

Resource Summary Report

Generated by [dkNET](#) on Aug 30, 2026

Anti-UCN3 antibody produced in rabbit

RRID:AB_10672408

Type: Antibody

Proper Citation

Sigma-Aldrich Cat# HPA038281, RRID:AB_10672408

Antibody Information

URL: http://antibodyregistry.org/AB_10672408

Proper Citation: Sigma-Aldrich Cat# HPA038281, RRID:AB_10672408

Target Antigen: UCN3 antibody produced in rabbit

Host Organism: rabbit

Clonality: polyclonal

Comments: Vendor recommendations: Immunohistochemistry; Other; protein array: suitable, immunohistochemistry (formalin-fixed, paraffin-embedded sections): suitable

Antibody Name: Anti-UCN3 antibody produced in rabbit

Description: This polyclonal targets UCN3 antibody produced in rabbit

Target Organism: human

Antibody ID: AB_10672408

Vendor: Sigma-Aldrich

Catalog Number: HPA038281

Record Creation Time: 20250820T041020+0000

Record Last Update: 20250820T181419+0000

Ratings and Alerts

- Antibody validation available from The Human Protein Atlas - Human Protein Atlas <https://www.proteinatlas.org/search/HPA038281>

No alerts have been found for Anti-UCN3 antibody produced in rabbit.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Kang F, et al. (2025) β -Cell Dedifferentiation in HOMA- β low and HOMA- β high Subjects. The Journal of clinical endocrinology and metabolism, 110(5), e1430.

Liu J, et al. (2023) β -Cell glucokinase expression was increased in type 2 diabetes subjects with better glycemic control. Journal of diabetes, 15(5), 409.

Song J, et al. (2022) Aging Impairs Adaptive Unfolded Protein Response and Drives Beta Cell Dedifferentiation in Humans. The Journal of clinical endocrinology and metabolism, 107(12), 3231.

Ni Q, et al. (2021) Proper mTORC1 Activity Is Required for Glucose Sensing and Early Adaptation in Human Pancreatic β Cells. The Journal of clinical endocrinology and metabolism, 106(2), e562.