

# Resource Summary Report

Generated by [RRID](#) on Sep 8, 2026

## Recombinant Alexa Fluor® 647 Anti-Vimentin antibody [EPR3776] - Cytoskeleton Marker

RRID:AB\_2909595

Type: Antibody

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### Proper Citation

Abcam Cat# ab194719, RRID:AB\_2909595

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2909595](http://antibodyregistry.org/AB_2909595)

**Proper Citation:** Abcam Cat# ab194719, RRID:AB\_2909595

**Target Antigen:** Vimentin

**Host Organism:** rabbit

**Clonality:** recombinant monoclonal

**Comments:** Applications: Flow Cyt (Intra), ICC/IF

**Antibody Name:** Recombinant Alexa Fluor® 647 Anti-Vimentin antibody [EPR3776] - Cytoskeleton Marker

**Description:** This recombinant monoclonal targets Vimentin

**Target Organism:** mouse, human

**Clone ID:** EPR3776

**Antibody ID:** AB\_2909595

**Vendor:** Abcam

**Catalog Number:** ab194719

**Record Creation Time:** 20231110T031502+0000

**Record Last Update:** 20260829T061121+0000

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### Ratings and Alerts

No rating or validation information has been found for Recombinant Alexa Fluor® 647 Anti-Vimentin antibody [EPR3776] - Cytoskeleton Marker.

No alerts have been found for Recombinant Alexa Fluor® 647 Anti-Vimentin antibody [EPR3776] - Cytoskeleton Marker.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Westfall S, et al. (2025) A type 1 immune-stromal cell network mediates disease tolerance against intestinal infection. *Cell*, 188(12), 3135.

Lopes-Pires ME, et al. (2025) Fibroblast Cyclo-Oxygenase-2 Associated With the Kidney Restrains Methylarginines and Thrombosis: Relevance to Cardiovascular Side Effects of Non-Steroidal Anti-Inflammatory Drugs. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 39(16), e70963.

Ak Ç, et al. (2024) Multiplex imaging of localized prostate tumors reveals altered spatial organization of AR-positive cells in the microenvironment. *iScience*, 27(9), 110668.