

Resource Summary Report

Generated by [NIF](#) on Jul 29, 2026

Rat Anti-CD326 Monoclonal Antibody, Unconjugated, Clone G8.8

RRID:AB_394370

Type: Antibody

Proper Citation

BD Biosciences Cat# 552370, RRID:AB_394370

Antibody Information

URL: http://antibodyregistry.org/AB_394370

Proper Citation: BD Biosciences Cat# 552370, RRID:AB_394370

Target Antigen: CD326

Host Organism: rat

Clonality: monoclonal

Comments: Flow cytometry, Immunohistochemistry-zinc-fixed

Antibody Name: Rat Anti-CD326 Monoclonal Antibody, Unconjugated, Clone G8.8

Description: This monoclonal targets CD326

Target Organism: mouse

Clone ID: G8.8

Antibody ID: AB_394370

Vendor: BD Biosciences

Catalog Number: 552370

Record Creation Time: 20250820T061452+0000

Record Last Update: 20250820T233718+0000

Ratings and Alerts

- Used for immunofluorescence microscopy assay by the Human Islet Research Network community. Contact(s): [Feorillo Galivo](#), [Markus Grompe](#) - Human Islets Research Network <https://hirnetwork.org/>

No alerts have been found for Rat Anti-CD326 Monoclonal Antibody, Unconjugated, Clone G8.8.

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 [NIF](#) .

Lan Q, et al. (2024) Mesenchyme instructs growth while epithelium directs branching in the mouse mammary gland. eLife, 13.

Rizvi F, et al. (2023) VEGFA mRNA-LNP promotes biliary epithelial cell-to-hepatocyte conversion in acute and chronic liver diseases and reverses steatosis and fibrosis. Cell stem cell, 30(12), 1640.

Datta R, et al. (2023) MFGE8 links absorption of dietary fatty acids with catabolism of enterocyte lipid stores through HNF4 α -dependent transcription of CES enzymes. Cell reports, 42(3), 112249.

Sulic AM, et al. (2023) Transcriptomic landscape of early hair follicle and epidermal development. Cell reports, 42(6), 112643.

Sandovici I, et al. (2022) The imprinted Igf2-Igf2r axis is critical for matching placental microvasculature expansion to fetal growth. Developmental cell, 57(1), 63.

Kong W, et al. (2022) Cappybara: A computational tool to measure cell identity and fate transitions. Cell stem cell, 29(4), 635.

Biggs LC, et al. (2018) Hair follicle dermal condensation forms via Fgf20 primed cell cycle exit, cell motility, and aggregation. eLife, 7.