

Resource Summary Report

Generated by [dkNET](#) on Aug 22, 2026

Guinea Pig Anti-Insulin Polyclonal Antibody, Unconjugated

RRID:AB_231771

Type: Antibody

Proper Citation

Fitzgerald Industries International Cat# 20-IP35, RRID:AB_231771

Antibody Information

URL: http://antibodyregistry.org/AB_231771

Proper Citation: Fitzgerald Industries International Cat# 20-IP35, RRID:AB_231771

Target Antigen: Insulin

Host Organism: guinea pig

Clonality: polyclonal

Comments: functionality unknown, check validation data for this product with vendor

Antibody Name: Guinea Pig Anti-Insulin Polyclonal Antibody, Unconjugated

Description: This polyclonal targets Insulin

Target Organism: porcine, pig

Antibody ID: AB_231771

Vendor: Fitzgerald Industries International

Catalog Number: 20-IP35

Record Creation Time: 20250820T035127+0000

Record Last Update: 20250820T172227+0000

Ratings and Alerts

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

No alerts have been found for Guinea Pig Anti-Insulin Polyclonal Antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Valdearcos M, et al. (2025) Microglia mediate the early-life programming of adult glucose control. Cell reports, 44(3), 115409.

Fenske RJ, et al. (2024) G β -independent and -dependent Improvements With EPA Supplementation on the Early Type 1 Diabetes Phenotype of NOD Mice. Journal of the Endocrine Society, 8(7), bvae100.

Ho T, et al. (2023) A plasma membrane-associated glycolytic metabolon is functionally coupled to KATP channels in pancreatic β and δ cells from humans and mice. Cell reports, 42(4), 112394.