# Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 28, 2025

## Vimentin Monoclonal Antibody (V9), eFluor™ 570, eBioscience

RRID:AB_11220476
Type: Antibody

### Proper Citation

(Thermo Fisher Scientific Cat# 41-9897-80, RRID:AB_11220476)

### Antibody Information

**URL:** http://antibodyregistry.org/AB_11220476

**Proper Citation:** (Thermo Fisher Scientific Cat# 41-9897-80, RRID:AB_11220476)

**Target Antigen:** Vimentin

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** Applications: ICC/IF (2-5 µg/mL), IHC (F) (Assay-Dependent), IHC (P) (5 µg/mL), WB (0.2 µg/mL)

**Antibody Name:** Vimentin Monoclonal Antibody (V9), eFluor™ 570, eBioscience

**Description:** This monoclonal targets Vimentin

**Target Organism:** chicken, rat, canine, human

**Clone ID:** Clone V9

**Antibody ID:** AB_11220476

**Vendor:** Thermo Fisher Scientific

**Catalog Number:** 41-9897-80

**Alternative Catalog Numbers:** 41-9897

**Record Creation Time:** 20241130T060451+0000

**Record Last Update:** 20241130T061557+0000

## Ratings and Alerts

No rating or validation information has been found for Vimentin Monoclonal Antibody (V9), eFluor™ 570, eBioscience.

No alerts have been found for Vimentin Monoclonal Antibody (V9), eFluor™ 570, eBioscience.

## Data and Source Information

**Source:** Antibody Registry

## Usage and Citation Metrics

We found 2 mentions in open access literature.

**Listed below are recent publications.** The full list is available at FDI Lab - SciCrunch.org.

Mozin E, et al. (2024) Dystrophin deficiency impairs cell junction formation during embryonic myogenesis from pluripotent stem cells. iScience, 27(7), 110242.

Mozin E, et al. (2023) Dystrophin deficiency impairs cell junction formation during embryonic myogenesis. bioRxiv : the preprint server for biology.