Resource Summary Report

Generated by RRID on Aug 2, 2026

Anti-von Willibrand Factor

RRID:AB_92216
Type: Antibody

Proper Citation

Millipore Cat# AB7356, RRID:AB_92216

Antibody Information

URL: http://antibodyregistry.org/AB_92216

Proper Citation: Millipore Cat# AB7356, RRID:AB_92216

Target Antigen: von Willibrand Factor

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: Immunohistochemistry; Immunocytochemistry; ELISA; ELISA, IH(P)

Antibody Name: Anti-von Willibrand Factor

Description: This polyclonal targets von Willibrand Factor

Target Organism: h, m, r

Antibody ID: AB_92216

Vendor: Millipore

Catalog Number: AB7356

Record Creation Time: 20250820T021620+0000

Record Last Update: 20250820T130859+0000

Ratings and Alerts

- Used for histology by the Human Islet Research Network community. Contact(s): Tejal Desai, Qizhi Tang, Matthias Hebrok - Human Islets Research Network

https://hirnetwork.org/

No alerts have been found for Anti-von Willibrand Factor.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Szachowicz PJ, et al. (2025) Complement is primarily activated in the lung in a mouse model of severe COVID-19. iScience, 28(3), 111930.

Cords L, et al. (2024) Cancer-associated fibroblast phenotypes are associated with patient outcome in non-small cell lung cancer. Cancer cell, 42(3), 396.

Fischer JR, et al. (2023) Multiplex imaging of breast cancer lymph node metastases identifies prognostic single-cell populations independent of clinical classifiers. Cell reports. Medicine, 4(3), 100977.

Qin J, et al. (2022) Direct chemical reprogramming of human cord blood erythroblasts to induced megakaryocytes that produce platelets. Cell stem cell, 29(8), 1229.

Sung JJ, et al. (2020) Generation of a gene edited hemophilia A patient-derived iPSC cell line, YCMi001-B-1, by targeted insertion of coagulation factor FVIII using CRISPR/Cas9. Stem cell research, 48, 101948.