Resource Summary Report

Generated by dkNET on Aug 17, 2026

Anti-Pancreatic polypeptide/PPY antibody produced in goat

RRID:AB_10611538
Type: Antibody

Proper Citation

Sigma-Aldrich Cat# SAB2500747, RRID:AB_10611538

Antibody Information

URL: http://antibodyregistry.org/AB_10611538

Proper Citation: Sigma-Aldrich Cat# SAB2500747, RRID:AB_10611538

Target Antigen: Pancreatic polypeptide/PPY antibody produced in goat

Host Organism: goat

Clonality: polyclonal

Comments: Vendor recommendations: ELISA; Immunohistochemistry; indirect ELISA: suitable, immunohistochemistry: suitable

Antibody Name: Anti-Pancreatic polypeptide/PPY antibody produced in goat

Description: This polyclonal targets Pancreatic polypeptide/PPY antibody produced in goat

Target Organism: rat, canine, mouse, human

Antibody ID: AB_10611538

Vendor: Sigma-Aldrich

Catalog Number: SAB2500747

Record Creation Time: 20250820T005127+0000

Record Last Update: 20250820T092244+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Pancreatic polypeptide/PPY antibody produced in goat.

No alerts have been found for Anti-Pancreatic polypeptide/PPY antibody produced in goat.

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 dkNET .

Wang J, et al. (2022) Isolation of mouse pancreatic islet Procr+ progenitors and long-term expansion of islet organoids in vitro. Nature protocols, 17(5), 1359.

Zhao YF, et al. (2020) GPR120 Regulates Pancreatic Polypeptide Secretion From Male Mouse Islets via PLC-Mediated Calcium Mobilization. Endocrinology, 161(10).

Wang D, et al. (2020) Long-Term Expansion of Pancreatic Islet Organoids from Resident Procr+ Progenitors. Cell, 180(6), 1198.

Balboa D, et al. (2018) Insulin mutations impair beta-cell development in a patient-derived iPSC model of neonatal diabetes. eLife, 7.

Kim J, et al. (2017) Amino Acid Transporter Slc38a5 Controls Glucagon Receptor Inhibition-Induced Pancreatic ?? Cell Hyperplasia in Mice. Cell metabolism, 25(6), 1348.