Resource Summary Report

Generated by ASWG on Aug 9, 2026

Human DPPIV/CD26 Antibody

RRID:AB_354651
Type: Antibody

Proper Citation

R and D Systems Cat# AF1180, RRID:AB_354651

Antibody Information

URL: http://antibodyregistry.org/AB_354651

Proper Citation: R and D Systems Cat# AF1180, RRID:AB_354651

Target Antigen: DPPIV/CD26

Host Organism: Goat

Clonality: polyclonal

Comments: Applications: Western Blot, Simple Western, Immunohistochemistry, Immunocytochemistry

Antibody Name: Human DPPIV/CD26 Antibody

Description: This polyclonal targets DPPIV/CD26

Target Organism: Human

Antibody ID: AB_354651

Vendor: R and D Systems

Catalog Number: AF1180

Alternative Catalog Numbers: AF1180-SP

Record Creation Time: 20250820T050950+0000

Record Last Update: 20250820T205808+0000

Ratings and Alerts

- Rated by ISCC, Intestinal Stem Cell Consortium - ISCC https://iscconsortium.org/resourcecatalog/

No alerts have been found for Human DPPIV/CD26 Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Zhang Y, et al. (2026) Human receptive endometrial assembloid for deciphering the implantation window. eLife, 12.

Rodemann MM, et al. (2025) Identification of a Growth-Promoting Gene Cluster in the Region 2q24 as a Driver of Tumorigenesis in Childhood Hepatoblastoma. The American journal of pathology, 195(8), 1553.

Mascharak S, et al. (2023) Desmoplastic stromal signatures predict patient outcomes in pancreatic ductal adenocarcinoma. Cell reports. Medicine, 4(11), 101248.

Stenlid R, et al. (2023) Adolescents with obesity treated with exenatide maintain endogenous GLP-1, reduce DPP-4, and improve glycemic control. Frontiers in endocrinology, 14, 1293093.

Chen J, et al. (2023) A bat MERS-like coronavirus circulates in pangolins and utilizes human DPP4 and host proteases for cell entry. Cell, 186(4), 850.

Patten JJ, et al. (2022) Identification of potent inhibitors of SARS-CoV-2 infection by combined pharmacological evaluation and cellular network prioritization. iScience, 25(9), 104925.

Coate KC, et al. (2020) SARS-CoV-2 Cell Entry Factors ACE2 and TMPRSS2 Are Expressed in the Microvasculature and Ducts of Human Pancreas but Are Not Enriched in ?? Cells. Cell metabolism, 32(6), 1028.