

Resource Summary Report

Generated by [dkNET](#) on Aug 20, 2026

Recombinant Anti-VE Cadherin antibody [EPR18229]

RRID:AB_2891001

Type: Antibody

Proper Citation

Abcam Cat# ab205336, RRID:AB_2891001

Antibody Information

URL: http://antibodyregistry.org/AB_2891001

Proper Citation: Abcam Cat# ab205336, RRID:AB_2891001

Target Antigen: VE-cadherin

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: WB, ICC/IF, IP

Antibody Name: Recombinant Anti-VE Cadherin antibody [EPR18229]

Description: This recombinant monoclonal targets VE-cadherin

Target Organism: mouse

Antibody ID: AB_2891001

Vendor: Abcam

Catalog Number: ab205336

Record Creation Time: 20250820T010014+0000

Record Last Update: 20250820T094631+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-VE Cadherin antibody [EPR18229].

No alerts have been found for Recombinant Anti-VE Cadherin antibody [EPR18229].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Sun Z, et al. (2026) A pig model of human radiation-induced veno-occlusive liver disease reveals ferroptosis as a therapeutic target. *Cell reports. Medicine*, 7(5), 102745.

Zhao W, et al. (2026) CAR-M2 immunotherapy resolves renal fibrosis via revascularization and apoptosis of profibrotic Cxcr2+ endothelial cells. *Cell reports. Medicine*, 7(4), 102698.

Lu Y, et al. (2026) Smooth muscle cells transiently acquire a CD34+ progenitor state upon injury to drive pathological vascular remodeling. *Cell stem cell*, 33(6), 964.

Thompson AD, et al. (2025) Lasmiditan induces mitochondrial biogenesis in primary mouse renal peritubular endothelial cells and augments wound healing and tubular network formation. *American journal of physiology. Cell physiology*, 328(4), C1318.

Haidari R, et al. (2025) Microvascular endothelial cells display organ-specific responses to extracellular matrix stiffness. *Current research in physiology*, 8, 100140.

Liu Q, et al. (2025) A matrix metalloproteinase-responsive hydrogel system controls angiogenic peptide release for repair of cerebral ischemia/reperfusion injury. *Neural regeneration research*, 20(2), 503.

Tonami K, et al. (2023) Coordinated linear and rotational movements of endothelial cells compartmentalized by VE-cadherin drive angiogenic sprouting. *iScience*, 26(7), 107051.

Liu SS, et al. (2021) The chemokine CCL1 triggers an AMFR-SPRY1 pathway that promotes differentiation of lung fibroblasts into myofibroblasts and drives pulmonary fibrosis. *Immunity*, 54(9), 2042.