

Resource Summary Report

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

CD 34, CD 34, Hematopoietic progenitor cell antigen, class II

RRID:AB_2063006

Type: Antibody

Proper Citation

Agilent Cat# M7165, RRID:AB_2063006

Antibody Information

URL: http://antibodyregistry.org/AB_2063006

Proper Citation: Agilent Cat# M7165, RRID:AB_2063006

Target Antigen: Endothelial cell membranes obtained as vesicles from human placenta

Host Organism: mouse

Clonality: monoclonal

Comments: Used By NYUIHC-1126. Original Manufacturer: Dako. Now part of Agilent. Info: Independent validation by the NYU Lagone was performed for: IHC. This antibody was found to have the following characteristics: Functional in human:TRUE, NonFunctional in human:FALSE, Functional in animal:FALSE, NonFunctional in animal:FALSE

Antibody Name: CD 34, CD 34, Hematopoietic progenitor cell antigen, class II

Description: This monoclonal targets Endothelial cell membranes obtained as vesicles from human placenta

Clone ID: QBEnd 10

Antibody ID: AB_2063006

Vendor: Agilent

Catalog Number: M7165

Record Creation Time: 20250820T010107+0000

Record Last Update: 20250820T094840+0000

Ratings and Alerts

- Independent validation by the NYU Lagone was performed for: IHC. This antibody was found to have the following characteristics: Functional in human:TRUE, NonFunctional in human:FALSE, Functional in animal:FALSE, NonFunctional in animal:FALSE - NYU Langone's Center for Biospecimen Research and Development <https://med.nyu.edu/research/scientific-cores-shared-resources/center-biospecimen-research-development>

No alerts have been found for CD 34, CD 34, Hematopoietic progenitor cell antigen, class II.

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 [RRID](#) .

Wess M, et al. (2025) Versatile roles of annexin A4 in clear cell renal cell carcinoma: Impact on membrane repair, transcriptional signatures, and composition of the tumor microenvironment. iScience, 28(4), 112198.

Visvanathan A, et al. (2024) Early rhombic lip Protogenin+ve stem cells in a human-specific neurovascular niche initiate and maintain group 3 medulloblastoma. Cell, 187(17), 4733.

Galvão IC, et al. (2024) Multimodal single-cell profiling reveals neuronal vulnerability and pathological cell states in focal cortical dysplasia. iScience, 27(12), 111337.

Iwahashi N, et al. (2019) Calreticulin Regulates Syncytialization Through Control of the Synthesis and Transportation of E-Cadherin in BeWo Cells. Endocrinology, 160(2), 359.

de Risi-Pugliese T, et al. (2017) Classic Kaposi Sarcoma: An Exceptional Cause of Adrenal Incidentaloma. Journal of the Endocrine Society, 1(6), 737.

Sahr A, et al. (2016) The Angiotensin-(1-7)/Mas Axis Improves Pancreatic β -Cell Function in Vitro and in Vivo. Endocrinology, 157(12), 4677.