

Resource Summary Report

Generated by [RRID](#) on Aug 13, 2026

Human VEGFR2/KDR/Flk-1 PE-conjugated Antibody

RRID:AB_357165

Type: Antibody

Proper Citation

R and D Systems Cat# FAB357P, RRID:AB_357165

Antibody Information

URL: http://antibodyregistry.org/AB_357165

Proper Citation: R and D Systems Cat# FAB357P, RRID:AB_357165

Target Antigen: VEGFR2/KDR/Flk-1

Host Organism: Mouse

Clonality: monoclonal

Comments: Applications: Flow Cytometry

Antibody Name: Human VEGFR2/KDR/Flk-1 PE-conjugated Antibody

Description: This monoclonal targets VEGFR2/KDR/Flk-1

Target Organism: Human

Clone ID: 89106

Antibody ID: AB_357165

Vendor: R and D Systems

Catalog Number: FAB357P

Alternative Catalog Numbers: FAB357P-100, FAB357P-025

Record Creation Time: 20250820T024310+0000

Record Last Update: 20250820T142030+0000

Ratings and Alerts

- Used for flow cytometry assay by the Human Islet Research Network community. Contact(s): [Markus Grompe](#), [Philip Streeter](#), [Marcela Brissova](#) - Human Islets Research Network <https://hirnetwork.org/>

No alerts have been found for Human VEGFR2/KDR/Flk-1 PE-conjugated Antibody.

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 [RRID](#) .

Tartaglia JT, et al. (2024) Mobilization of Endogenous CD34+/CD133+ Endothelial Progenitor Cells by Enhanced External Counter Pulsation for Treatment of Refractory Angina. International journal of molecular sciences, 25(18).

Wilken MB, et al. (2023) Generation of a human Tropomyosin 1 knockout iPSC line. Stem cell research, 71, 103161.

Wilken MB, et al. (2023) Generation of a human Tropomyosin 1 knockout iPSC line. bioRxiv : the preprint server for biology.

Maio A, et al. (2022) Change in Circulating Levels of Endothelial Progenitor Cells and Sexual Function in Women With Type 1 Diabetes. The Journal of clinical endocrinology and metabolism, 107(9), e3910.

Lan Y, et al. (2021) Stage-specific regulation of DNA methylation by TET enzymes during human cardiac differentiation. Cell reports, 37(10), 110095.

Lam YT, et al. (2020) Androgens Stimulate EPC-Mediated Neovascularization and Are Associated with Increased Coronary Collateralization. Endocrinology, 161(5).

Mair B, et al. (2019) Essential Gene Profiles for Human Pluripotent Stem Cells Identify Uncharacterized Genes and Substrate Dependencies. Cell reports, 27(2), 599.

Liu J, et al. (2017) HBL1 Is a Human Long Noncoding RNA that Modulates Cardiomyocyte Development from Pluripotent Stem Cells by Counteracting MIR1. Developmental cell, 42(4), 333.