

Resource Summary Report

Generated by [dkNET](#) on Aug 29, 2026

CD31/PECAM-1 Antibody (JC/70A) - BSA Free

RRID:AB_10002476

Type: Antibody

Proper Citation

Novus Cat# NB600-562, RRID:AB_10002476

Antibody Information

URL: http://antibodyregistry.org/AB_10002476

Proper Citation: Novus Cat# NB600-562, RRID:AB_10002476

Target Antigen: CD31/PECAM-1

Host Organism: Mouse

Clonality: monoclonal

Comments: Applications: Western Blot, Flow Cytometry, ELISA, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin, Immunohistochemistry-Frozen, Flow (Cell Surface), Knockout Validated, Dual RNAscope ISH-IHC

Antibody Name: CD31/PECAM-1 Antibody (JC/70A) - BSA Free

Description: This monoclonal targets CD31/PECAM-1

Target Organism: Human, Feline, Rabbit, Mouse

Clone ID: JC/70A

Antibody ID: AB_10002476

Vendor: Novus

Catalog Number: NB600-562

Alternative Catalog Numbers: NB600-562-0.1ml, NB600-562SS

Record Creation Time: 20250819T221853+0000

Record Last Update: 20250820T014751+0000

Ratings and Alerts

- Used for cytometry time of flight assay by the Human Islet Research Network community. Contact(s): [Clive Wasserfall](#), [Irina Kusmartseva](#), [Harry Nick](#), [Fabrizio Thorel](#), [Pedro Herrera](#), [Mark Atkinson](#), [Bernd Bodenmiller](#) - Human Islets Research Network <https://hirnetwork.org/>

No alerts have been found for CD31/PECAM-1 Antibody (JC/70A) - BSA Free.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Lou Q, et al. (2026) Targeting ADAMTS4 aggravates myocardial ischemia-reperfusion injury by impairing endothelial integrity and accelerating leukocyte infiltration. International journal of cardiology, 449, 134195.

Vuong CK, et al. (2026) A single-cell multiomic analysis identifies molecular and gene-regulatory mechanisms dysregulated in developing Down syndrome neocortex. Science (New York, N.Y.), 392(6796), eaea1259.

Damond N, et al. (2019) A Map of Human Type 1 Diabetes Progression by Imaging Mass Cytometry. Cell metabolism, 29(3), 755.