

Resource Summary Report

Generated by [dkNET](#) on Aug 2, 2026

Armenian hamster Anti-Mouse CD31 (PECAM-1) Antibody, Unconjugated

RRID:AB_2161039

Type: Antibody

Proper Citation

DSHB Cat# 2H8, RRID:AB_2161039

Antibody Information

URL: http://antibodyregistry.org/AB_2161039

Proper Citation: DSHB Cat# 2H8, RRID:AB_2161039

Target Antigen: Armenian hamster Mouse CD31 (PECAM-1)

Host Organism: hamster

Clonality: unknown

Comments: manufacturer recommendations: IgG

Antibody Name: Armenian hamster Anti-Mouse CD31 (PECAM-1) Antibody, Unconjugated

Description: This unknown targets Armenian hamster Mouse CD31 (PECAM-1)

Target Organism: mouse

Antibody ID: AB_2161039

Vendor: DSHB

Catalog Number: 2H8

Record Creation Time: 20250819T235430+0000

Record Last Update: 20250820T064722+0000

Ratings and Alerts

No rating or validation information has been found for Armenian hamster Anti-Mouse CD31 (PECAM-1) Antibody, Unconjugated.

No alerts have been found for Armenian hamster Anti-Mouse CD31 (PECAM-1) Antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Pi D, et al. (2025) Resolving the design principles that control post-natal vascular growth and scaling. Cell systems, 16(7), 101324.

Takemura S, et al. (2025) Transformation of radial glia into postnatal neural stem cells depends on birth. Cell reports, 44(8), 116029.

Vallecillo-García P, et al. (2023) A local subset of mesenchymal cells expressing the transcription factor Osr1 orchestrates lymph node initiation. Immunity, 56(6), 1204.

Metikala S, et al. (2022) Integration of vascular progenitors into functional blood vessels represents a distinct mechanism of vascular growth. Developmental cell, 57(6), 767.

Mai-Morente SP, et al. (2021) A nuclear fluorescent dye identifies pericytes at the neurovascular unit. Journal of neurochemistry, 157(4), 1377.

Liu X, et al. (2019) Cell-Type-Specific Interleukin 1 Receptor 1 Signaling in the Brain Regulates Distinct Neuroimmune Activities. Immunity, 50(2), 317.