

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

Vimentin (D21H3) XP Rabbit mAb (Alexa Fluor 647 Conjugate)

RRID:AB_10834530

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 9856, RRID:AB_10834530

Antibody Information

URL: http://antibodyregistry.org/AB_10834530

Proper Citation: Cell Signaling Technology Cat# 9856, RRID:AB_10834530

Target Antigen: Vimentin (D21H3) XP Rabbit mAb (Alexa Fluor 647 Conjugate)

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: IF-IC, F

Antibody Name: Vimentin (D21H3) XP Rabbit mAb (Alexa Fluor 647 Conjugate)

Description: This monoclonal targets Vimentin (D21H3) XP Rabbit mAb (Alexa Fluor 647 Conjugate)

Target Organism: rat, h, m, mouse, r, human, mk

Antibody ID: AB_10834530

Vendor: Cell Signaling Technology

Catalog Number: 9856

Record Creation Time: 20250819T221145+0000

Record Last Update: 20250820T012520+0000

Ratings and Alerts

No rating or validation information has been found for Vimentin (D21H3) XP Rabbit mAb (Alexa Fluor 647 Conjugate).

No alerts have been found for Vimentin (D21H3) XP Rabbit mAb (Alexa Fluor 647 Conjugate).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Bedia JS, et al. (2025) Coordinated protein modules define DNA damage responses to carboplatin at single-cell resolution in human ovarian carcinoma models. Cell reports. Medicine, 6(9), 102295.

Ni WJ, et al. (2024) HIF-1?? and adaptor protein LIM and senescent cell antigen-like domains protein 1 axis promotes tubulointerstitial fibrosis by interacting with vimentin in angiotensin II-induced hypertension. British journal of pharmacology, 181(17), 3098.

Pachis ST, et al. (2024) Generation and genetic repair of two human induced pluripotent stem cell lines from patients with Epidermolysis Bullosa simplex associated with a heterozygous mutation in the translation initiation codon of KLHL24. Stem cell research, 81, 103551.

Widyastuti HP, et al. (2024) Generation of XPA p.Arg228T mutant LUMCi004-A cell line for modeling Xeroderma pigmentosum group A. Stem cell research, 81, 103564.

Gaglia G, et al. (2023) Lymphocyte networks are dynamic cellular communities in the immunoregulatory landscape of lung adenocarcinoma. Cancer cell, 41(5), 871.