9), 108453.

Assinck P, et al. (2017) Myelinogenic Plasticity of Oligodendrocyte Precursor Cells following Spinal Cord Contusion Injury. The Journal of neuroscience : the official journal of the Society for Neuroscience, 37(36), 8635.